EANCOM[®] 2002

PART III

DATA ELEMENT & CODE SETS DIRECTORY

4. Data element & Code sets directory	26
3. Index by data element tag	15
2. Index by data element name	3
1. Introduction	2

Introduction

The Data Elements and Code Sets Directory contains a list of all data elements which appear in segments in the EANCOM[®] 2002 messages. For coded data elements the appropriate code set is highlighted.

For each data element the following information is provided: Tag, name and description. In addition for all coded data elements the code values associated with the data element, their names, and descriptions are indicated. Where necessary, an EANCOM[®] note has been added.

The majority of the code values in the EANCOM[®] 2002 code sets are taken directly from the UN/EDIFACT D.01B directory which was published in summer 2001.

Additionally some code values which are EANCOM[®] specific are also included in the code sets. These codes are not part of the UN/EDIFACT directory and have been allocated as temporary code values in advance of EDIFACT code values being made available.

The temporary code values are easily recognisable by the '(EAN Code)', '(EAN.UCC Code)' '(EAN Code - book)', or '(SWIFT Code)' message immediately following the code. The '(EAN Code - book)' and '(SWIFT Code)' codes were included in the codelist with the approval of respectively the book industry and SWIFT.

Where applicable temporary code values contained in this release of the code sets will be forwarded to UN/EDIFACT for official code values in due course.

Code values with a '+' sign before the code name are codes which have been added to the code sets since the last release of the EANCOM[®] 1997 code sets in July 1997. These codes have been added either as a result of successful change requests or following their publication in one of the new messages published in EANCOM[®] 1997. Please note that it may not be possible to use these codes in all messages as restricted code lists apply to some data elements in some messages. If in doubt please contact your numbering organisation before using codes in a restricted code list.

Code values with a '@' sign before the code name are codes which have been added to the code sets because UN/EDIFACT has allocated formal values for previous temporary codes. To the right hand side of the name and definition of every code marked with the '@' sign, the code value which has been replaced is detailed. These old code values are provided simply for information purposes to assist users to map previous temporary codes to new EDIFACT ones. Additionally, the "@" sign will be used if the code definition, name or tag, or any combination of these is changed.

Code values with a 'X' sign before the code name are codes which are marked for deletion and will not exist any more in the next release of EANCOM[®].

Code values with a '-' sign before the code name are codes which have been deleted in the current release (not physically).

A number in squared brackets at the beginning of the code name refers to the Trade Data Element Directory UNTDED.

In the column headed with an "S" codes which are only used in syntax 3 messages are marked with a "3", whereas codes used in syntax 4 messages are marked with a "4". Where neither "3" or "4" is marked in the column, the use of the code value is independent from a specific syntax version.

Any user requiring additional code values not currently contained in the EANCOM[®] code sets should address their needs to their local EAN.UCC member organisation via the change requests procedure (See Part I, Section 3.6). Accepted change requests for additional code values may be implemented bi-laterally among trading partners before they appear in the EANCOM[®] code sets.

Data Element Name	Tag
Account holder identifier	3194
Account holder name	3192
Acknowledgement request	0031
Action request/notification description code	1229
Action, coded	0083
Additional hazard classification identifier	8078
Adjustment reason description code	4465
Algorithm code list identifier	0529
Algorithm parameter qualifier	0531
Algorithm parameter value	0554
Algorithm, coded	0527
Allowance or charge code qualifier	5463
Allowance or charge identification code	5189
Allowance or charge identifier	1230
Anti-collision segment group identification	0087
Application error code	9321
Application password	0058
Recipient's identification	0044
Application reference	0026
Sender identification	0040
Association assigned code	0057
Back order arrangement type code	4455
Bank operation code	4383
Business description	4022
Business function code	4025
Business function type code qualifier	4027
Calculation sequence code	1227
Cargo type classification code	7085
Carrier identifier	3127
Carrier name	3128
Certificate original character set repertoire, coded	0543
Certificate reference	0536
Certificate syntax and version, coded	0545
Change reason description code	4295
Change reason description	4294

Data Element Name	Tag
Character encoding, coded	0133
Characteristic description	7036
Characteristic description code	7037
Characteristic relevance code	4051
Characteristic value description	7110
Characteristic value description code	7111
City name	3164
Class type code	7059
Code list directory version number	0110
Code list identification code	1131
Code list responsible agency code	3055
Common access reference	0068
Communication address code qualifier	3155
Communication address identifier	3148
Communication medium type code	3153
Component data element separator	UNA1
Computer environment details code qualifier	1501
Computer environment name	1510
Computer environment name code	1511
Configuration level number	1222
Configuration operation code	7083
Consignment load sequence identifier	1312
Consolidation item number	1490
Contact function code	3139
Container or package contents indicator code	8275
Contract and carriage condition code	4065
Control total type code qualifier	6069
Control total value	6066
Controlling agency	0051
Country name code	3207
Country of origin name code	3239
Country sub-entity name	3228
Country sub-entity name code	3229
Cryptographic mode of operation, coded	0525
Currency exchange rate	5402

Data Element Name	Tag
Currency identification code	6345
Currency rate value	6348
Currency type code qualifier	6343
Currency usage code qualifier	6347
Customer shipment authorisation identifier	7130
Dangerous goods flashpoint value	7088
Dangerous goods marking identifier	8246
Dangerous goods regulations code	8273
Data element separator	UNA2
Data format description	1502
Data format description code	1503
Date of preparation	0017
Date and time qualifier	0517
Date or time or period format code	2379
Date or time or period function code qualifier	2005
Date or time or period value	2380
Decimal mark	UNA3
Delivery instruction code	4493
Delivery or transport terms description	4052
Delivery or transport terms description code	4053
Delivery or transport terms function code	4055
Delivery plan commitment level code	4017
Department or employee name	3412
Department or employee name code	3413
Description format code	7077
Despatch pattern code	2015
Despatch pattern timing code	2017
Dimension type code qualifier	6145
Discrepancy nature identification code	4221
Document copies required quantity	1220
Document identifier	1004
Document line action code	1073
Document line identifier	1156
Document name	1000
Document name code	1001

Data Element Name	Tag
Document originals required quantity	1218
Document source description	1366
Document status code	1373
Duty or tax or fee account code	5289
Duty or tax or fee assessment basis value	5286
Duty or tax or fee category code	5305
Duty or tax or fee function code qualifier	5283
Duty or tax or fee rate	5278
Duty or tax or fee rate basis code	5273
Duty or tax or fee rate code	5279
Duty or tax or fee type name	5152
Duty or tax or fee type name code	5153
Duty regime type code	9213
Emergency procedure for ships identifier	8364
Enacting party identifier	3301
Equipment identifier	8260
Equipment size and type description	8154
Equipment size and type description code	8155
Equipment status code	8249
Equipment supplier code	8077
Equipment type code qualifier	8053
Erroneous component data element position	0104
Erroneous data element occurrence	0136
Erroneous data element position in segment	0098
Event date	0338
Event time	0314
Excess transportation reason code	8457
Excess transportation responsibility code	8459
Exchange rate currency market identifier	6341
File compression technique name	9450
File format name	1516
File generation command name	9448
File name	1508
Filter function, coded	0505
Financial transaction type code	4487

Data Element Name	Tag
First and last transfer	0073
First related location name	3222
First related location name code	3223
Free text format code	4447
Free text function code	4453
Free text value	4440
Free text value code	4441
Frequency code	2013
Full or empty indicator code	8169
Geographic area code	3279
Goods item number	1496
Government action code	9417
Government agency identification code	9415
Government involvement code	9411
Government procedure code	9353
Number of messages	0060
Functional group reference number	0048
Handling instruction description	4078
Handling instruction description code	4079
Hazard code version identifier	8092
Hazard identification code	8351
Hazard medical first aid guide identifier	8410
Hazardous cargo transport authorisation code	8211
Hazardous material category name	7418
Hazardous material category name code	7419
Hazardous means of transport category code	8325
Height dimension value	6008
Hierarchical structure level identifier	7164
Hierarchical structure parent identifier	7166
Hierarchical structure relationship code	7171
Hierarchy object code qualifier	7173
Partner identification code qualifier	0007
Institution branch identifier	3434
Institution branch location name	3436
Institution name	3432

Data Element Name	Tag
Institution name code	3433
Instruction description	4400
Instruction description code	4401
Instruction receiving party identifier	3285
Instruction type code qualifier	4403
Communications agreement ID	0032
Interchange control count	0036
Interchange control reference	0020
Recipient identification	0010
Routing address	0014
Interchange recipient internal sub-identification	0046
Sender identification	0004
Address for reverse routing	0008
Interchange sender internal sub-identification	0042
Intra-company payment indicator code	4463
Inventory balance method code	4503
Inventory movement direction code	4501
Inventory movement reason code	4499
Inventory type code	7491
Item characteristic code	7081
Item description	7008
Item description code	7009
Item identifier	7140
Item type identification code	7143
Key name	0538
Language name code	3453
Length dimension value	6168
Line item identifier	1082
List parameter	0558
List parameter qualifier	0575
Location function code qualifier	3227
Location name	3224
Location name code	3225
Marking instructions code	4233
Marking type code	7511

Means of transport journey identifier8028Measured attribute code6313Measurement purpose code qualifier6311Measurement significance code6321Measurement unit code6314Measurement value6314Message function code1225Functional group identification0038Message implementation guideline identification0121Message implementation guideline release number0122Message reference number0062Message release number0062Message subset identification0115Message subset version number0116Message type0065Message type0065Message type0065Message type0065Message type0054Message type0055Mode of operation code list identification0113Monetary amount5004Monetary amount type code qualifier5025Name and address description3124Number of seguents in the message0074Object identification code qualifier7405Object type code qualifier7405Orange hazard placard upper part identifier8188Original character set encoding, coded6507Package quantity7224Package reference number6507Package reference number6507Package reference number6508Original character set encoding, coded6507Package reference number6507Package referenc	Data Element Name	Tag
Measurement purpose code qualifier6311Measurement significance code6321Measurement unit code6411Measurement value6314Message function code1225Functional group identification0038Message implementation guideline identification0121Message implementation guideline release number0122Message reference number0062Message reference number0054Message subset identification0115Message subset release number0116Message subset release number0116Message subset version number0116Message subset version number0113Message version number0113Monetary amount5004Monetary amount type code qualifier5025Number of segments in the message0074Object identification code qualifier7405Object identifier7405Object type code qualifier7405Oringne hazard placard lower part identifier8186Original character set encoding, coded6507Package quantity7224	Means of transport journey identifier	8028
Measurement significance code6321Measurement unit code6411Measurement value6314Message function code1225Functional group identification0038Message implementation guideline identification0121Message implementation guideline release number0122Message reference number0062Message subset identification0115Message subset identification0118Message subset release number0118Message subset version number0118Message type0065Message type0051Message version number0113Message version number0113Monetary amount5004Non-discrete measurement name6154Number of segments in the message0074Object identifier7405Object identifier7405Orange hazard placard lower part identifier8158Original character set encoding, coded0507Package quantity7224	Measured attribute code	6313
Measurement unit code6411Measurement value6314Message function code1225Functional group identification0038Message implementation guideline identification0121Message implementation guideline release number0124Message implementation guideline version number0122Message reference number0062Message subset identification0115Message subset release number0118Message subset release number0118Message subset version number0116Message subset version number0113Message subset version number0113Message subset version number0113Message version number0052Mode of operation code list identifier0533Monetary amount5004Monetary amount type code qualifier5025Name and address description3124Non-discrete measurement name6154Number of seguents in the message0074Object identifier7405Object identifier7405Object type code qualifier7495Orange hazard placard lower part identifier8158Original character set encoding, coded6507Package quantity7224	Measurement purpose code qualifier	6311
Measurement value6314Message function code1225Functional group identification0038Message implementation guideline identification0121Message implementation guideline release number0124Message implementation guideline version number0122Message reference number0062Message release number0054Message subset identification0115Message subset release number0116Message subset release number0116Message subset version number0116Message type0065Message type sub-function identification0113Message version number0052Mode of operation code list identifier0533Monetary amount5004Non-discrete measurement name6154Number of security segments0588Number of segments in the message0074Object identifier7405Opiget type code qualifier7405Orange hazard placard lower part identifier8158Original character set encoding, coded0507Package quantity7224	Measurement significance code	6321
Message function code1225Functional group identification0038Message implementation guideline identification0121Message implementation guideline release number0122Message implementation guideline version number0122Message reference number0062Message release number0054Message subset identification0115Message subset release number0116Message subset version number0116Message subset version number0116Message type0065Message type sub-function identification0113Message version number0052Mode of operation code list identifier0533Monetary amount5004Non-discrete measurement name6154Number of security segments0588Number of segments in the message0074Object identifier7405Object identifier7405Orange hazard placard lower part identifier8188Original character set encoding, coded0507Package quantity7224	Measurement unit code	6411
Functional group identification0038Message implementation guideline identification0121Message implementation guideline release number0122Message implementation guideline version number0122Message reference number0062Message release number0054Message subset identification0115Message subset release number0116Message subset version number0116Message type0065Message type0052Moessage type sub-function identification0113Message version number0052Mode of operation code list identifier0533Monetary amount5004Monetary amount type code qualifier5025Name and address description3124Non-discrete measurement name6154Number of security segments0588Number of security segments0588Number of sequents in the message0074Object identifier7405Object identifier7495Orange hazard placard lower part identifier8158Original character set encoding, coded0507Package quantity7224	Measurement value	6314
Message implementation guideline identification0121Message implementation guideline release number0122Message implementation guideline version number0122Message reference number0062Message release number0054Message subset identification0115Message subset release number0118Message subset version number0116Message type0065Message type sub-function identification0113Message version number0052Mode of operation code list identifier0533Monetary amount5004Non-discrete measurement name6154Number of segments in the message0074Object identifier7405Object identifier7495Orange hazard placard lower part identifier8186Original character set encoding, coded0507Package quantity7224	Message function code	1225
Message implementation guideline release number0124Message implementation guideline version number0122Message reference number0062Message release number0054Message subset identification0115Message subset release number0118Message subset version number0116Message type0065Message type sub-function identification0113Message version number0052Mode of operation code list identifier0533Monetary amount5004Non-discrete measurement name6154Non-discrete measurement name code6155Number of segurity segments0588Number of sequrity segments0588Number of sequrity segments0588Object identifier7405Object type code qualifier7495Orange hazard placard lower part identifier8186Original character set encoding, coded0507Package quantity7224	Functional group identification	0038
Message implementation guideline version number0122Message reference number0062Message release number0054Message subset identification0115Message subset release number0118Message subset version number0116Message type0065Message type sub-function identification0113Message version number0052Mode of operation code list identifier0533Monetary amount5004Monetary amount type code qualifier5025Name and address description3124Non-discrete measurement name6154Number of segments in the message0074Object identifier7405Object identifier7405Orange hazard placard lower part identifier8186Orange hazard placard upper part identifier8158Original character set encoding, coded0507Package quantity7224	Message implementation guideline identification	0121
Message reference number0062Message release number0054Message subset identification0115Message subset release number0118Message subset version number0116Message type0065Message type sub-function identification0113Message version number0052Mode of operation code list identifier0533Monetary amount5004Monetary amount type code qualifier5025Name and address description3124Non-discrete measurement name6154Number of segments in the message0074Object identifier7405Object identifier7405Orange hazard placard lower part identifier8158Original character set encoding, coded0507Package quantity7224	Message implementation guideline release number	0124
Nessage release number0054Message subset identification0115Message subset release number0118Message subset version number0116Message type0065Message type sub-function identification0113Message version number0052Mode of operation code list identifier0533Monetary amount5004Monetary amount type code qualifier5025Name and address description3124Non-discrete measurement name6154Number of segments in the message0074Object identifier7405Object identifier7495Orange hazard placard lower part identifier8158Original character set encoding, coded0507Package quantity7224	Message implementation guideline version number	0122
Message subset identification0115Message subset release number0118Message subset version number0116Message type0065Message type sub-function identification0113Message version number0052Mode of operation code list identifier0533Monetary amount5004Monetary amount type code qualifier5025Name and address description3124Non-discrete measurement name6154Number of security segments0588Number of segments in the message0074Object identifier7402Object identifier7495Orange hazard placard lower part identifier8158Original character set encoding, coded0507Package quantity7224	Message reference number	0062
Message subset release number0118Message subset version number0116Message type0065Message type sub-function identification0113Message version number0052Mode of operation code list identifier0533Monetary amount5004Monetary amount type code qualifier5025Name and address description3124Non-discrete measurement name6154Non-discrete measurement name code6155Number of segments in the message0074Object identifier7405Object identifier7495Orange hazard placard lower part identifier8158Original character set encoding, coded0507Package quantity7224	Message release number	0054
Nessage subset version number0116Message type0065Message type sub-function identification0113Message version number0052Mode of operation code list identifier0533Monetary amount5004Monetary amount type code qualifier5025Name and address description3124Non-discrete measurement name6154Non-discrete measurement name code6155Number of security segments0588Number of segments in the message0074Object identifier7405Object type code qualifier7495Orange hazard placard lower part identifier8158Original character set encoding, coded0507Package quantity7224	Message subset identification	0115
Nessage type0065Message type sub-function identification0113Message version number0052Mode of operation code list identifier0533Monetary amount5004Monetary amount type code qualifier5025Name and address description3124Non-discrete measurement name6154Number of security segments0588Number of segments in the message0074Object identifier7405Object identifier7405Orange hazard placard lower part identifier8186Orange hazard placard upper part identifier8158Original character set encoding, coded0507Package quantity7224	Message subset release number	0118
Message type sub-function identification0113Message version number0052Mode of operation code list identifier0533Monetary amount5004Monetary amount type code qualifier5025Name and address description3124Non-discrete measurement name6154Non-discrete measurement name code6155Number of security segments0588Number of segments in the message0074Object identifier7402Object identifier7405Orange hazard placard lower part identifier8158Orange hazard placard upper part identifier8158Original character set encoding, coded0507Package quantity7224	Message subset version number	0116
Message version number0052Mode of operation code list identifier0533Monetary amount5004Monetary amount type code qualifier5025Name and address description3124Non-discrete measurement name6154Non-discrete measurement name code6155Number of security segments0588Number of segments in the message0074Object identification code qualifier7405Object type code qualifier7402Object type code qualifier7495Orange hazard placard lower part identifier8158Original character set encoding, coded0507Package quantity7224	Message type	0065
Node of operation code list identifier0533Monetary amount5004Monetary amount type code qualifier5025Name and address description3124Non-discrete measurement name6154Non-discrete measurement name code6155Number of security segments0588Number of segments in the message0074Object identification code qualifier7405Object type code qualifier7495Orange hazard placard lower part identifier8158Original character set encoding, coded0507Package quantity7224	Message type sub-function identification	0113
Monetary amount5004Monetary amount type code qualifier5025Name and address description3124Non-discrete measurement name6154Non-discrete measurement name code6155Number of security segments0588Number of segments in the message0074Object identification code qualifier7405Object type code qualifier7495Orange hazard placard lower part identifier8186Orange hazard placard upper part identifier8158Original character set encoding, coded0507Package quantity7224	Message version number	0052
Monetary amount type code qualifier5025Name and address description3124Non-discrete measurement name6154Non-discrete measurement name code6155Number of security segments0588Number of segments in the message0074Object identification code qualifier7405Object identifier7495Object type code qualifier7495Orange hazard placard lower part identifier8158Original character set encoding, coded0507Package quantity7224	Mode of operation code list identifier	0533
Name and address description3124Non-discrete measurement name6154Non-discrete measurement name code6155Number of security segments0588Number of segments in the message0074Object identification code qualifier7405Object identifier7402Object type code qualifier7495Orange hazard placard lower part identifier8188Orange hazard placard upper part identifier8158Original character set encoding, coded0507Package quantity7224	Monetary amount	5004
Non-discrete measurement name6154Non-discrete measurement name code6155Number of security segments0588Number of segments in the message0074Object identification code qualifier7405Object identifier7402Object type code qualifier7495Orange hazard placard lower part identifier8186Original character set encoding, coded0507Package quantity7224	Monetary amount type code qualifier	5025
Non-discrete measurement name code6155Number of security segments0588Number of segments in the message0074Object identification code qualifier7405Object identifier7402Object type code qualifier7495Orange hazard placard lower part identifier8186Orange hazard placard upper part identifier8158Original character set encoding, coded0507Package quantity7224	Name and address description	3124
Number of security segments0588Number of segments in the message0074Object identification code qualifier7405Object identifier7402Object type code qualifier7495Orange hazard placard lower part identifier8186Orange hazard placard upper part identifier8158Original character set encoding, coded0507Package quantity7224	Non-discrete measurement name	6154
Number of segments in the message0074Object identification code qualifier7405Object identifier7402Object type code qualifier7495Orange hazard placard lower part identifier8186Orange hazard placard upper part identifier8158Original character set encoding, coded0507Package quantity7224	Non-discrete measurement name code	6155
Object identification code qualifier7405Object identifier7402Object type code qualifier7495Orange hazard placard lower part identifier8186Orange hazard placard upper part identifier8158Original character set encoding, coded0507Package quantity7224	Number of security segments	0588
Object identifier7402Object type code qualifier7495Orange hazard placard lower part identifier8186Orange hazard placard upper part identifier8158Original character set encoding, coded0507Package quantity7224	Number of segments in the message	0074
Object type code qualifier7495Orange hazard placard lower part identifier8186Orange hazard placard upper part identifier8158Original character set encoding, coded0507Package quantity7224	Object identification code qualifier	7405
Orange hazard placard lower part identifier8186Orange hazard placard upper part identifier8158Original character set encoding, coded0507Package quantity7224	Object identifier	7402
Orange hazard placard upper part identifier8158Original character set encoding, coded0507Package quantity7224	Object type code qualifier	7495
Original character set encoding, coded0507Package quantity7224	Orange hazard placard lower part identifier	8186
Package quantity 7224	Orange hazard placard upper part identifier	8158
	Original character set encoding, coded	0507
Package reference number0800	Package quantity	7224
	Package reference number	0800

Defe Flower News	T
Data Element Name	Tag
Package type description code	7065
Packaging danger level code	8339
Packaging level code	7075
Packaging related description code	7233
Packaging terms and conditions code	7073
Packing instruction type code	8255
Padding mechanism code list identifier	0601
Padding mechanism, coded	0591
Party function code qualifier	3035
Party identifier	3039
Party name	3036
Party name format code	3045
Party tax identifier	3446
Payment channel code	4435
Payment conditions code	4439
Payment guarantee means code	4431
Payment means code	4461
Payment terms description	4276
Payment terms description identifier	4277
Payment terms type code qualifier	4279
Percentage	5482
Percentage basis identification code	5249
Percentage type code qualifier	5245
Period count quantity	2152
Period type code	2151
Physical or logical state description	7006
Physical or logical state description code	7007
Physical or logical state type code qualifier	7001
Postal identification code	3251
Price amount	5118
Price code qualifier	5125
Price multiplier rate	5394
Price multiplier type code qualifier	5393
Price specification code	5387
Price type code	5375

Data Element Name	Тад
Process description	7190
Process description code	7191
Process type description	7186
Process type description code	7187
Processing indicator description code	7365
Processing priority code	0029
Product group name	5388
Product group name code	5389
Product group type code	5379
Product identifier code qualifier	4347
Quantity	6060
Quantity type code qualifier	6063
Quantity variance value	6064
Range maximum value	6152
Range minimum value	6162
Range type code qualifier	6167
Rate type code qualifier	5419
Recipient's reference/password	0022
Recipient's reference/password qualifier	0025
Reference code qualifier	1153
Reference identification number	0802
Reference identifier	1154
Reference qualifier	0813
Reference version identifier	4000
Relation code	5479
Release character	UNA4
Release identifier	1058
Repetition separator	UNA5
Requested information description	4510
Requested information description code	4511
Requirement or condition description	7294
Requirement or condition description identifier	7295
Response type code	4343
Response type, coded	0503
Returnable package freight payment responsibility code	8395

Data Element Name	Тад
Returnable package load contents code	8393
Revision identifier	1060
Revocation reason, coded	0569
Role of security provider, coded	0509
Rule part identifier	7175
Scenario identification	0127
Scenario release number	0130
Scenario version number	0128
Scope of security application, coded	0541
Seal condition code	4517
Seal identifier	9308
Sealing party name	9302
Sealing party name code	9303
Second related location name	3232
Second related location name code	3233
Section identification	0081
Sector area identification code qualifier	7293
Security error, coded	0571
Security party code list qualifier	0513
Security party code list responsible agency, coded	0515
Security party identification	0511
Security party name	0586
Security party qualifier	0577
Security reference number	0534
Security segment position	0138
Security sequence number	0520
Security service, coded	0501
Security status, coded	0567
Segment position in message	0096
Segment terminator	UNA6
Sequence identifier source code	1159
Sequence of transfers	0070
Sequence position identifier	1050
Service character for signature	0548
Service character for signature qualifier	0551

Data Element Name	Tag
Service code list directory version number	0080
Service requirement code	7273
Service segment tag, coded	0013
Service segment tag, coded	0135
Settlement means code	4471
Shipment flashpoint value	7106
Shipping marks description	7102
Significant digits quantity	6432
Special condition code	4183
Special service description	7160
Special service description code	7161
Status category code	9015
Status description	4404
Status description code	4405
Status reason description	9012
Status reason description code	9013
Street and number or post office box identifier	3042
Sub-line indicator code	5495
Sub-line item price change operation code	5213
Substitution condition code	4457
Surface or layer code	7383
Syntax error, coded	0085
Syntax identifier	0001
Syntax version number	0002
Temperature type code qualifier	6245
Temperature value	6246
Terms time relation code	2009
Test indicator	0035
Text subject code qualifier	4451
Time of preparation	0019
Time offset	0336
Time reference code	2475
Trade class code	4043
Transit direction indicator code	8101
Transport charges payment method code	4215

Data Element Name	Tag
Transport emergency card identifier	8126
Transport means description	8178
Transport means description code	8179
Transport means identification name	8212
Transport means identification name identifier	8213
Transport means nationality code	8453
Transport means ownership indicator code	8281
Transport mode name	8066
Transport mode name code	8067
Transport movement code	8323
Transport service priority code	4219
Transport stage code qualifier	8051
Type of packages	7064
Unit price basis rate	5420
Unit price basis value	5284
Unit type code qualifier	6353
United Nations Dangerous Goods (UNDG) identifier	7124
Units quantity	6350
Use of algorithm, coded	0523
User authorisation level	0546
Validation key identifier	9282
Validation result value	9280
Validation value	0560
Validation value, qualifier	0563
Version identifier	1056
Width dimension value	6140

Тад	Data Element Name
0001	Syntax identifier
0002	Syntax version number
0004	Sender identification
0007	Partner identification code qualifier
0008	Address for reverse routing
0010	Recipient identification
0013	Service segment tag, coded
0014	Routing address
0017	Date of preparation
0019	Time of preparation
0020	Interchange control reference
0022	Recipient's reference/password
0025	Recipient's reference/password qualifier
0026	Application reference
0029	Processing priority code
0031	Acknowledgement request
0032	Communications agreement ID
0035	Test indicator
0036	Interchange control count
0038	Functional group identification
0040	Sender identification
0042	Interchange sender internal sub-identification
0044	Recipient's identification
0046	Interchange recipient internal sub-identification
0048	Functional group reference number
0051	Controlling agency
0052	Message version number
0054	Message release number
0057	Association assigned code
0058	Application password
0060	Number of messages
0062	Message reference number
0065	Message type
0068	Common access reference
0070	Sequence of transfers
0073	First and last transfer
0074	Number of segments in the message
0080	Service code list directory version number
0081	Section identification
0083	Action, coded
0085	Syntax error, coded

Тад	Data Element Name
0087	Anti-collision segment group identification
0096	Segment position in message
0098	Erroneous data element position in segment
0104	Erroneous component data element position
0110	Code list directory version number
0113	Message type sub-function identification
0115	Message subset identification
0116	Message subset version number
0118	Message subset release number
0121	Message implementation guideline identification
0122	Message implementation guideline version number
0124	Message implementation guideline release number
0127	Scenario identification
0128	Scenario version number
0130	Scenario release number
0133	Character encoding, coded
0135	Service segment tag, coded
0136	Erroneous data element occurrence
0138	Security segment position
0314	Event time
0336	Time offset
0338	Event date
0501	Security service, coded
0503	Response type, coded
0505	Filter function, coded
0507	Original character set encoding, coded
0509	Role of security provider, coded
0511	Security party identification
0513	Security party code list qualifier
0515	Security party code list responsible agency, coded
0517	Date and time qualifier
0520	Security sequence number
0523	Use of algorithm, coded
0525	Cryptographic mode of operation, coded
0527	Algorithm, coded
0529	Algorithm code list identifier
0531	Algorithm parameter qualifier
0533	Mode of operation code list identifier
0534	Security reference number
0536	Certificate reference
0538	Key name

Тад	Data Element Name
0541	Scope of security application, coded
0543	Certificate original character set repertoire, coded
0545	Certificate syntax and version, coded
0546	User authorisation level
0548	Service character for signature
0551	Service character for signature qualifier
0554	Algorithm parameter value
0558	List parameter
0560	Validation value
0563	Validation value, qualifier
0567	Security status, coded
0569	Revocation reason, coded
0571	Security error, coded
0575	List parameter qualifier
0577	Security party qualifier
0586	Security party name
0588	Number of security segments
0591	Padding mechanism, coded
0601	Padding mechanism code list identifier
0800	Package reference number
0802	Reference identification number
0813	Reference qualifier
1000	Document name
1001	Document name code
1004	Document identifier
1050	Sequence position identifier
1056	Version identifier
1058	Release identifier
1060	Revision identifier
1073	Document line action code
1082	Line item identifier
1131	Code list identification code
1153	Reference code qualifier
1154	Reference identifier
1156	Document line identifier
1159	Sequence identifier source code
1218	Document originals required quantity
1220	Document copies required quantity
1222	Configuration level number
1225	Message function code
1227	Calculation sequence code

Тад	Data Element Name
1229	Action request/notification description code
1230	Allowance or charge identifier
1312	Consignment load sequence identifier
1366	Document source description
1373	Document status code
1490	Consolidation item number
1496	Goods item number
1501	Computer environment details code qualifier
1502	Data format description
1503	Data format description code
1508	File name
1510	Computer environment name
1511	Computer environment name code
1516	File format name
2005	Date or time or period function code qualifier
2009	Terms time relation code
2013	Frequency code
2015	Despatch pattern code
2017	Despatch pattern timing code
2151	Period type code
2152	Period count quantity
2379	Date or time or period format code
2380	Date or time or period value
2475	Time reference code
3035	Party function code qualifier
3036	Party name
3039	Party identifier
3042	Street and number or post office box identifier
3045	Party name format code
3055	Code list responsible agency code
3124	Name and address description
3127	Carrier identifier
3128	Carrier name
3139	Contact function code
3148	Communication address identifier
3153	Communication medium type code
3155	Communication address code qualifier
3164	City name
3192	Account holder name
3194	Account holder identifier
3207	Country name code

Тад	Data Element Name
3222	First related location name
3223	First related location name code
3224	Location name
3225	Location name code
3227	Location function code qualifier
3228	Country sub-entity name
3229	Country sub-entity name code
3232	Second related location name
3233	Second related location name code
3239	Country of origin name code
3251	Postal identification code
3279	Geographic area code
3285	Instruction receiving party identifier
3301	Enacting party identifier
3412	Department or employee name
3413	Department or employee name code
3432	Institution name
3433	Institution name code
3434	Institution branch identifier
3436	Institution branch location name
3446	Party tax identifier
3453	Language name code
4000	Reference version identifier
4017	Delivery plan commitment level code
4022	Business description
4025	Business function code
4027	Business function type code qualifier
4043	Trade class code
4051	Characteristic relevance code
4052	Delivery or transport terms description
4053	Delivery or transport terms description code
4055	Delivery or transport terms function code
4065	Contract and carriage condition code
4078	Handling instruction description
4079	Handling instruction description code
4183	Special condition code
4215	Transport charges payment method code
4219	Transport service priority code
4221	Discrepancy nature identification code
4233	Marking instructions code
4276	Payment terms description

Тад	Data Element Name
4277	Payment terms description identifier
4279	Payment terms type code qualifier
4294	Change reason description
4295	Change reason description code
4343	Response type code
4347	Product identifier code qualifier
4383	Bank operation code
4400	Instruction description
4401	Instruction description code
4403	Instruction type code qualifier
4404	Status description
4405	Status description code
4431	Payment guarantee means code
4435	Payment channel code
4439	Payment conditions code
4440	Free text value
4441	Free text value code
4447	Free text format code
4451	Text subject code qualifier
4453	Free text function code
4455	Back order arrangement type code
4457	Substitution condition code
4461	Payment means code
4463	Intra-company payment indicator code
4465	Adjustment reason description code
4471	Settlement means code
4487	Financial transaction type code
4493	Delivery instruction code
4499	Inventory movement reason code
4501	Inventory movement direction code
4503	Inventory balance method code
4510	Requested information description
4511	Requested information description code
4517	Seal condition code
5004	Monetary amount
5025	Monetary amount type code qualifier
5118	Price amount
5125	Price code qualifier
5152	Duty or tax or fee type name
5153	Duty or tax or fee type name code
5189	Allowance or charge identification code

Тад	Data Element Name
5213	Sub-line item price change operation code
5245	Percentage type code qualifier
5249	Percentage basis identification code
5273	Duty or tax or fee rate basis code
5278	Duty or tax or fee rate
5279	Duty or tax or fee rate code
5283	Duty or tax or fee function code qualifier
5284	Unit price basis value
5286	Duty or tax or fee assessment basis value
5289	Duty or tax or fee account code
5305	Duty or tax or fee category code
5375	Price type code
5379	Product group type code
5387	Price specification code
5388	Product group name
5389	Product group name code
5393	Price multiplier type code qualifier
5394	Price multiplier rate
5402	Currency exchange rate
5419	Rate type code qualifier
5420	Unit price basis rate
5463	Allowance or charge code qualifier
5479	Relation code
5482	Percentage
5495	Sub-line indicator code
6008	Height dimension value
6060	Quantity
6063	Quantity type code qualifier
6064	Quantity variance value
6066	Control total value
6069	Control total type code qualifier
6140	Width dimension value
6145	Dimension type code qualifier
6152	Range maximum value
6154	Non-discrete measurement name
6155	Non-discrete measurement name code
6162	Range minimum value
6167	Range type code qualifier
6168	Length dimension value
6245	Temperature type code qualifier
6246	Temperature value

Тад	Data Element Name
6311	Measurement purpose code qualifier
6313	Measured attribute code
6314	Measurement value
6321	Measurement significance code
6341	Exchange rate currency market identifier
6343	Currency type code qualifier
6345	Currency identification code
6347	Currency usage code qualifier
6348	Currency rate value
6350	Units quantity
6353	Unit type code qualifier
6411	Measurement unit code
6432	Significant digits quantity
7001	Physical or logical state type code qualifier
7006	Physical or logical state description
7007	Physical or logical state description code
7008	Item description
7009	Item description code
7036	Characteristic description
7037	Characteristic description code
7059	Class type code
7064	Type of packages
7065	Package type description code
7073	Packaging terms and conditions code
7075	Packaging level code
7077	Description format code
7081	Item characteristic code
7083	Configuration operation code
7085	Cargo type classification code
7088	Dangerous goods flashpoint value
7102	Shipping marks description
7106	Shipment flashpoint value
7110	Characteristic value description
7111	Characteristic value description code
7124	United Nations Dangerous Goods (UNDG) identifier
7130	Customer shipment authorisation identifier
7140	Item identifier
7143	Item type identification code
7160	Special service description
7161	Special service description code
7164	Hierarchical structure level identifier

Тад	Data Element Name
7166	Hierarchical structure parent identifier
7171	Hierarchical structure relationship code
7173	Hierarchy object code qualifier
7175	Rule part identifier
7186	Process type description
7187	Process type description code
7190	Process description
7191	Process description code
7224	Package quantity
7233	Packaging related description code
7273	Service requirement code
7293	Sector area identification code qualifier
7294	Requirement or condition description
7295	Requirement or condition description identifier
7365	Processing indicator description code
7383	Surface or layer code
7402	Object identifier
7405	Object identification code qualifier
7418	Hazardous material category name
7419	Hazardous material category name code
7491	Inventory type code
7495	Object type code qualifier
7511	Marking type code
8028	Means of transport journey identifier
8051	Transport stage code qualifier
8053	Equipment type code qualifier
8066	Transport mode name
8067	Transport mode name code
8077	Equipment supplier code
8078	Additional hazard classification identifier
8092	Hazard code version identifier
8101	Transit direction indicator code
8126	Transport emergency card identifier
8154	Equipment size and type description
8155	Equipment size and type description code
8158	Orange hazard placard upper part identifier
8169	Full or empty indicator code
8178	Transport means description
8179	Transport means description code
8186	Orange hazard placard lower part identifier
8211	Hazardous cargo transport authorisation code

Тад	Data Element Name
8212	Transport means identification name
8213	Transport means identification name identifier
8246	Dangerous goods marking identifier
8249	Equipment status code
8255	Packing instruction type code
8260	Equipment identifier
8273	Dangerous goods regulations code
8275	Container or package contents indicator code
8281	Transport means ownership indicator code
8323	Transport movement code
8325	Hazardous means of transport category code
8339	Packaging danger level code
8351	Hazard identification code
8364	Emergency procedure for ships identifier
8393	Returnable package load contents code
8395	Returnable package freight payment responsibility code
8410	Hazard medical first aid guide identifier
8453	Transport means nationality code
8457	Excess transportation reason code
8459	Excess transportation responsibility code
9012	Status reason description
9013	Status reason description code
9015	Status category code
9213	Duty regime type code
9280	Validation result value
9282	Validation key identifier
9302	Sealing party name
9303	Sealing party name code
9308	Seal identifier
9321	Application error code
9353	Government procedure code
9411	Government involvement code
9415	Government agency identification code
9417	Government action code
9448	File generation command name
9450	File compression technique name
UNA1	Component data element separator
UNA2	Data element separator
UNA3	Decimal mark
UNA4	Release character
UNA5	Repetition separator

Тад	Data Element Name
UNA6	Segment terminator

EANCOM	® 2002	Part III	Data Element & Code Se	ets Directory
0001		Syntax identifier		
		•	ncy controlling a syntax and syntax level	used in an
			S	Old Code
	UNOA	= UN/ECE level A		
		of lower case letters, alternative	ble of ISO 646 with the exceptions graphic character allocations nted graphic character allocations.	
	UNOB	= UN/ECE level B		
		As defined in the basic code tal of alternative graphic character application-oriented graphic cha		
	UNOC	= UN/ECE level C		
		As defined in ISO 8859-1 : Info alphabet No. 1.	rmation processing - Part 1: Latin	
	UNOD	= UN/ECE level D		
		As defined in ISO 8859-2 : Info alphabet No. 2.	rmation processing - Part 2: Latin	
	UNOE	= UN/ECE level E		
		As defined in ISO 8859-5 : Info Latin/Cyrillic alphabet.	rmation processing - Part 5:	
	UNOF	= UN/ECE level F		
		As defined in ISO 8859-7 : Info Latin/Greek alphabet.	rmation processing - Part 7:	
+	UNOG	= UN/ECE level G	S4	
		As defined in ISO 8859-3 : Info alphabet.	rmation processing - Part 3: Latin	
+	UNOH	= UN/ECE level H	S4	
		As defined in ISO 8859-4 : Info alphabet.	rmation processing - Part 4: Latin	
+	UNOI	= UN/ECE level I	S4	
		As defined in ISO 8859-6 : Info Latin/Arabic alphabet.	rmation processing - Part 6:	
+	UNOJ	= UN/ECE level J	S4	
		As defined in ISO 8859-8 : Info Latin/Hebrew alphabet.	rmation processing - Part 8:	
+	UNOK	= UN/ECE level K	S4	
		As defined in ISO 8859-9 : Info alphabet.	rmation processing - Part 9: Latin	
+	UNOX	= UN/ECE level X	S4	
		Code extension technique as d escape techniques in accordan		
+	UNOY	= UN/ECE level Y	S4	
		ISO 10646-1 octet without code	extension technique.	

EANCOM® 2002		Part III	Data Element & Code	Set	s Directory
0002		Syntax version number			
		Version number of the synta	ax identified in the syntax identifier (0001))	
				S	Old Code
	3	= Version 3		S3	
		ISO 9735 Amendment 1:19	92.		
		EAN Description:			
		Syntax version number 3. T character sets (A, B, C, D, F	his code can be used with all of the E and F).		
+	4	= Version 4		S4	
		ISO 9735:1998.			
0004		Sender identification			
			ion of the sender of a data interchange.		
		· · · · ·			
0007		Partner identification code of			
		Qualifier referring to the soup artners.	rce of codes for the identifiers of intercha	angin	g
				S	Old Code
@	14	= EAN International			
			Belgium, is an organization of EAN jointly manages the EAN.UCC ode Council.		
8000		Address for reverse routing			
		Address specified by the se	nder of an interchange to be included by the standard by the standard standard by the standard standard by the standard standard standard by the standard s	the r	ecipient
0010		Desirient identification			
0010		Recipient identification	ion of the reginient of a data interchange		
		Name of coded representat	ion of the recipient of a data interchange.		
0013		Service segment tag, codec	I		
		Code identifying a segment			
				S	Old Code
+	UCD	= Data element error indicat	ion	S3	
		To identify an erroneous sin element, and to identify the	nple, composite or component data nature of the error.		
+	UCF	= Functional group response	ie l	S3	
		indicate acknowledgement and UNE segments, and to segments. Depending on th	p in the subject interchange and to or rejection (action taken) of the UNG identify any error related to these e action code, it may also indicate sages within that functional group.		
+	UCI	= Interchange response		S3	
		receipt, to indicate acknowle of the UNA, UNB and UNZ related to these segments.	change, to indicate interchange edgement or rejection (action taken) segments, and to identify any error Depending on the action code, it may on on the functional groups and hange.		

EANCOM® 2002		Part III Data Element & Cod		ts Director
0013		Service segment tag, coded		
		Code identifying a segment.		
			S	Old Code
+	UCM	= Message response	S3	
		To identify a message in the that message's acknowledge	subject interchange, and to indicate ement or rejection (action taken), red to the UNH and UNT segments.	
+	UCS	= Segment error indication	S3	
			containing an error or a missing error related to the complete	
+	UNA	= Service string advice	S3	
		-	ected for use as delimiters and iterchange that follows.	
+	UNB	= Interchange header	S3	
		To start, identify and specify	an interchange.	
+	UNE	= Functional group trailer	S3	
		To end and check the compl	eteness of a functional group.	
+	UNG	= Functional group header	S3	
		To head, identify and specify	a functional group.	
+	UNH	= Message header	S3	
		To head, identify and specify	a message.	
+	UNS	= Section control	S3	
		To separate header, detail a	nd summary sections of a message.	
+	UNT	= Message trailer	S3	
		To end and check the compl	eteness of a message.	
+	UNZ	= Interchange trailer	S3	
		To end and check the compl	eteness of an interchange.	
0014		Politing address		
			ipient of an interchange to be included by th routing of received interchanges inside his	e sender
0017		Date of preparation		
		Local date when an intercha	nge or a functional group was prepared.	
0019		Time of preparation		
			terchange or a functional group was prepare	ed.
0020		Interchange control referenc	e	
		-	by the sender to an interchange.	
0022		Recipient's reference/passw	ord	
		Unique reference assigned b	by the recipient to the data interchange or a o a third party network as specified in the pa	

EANCOM® 2002	Part III	Data Element & Code Se	ts Director		
0025	Recipient's reference/pass	word qualifier			
	Qualifier for the recipient's	reference or password.			
		S	Old Code		
AA	= Reference				
	Recipient's reference/pass	word is a reference.			
BB	= Password				
	Recipient's reference/pass	word is a password.			
0026	Application reference				
		tion area assigned by the sender, to which the ge relate e.g. the message identifier if all the r e same type.			
0029	Processing priority code				
	••••	nder requesting processing priority for the int	erchange.		
		S	Old Code		
А	= Highest priority				
	Requested processing prio	rity is the highest.			
0031	Acknowledgement request				
	Code determined by the se	nder for acknowledgement of the interchange			
		S	Old Code		
1	= Requested				
	Acknowledgement is reque	ested.			
0032	Communications agreemen	nt ID			
	Identification by name or contract interchange takes place.	ode of the type of agreement under which the			
0035	Test indicator				
	Indication that the interchar	oge is a test			
		S	Old Code		
1	= Interchange is a test				
	Indicates that the interchan	ge is a test.			
0020			I		
0036	Interchange control count		,		
		nber of messages or, if used, of the number or rchange. One of these counts shall appear.	DT		
0038	Functional group identificat	ion			
	. .	e of message in a functional group.			
0040	Sender identification				
	Code or name identifying the sender's organization.	ne division, department etc. within the originat	ting		
0042	Interchange sender interna	I sub-identification			
	Sub-level of sender interna required.	l identification, when further sub-level identific	cation is		

EANCOM® 2002		Part III	Data Element & Code Set	le Sets Directory		
0044		Recipient's identification	Recipient's identification			
Code or name identifying the division, department etc. withi organization for which the group of messages is intended.				t's		
0046 Interchange recipient internal sub-identification Sub-level of recipient internal identification, when further sub-level id required.				cation is		
0048		Functional group reference number Unique reference number assigned by th	Functional group reference number Unique reference number assigned by the sender's division, department etc.			
0051		Controlling agency Code to identify the agency controlling the publication of the message type.	e specification, maintenance and	b		
			S	Old Code		
-	EN	= EAN International				
		EAN International, based in Belgium, is a Member Organizations that jointly manag System with the Uniform Code Council. Note: THIS CODE WAS DELETED ON 01.12.2	jes the EAN.UCC			
	UN	= UN/CEFACT				
		United Nations Centre for Trade Facilitati Business (UN/CEFACT).	on and Electronic			
		EAN Description: UN Economic Commission for Europe (L the development of trade (TRADE), Worl of international trade procedures (WP.4).	king Party on facilitation			
0052		Message version number				
		Version number of a message type.				
			S	Old Code		
+	4	= Service message, version 4	S4			
		Service messages approved and issued Version 4, for use with that version of the				
		Notes: 1. For earlier versions of the UN/EDIFAC each published by the UN as a stand-alo version number to be used is specified in documentation.	ne message, the			
	D	= Draft version/UN/EDIFACT Directory				
		Message approved and issued as a draft directories published after March 1993 ar Message approved as a standard messa published after March 1997).	nd prior to March 1997).			
0054		Message release number				
		Release number within the current mess	age type version number (0052)			
			S S	Old Code		
+	1	= First release	S4			
		Message approved and issued in the first the UNTDID (United Nations Trade Data				

EANCOM® 2002		Part III	Data Element & Code Sets D	Directory
0054		Message release number		
		-	nessage type version number (0052).	
			S O	ld Code
+	3	= Third release, CONTRL message		
		Third release of the service message and issued as document TRADE/WI Corr.1) for use with version 2 and 3	P.4/R.1186/Rev.1 (including	
		Notes: 1. This code shall only be used with	the CONTRL message.	
+	01B	= Release 2001 - B		
		Message approved and issued in the UNTDID (United Nations Trade Data		
0057		Association assigned code		
		•	responsible for the design and maintena further identifies the message.	ance of
			S O	ld Code
+	EAN001	= EAN version control number (EAN	I Code) S4	
+	EAN002	= EAN version control number (EAN	I Code)	
+	EAN003	= EAN version control number (EAN	I Code)	
+	EAN004	= EAN version control number (EAN	I Code)	
+	EAN005	= EAN version control number (EAN	I Code)	
+	EAN006	= EAN version control number (EAN	I Code)	
+	EAN007	= EAN version control number (EAN	I Code)	
+	EAN008	= EAN version control number (EAN	I Code) S4	
+	EAN009	= EAN version control number (EAN	I Code)	
+	EAN010	= EAN version control number (EAN	I Code)	
0058		Application password		
		Password to the recipient's division,	department or sectional system (if requi	ired).
0060		Number of messages		
		A count of the number of messages	in a functional group.	
0062		Message reference number Unique message reference assigned	d by the sender.	

EANC	OM® 2002	Part III	Data Element & Code S	ets Director
0065		Message type		
			f message and assigned by its controlling ager	ncy.
			S	Old Code
+	APERAK	= Application error and a	cknowledgement message	
		A code to identify the app message.	plication error and acknowledgement	
		that his message has be application and has beer during its processing in t	sage is: a) to inform a message issuer en received by the addressee's rejected due to errors encountered ne application. b) to acknowledge to a ipt of his message by the addressee's	
+	AUTACK	= Secure authentication	and acknowledgement message S4	
		A code to identify the sec acknowledgement mess		
	BANSTA	 Banking status message 	je	
		A code to identify the bar	nking status message.	
		report on the status of pr indicates, at the applicati	eiver of a previously sent-message to ocessing of this original message. It on level, the acceptance or rejection of y for the receiver of the message to ctions received.	
+	CNTCND	= Contractual conditions	message	
		A code to identify the cor	tractual conditions message.	
		buyer, providing the cont negotiated contract in or	r to its supplier or by the supplier to the ractual conditions of a previously der to enable the automatic validation of tion of invoices prior to payment.	
+	COACSU	= Commercial account su	ummary message	
		A code to identify the cor	nmercial account summary message.	
		transmission of commerce and outstanding items or message may be sent at	ummary message enables the cial data concerning payments made an account over a period of time. The specific agreed fixed intervals or on ht to and, or, from trading parties, and, s.	
	COMDIS	= Commercial dispute me	essage	
		A code to identify the cor	nmercial dispute message.	
		more invoices is usually that something was foun services rendered (good late, etc.). The dispute m invoice can be settled. Th dispute; - correspond ab- information); - notify the	e of commercial dispute against one or raised by the buyer to notify the seller d wrong with the goods delivered or the s damaged, delivery incomplete, delivery ust be resolved before the related ne message will be used to: - notify a but an existing dispute (structured settlement of a dispute. The message ne as the dispute notice and as the	

EANC	OM® 2002	Part III	Data Element & Code Set	ts Director
0065		Message type		
			e of message and assigned by its controlling agence	cy.
		, , , , , , , , , , , , , , , , , , , ,	s s s s s s	Old Code
F	CONDRA	= Drawing administrat		
		-	drawing administration message.	
		EAN Description:		
		The message will be a exchange of a set of a information about the their contents and tec them. The whole proc (Computer Aided Des one project will be sup	used for the administration of each engineering/CAD files. It will give additional files; for example, their nature, a list of hnical information necessary to interpret ess of exchanging engineering or CAD ign) files between different parties within oported by EDIFACT messages. The one of these messages.	
	CONTRL	= Syntax and service r	report message	
		A code to identify the	syntax and service report message.	
		EAN Description:		
		• • • •	acknowledging or rejecting, with error interchange, functional group or message.	
	CREMUL	= Multiple credit advic	e message	
		-	multiple credit advice message.	
		Servicing Financial In- party, which has agree has been or will be cre	ce message is sent by an Account stitution to the Account Owner or to a third ed bilaterally in advance, that its account(s) edited for specified amount(s) on the ettlement of the referenced business	
	DEBMUL	= Multiple debit advice	e message	
		A code to identify the	multiple debit advice message.	
		Financial Institution to which has agreed bila been or will be debited	the message is sent by an Account Servicing the Account Owner or to a third party, terally in advance, that its account(s) has d for specified amount(s) on the date(s) nt of the referenced business transaction(s).	
	DELFOR	= Delivery schedule m	essage	
		•	delivery schedule message.	
		regarding details for s medium to long term purposes according to The message can be labour and materials r		
	DESADV	= Despatch advice me	ssage	
			despatch advice message.	
		despatch under agree Advice Message serv	details for goods despatched or ready for ed conditions. The United Nations Despatch es both as a specification for Delivery also as a Returns Despatch Advice	

EANCOM® 2002	Part III	Data Element & Code S	ets Director
0065	Message type		
	• • • •	f message and assigned by its controlling age	ncy.
		S	Old Code
DIRDEB	= Direct debit message		
	A code to identify the dire	ect debit message.	
	to claim specified amoun	ditor to the creditor's bank instructing it ts from the debtor(s) and to credit these unt it services for the creditor in ced transaction(s).	
FINCAN	= Financial cancellation r	nessage	
	A code to identify the fina	ncial cancellation message.	
	Customer (or Payor or Ag Customer) or by a third p Customer's payments to	Message is sent by the Ordering gent on behalf of the Ordering party having authority on the Ordering the Ordered Bank to request nancial message or transaction.	
FINSTA	= Financial statement of a	an account message	
	A code to identify the fina	incial statement of an account message.	
	functions between financ most frequent function is confirming entries on a c	ed to cater for various communication ial institutions and their customers. The to provide a statement of booked items ustomer's account. The message type punts (quoted in the B-level).	
GENRAL	= General purpose messa	age	
	A code to identify the ger	neral purpose message.	
	EAN Description: A message to enable the	transmission of textual information.	
HANMOV	= Cargo/goods handling	and movement message	
	A code to identify the car message.	go/goods handling and movement	
	identifying the handling s	a warehouse/distribution centre ervices and where required the bods, limited to warehouses within the tion centre.	
IFCSUM	= Forwarding and consol	idation summary message	
	A code to identify the form message.	varding and consolidation summary	
	forwarding and transport transport of the consolida can be used to exchange consolidated cargo betwe enabling those parties to the consolidation. In addi	lidation purposes from a party arranging services to the party for which the ated cargo is destined. The message information concerning the een forwarders, carriers and agents handle the consignments included in tion it can be used for a collection of from one shipper for forwarding and	

EANCOM® 2002	Part III	Data Element & Code Se	ts Director
0065	Message type		
		message and assigned by its controlling agend	cy.
		S	Old Code
IFTMAN	= Arrival notice message		
	A code to identify the arriv	al notice message.	
	EAN Description: Message from the party p services to the party such	roviding forwarding and/or transport as has been indicated in the contract, of the arrival of the consignment.	
IFTMBC	= Booking confirmation m	lessage	
	A code to identify the boo	king confirmation message.	
	services to the party book confirmation information t concerned. A confirmation consignment is accepted,	roviding forwarding and/or transport ing those services giving the o the booking of the consignment n might read that the booking of a pending, conditionally accepted or inder which requested services take a message.	
IFTMBF	= Firm booking message		
	A code to identify the firm	booking message.	
	transport services for a co services. The message w	initely booking forwarding and/or onsignment to the party providing those ill contain the conditions under which es requires the services to take place.	
IFTMIN	= Instruction message		
	A code to identify the inst	ruction message.	
	forwarding/transport servi	ssuing an instruction regarding ces for a consignment under conditions ging the forwarding and/or transport	
IFTSTA	= International multimoda	I status report message	
	A code to identify the intermessage.	rnational multimodal status report	
		nsport status and/or a change in the t) between agreed parties.	
INSDES	= Instruction to despatch	message	
	A code to identify the inst	ruction to despatch message.	
	EAN Description: A message instructing a t	hird party to despatch a delivery.	
INVOIC	= Invoice message		
	A code to identify the invo	ice message.	
	EAN Description: Message claiming payme conditions agreed betwee invoice message, with con	nt for goods or services supplied under n the seller and the buyer. The UNSM rect data qualification, serves also as note and credit note messages.	

EANCOM® 2002		Part III Data Element & Co		ets Directory
0065		Message type		
		Code identifying a type of message and assigned by its con	trolling ager	ncy.
			S	Old Code
	INVRPT	= Inventory report message		
		A code to identify the inventory report message.		
		EAN Description: Message specifying information relating to held inventories. inventory report message is intended to be used in either direction between trading partners.	The	
+	KEYMAN	 Security key and certificate management message 	S4	L I
		A code to identify the security key and certificate managem message.	ent	
	MSCONS	= Metered services consumption report message		
		A code to identify the metered services consumption report message.		
		EAN Description: A metered services consumption report is a communication between trading parties, or their agents, providing consump and where required associated technical information at a location(s) for a product(s) or service(s) where the supply is recorded using a meter(s).	otion	
	ORDCHG	= Purchase order change request message		
		A code to identify the purchase order change request mess	age.	
		EAN Description: Message from the buyer to the seller, specifying details of the buyer's request to change a purchase order.	he	
	ORDERS	= Purchase order message		
		A code to identify the purchase order message.		
		EAN Description: Message specifying details for goods or services ordered u conditions agreed between the seller and the buyer.	nder	
	ORDRSP	= Purchase order response message		
		A code to identify the purchase order response message.		
		EAN Description: Message from the seller to the buyer, responding to a purch order message or a purchase order change request messa		
	OSTENQ	= Order status enquiry message		
		A code to identify the order status enquiry message.		
		EAN Description: A message from a buyer or buyer's agent which requests a supplier or supplier's agent for information on the current st of a previously sent outstanding order(s).		
	OSTRPT	= Order status report message		
		A code to identify the order status report message.		
		EAN Description: A message by means of which a seller or seller's agent rep status information on an order. This may be a reply to an o status enquiry sent by a buyer or buyer's agent or a report a agreed between trading parties.	rder	

	OM® 2002	Part III	Data Element & Code S	ets Directory
0065		Message type		
		0 11	nessage and assigned by its controlling age	ncy.
		, , , , , , , , , , , , , , , , , , , ,	s	-
	PARTIN	= Party information message		
		A code to identify the party		
			esmission of basic information related operational, administrative, d trading data.	
+	PAYDUC	= Payroll deductions advice	-	1
		-	Il deductions advice message.	
		directories up to and includ with Version 3 or 4 of the IS message which appear in t be used only with Version 4	ed in the Version 3 service code list	
			a service providing organisation, to deductions, on behalf of employees, ng organisation.	
	PAYMUL	= Multiple payment order m	nessage	
		A code to identify the multip	ble payment order message.	
		behalf of the ordering custo the ordered bank to debit a customer, and to arrange for	ing customer (or payor or agent on omer) to the ordered bank, to instruct n account it services for the ordering or the payment of specified amounts payees) in settlement of the action(s).	
	PRICAT	= Price/sales catalogue me	ssage	
		A code to identify the price/	sales catalogue message.	
			esmission of information regarding ls for goods and services offered by a	
	PRODAT	= Product data message		
		A code to identify the produ	ict data message.	
		containing master data, to i available for supply or for ir	a communication between parties dentify and describe products nformation purposes. This information lude commercial terms and conditions I product descriptions.	
	PROINQ	= Product inquiry message		
		A code to identify the produ	ict inquiry message.	
			ender to inquire on a product or group product catalogue or file according to age.	

EANCOM® 2002	Part III	Data Element & Code Se	ets Directory
0065	Message type		
	• • •	of message and assigned by its controlling agen	CV.
		S	Old Code
QALITY	= Quality data message		
	A code to identify the qu	ality data message.	
	EAN Description: Message to enable the t performed to satisfy a sp The content includes, bu	ransmission of the results of tests becified product or process requirement. It it is not limited to, test data and al information, and the testing methods	
QUOTES	= Quote message		
	A code to identify the qu	ote message.	
		s potential sellers with the ability to chedule, and other conditions for or services.	
RECADV	= Receiving advice mess	sage	
	A code to identify the red	ceiving advice message.	
	goods receipt. This mes receipt of goods. The me	ess the business needs related to the sage is used to report the physical essage allows for the reporting of s, quantities, terms, packages, etc.	
REMADV	= Remittance advice me	ssage	
	A code to identify the rer	nittance advice message.	
	payment, or other form of	s a detailed accounting relative to a of financial settlement, on a specified goods and/or services as detailed in the	
REQOTE	= Request for quote mes	sage	
	A code to identify the red	quest for quote message.	
	. .	s potential buyers with the ability to solicit and other conditions from potential ces.	
RETANN	= Announcement for retu	urns message	
	A code to identify the an	nouncement for returns message.	
	EAN Description: Message announcing re	turns.	
RETINS	= Instruction for returns	message	
	A code to identify the ins	struction for returns message.	
	EAN Description:		
	Message instructing on	eturns.	

EANCOM® 2002 Pa		Part III	Part III Data Element & Code Sets Dir		
0065		Message type			
		Code identifying a typ	e of message and assigned by its controlling ag	ency	/.
				S	Old Code
	SLSFCT	= Sales forecast mess	age		
		A code to identify the	sales forecast message.		
		products or services, product identification, sector information, sa process the information planning, marketing, s	e transmission of forecast data related to such as corresponding location, period, pricing, monetary amount, quantity, market les parties. It enables the recipient to on automatically and use it for production, statistical purposes, etc.		
	SLSRPT	= Sales data report me	•		
		A code to identify the	sales data report message.		
		products or services, product identification, sector information, sa process the information	e transmission of sales data related to such as corresponding location, period, pricing, monetary amount, quantity, market les parties. It enables the recipient to on automatically and use it for production, statistical purposes, etc.		
	TAXCON	= Tax control messag	e		
		A code to identify the	tax control message.		
			the transmission of information related to hvoice, or a batch/batches of invoice		
0068		Common access refe	rence		
			a key to relate all subsequent transfers of data t	to th	e same
0070		Sequence of transfer	6		
		Number assigned by transfers.	the sender indicating the numerical sequence of	one	or more
0073		First and last transfer			
			e first and last message in a sequence of the same same topic.	me t	ype of
0074		Number of segments	in the message		
		-	per of segments in a message.		
0080		Service code list direc	ctory version number		
			e service code list directory.		
0081		Section identification			
		Separates sections in	a message.		
				S	Old Code
	D	= Header/detail sectio	n separation		
		To qualify the segment the detail section of a	nt UNS, when separating the header from message.		

EANCOM® 2002	Part III Data Element & Co		ets Directory
0081	Section identification		
	Separates sections in	a message.	
	· · ·	S	Old Code
S	= Detail/summary secti		
	-	t UNS, when separating the detail from the	
0083	Action, coded		
	A code indicating ackn	owledgement, or rejection (the action taken) of a the subject interchange.	subject
	<u> </u>	S	Old Code
1	= Acknowledged (this I	evel and all lower levels) (EAN Code)	
	- .	l interchange is acknowledged.	
2	•	rs detected and reported (EAN Code)	
	-	interchange is acknowledged but errors	
3	= One or more rejected	I - next lower level (EAN Code)	
	Information from the n interchange has been	ext lower level in the currently identified rejected.	
4	= This level and all low	er levels rejected	
		erenced-level and all its lower referenced- le or more errors are reported at this /er reporting- level.	
5	= UNB/UNZ accepted (EAN Code)	
	The currently identified	l interchange has been accepted.	
6	= UNB/UNZ rejected (E	AN Code)	
	The currently identified	l interchange has been rejected.	
7	 This level acknowled not explicitly rejected 	ged, next lower level acknowledged if d	
	messages or functiona are acknowledged exc	erenced level is acknowledged. All al groups at the next lower referenced level ept those explicitly reported as rejected at g level in this CONTRL message.	
	messages or functiona are acknowledged exc	erenced-level is acknowledged. All al groups at the next lower referenced-level ept those explicitly reported as rejected at g-level in this CONTRL message.	
8	= Interchange received	l I	
	subject interchange: ha acknowledges the part checked in order to as reporting UCI segment accepted liability for no rejection of the other p	ge receipt implies that the recipient of the as received the interchange; and its of the interchange that have been sure that the data elements copied into the t are syntactically correct; and has btifying the sender of acknowledgement or arts of the interchange; and has taken s in order to ensure that the sender is so	

EANCOM®	2002	Part III	Data Element & Coo	de Set	s Directory
0085		Syntax error, coded			
		A code indicating the syntax	error detected.		
				S	Old Code
	1	= UNA not supported (EAN C	ode)		
		Notification that the UNA cha or complied with.	racter string cannot be understood		
	2	= Syntax level or version not	supported		
		Notification that the syntax ve by the recipient.	ersion and/or level is not supported		
	3	= Message version/release ne	ot supported (EAN Code)		
		Notification that the message release number in the UNG a supported by the recipient.	type, version number and/or and/or UNH segments are not		
	6	= Data segment missing/inva	lid (EAN Code)		
		Notification that a data segme or cannot be processed for a	ent is missing, contains invalid data ny reason.		
	7	= Interchange recipient not a	ctual recipient		
		Notification that the Interchan the actual recipient.	ge recipient (S003) is different from		
	9	= Mandatory data element mi	ssing (EAN Code)		
		Indication that a mandatory d or data segment.	ata element is missing in a service		
	11	= Password invalid (EAN Code)	le)		
		Indication that the password i	n segment UNB is invalid.		
@	12	= Invalid value			10
			a simple data element, composite lata element does not conform to the value.		
@	13	= Missing			4, 6
		Notification that a mandatory user segment, data element, component data element is m			
	14	= Value not supported in this	position		
		value of an identified simple of element or component data e used. The value may be valid	element in the position where it is		
	15	= Not supported in this posit	ion		
		Notification that the recipient segment type, simple data ele element type or component d the identified position.			
@	16	= Too many constituents			8
			segment contained to many data d composite data element contained ements.		

EANCOM® 2002	Part III	Data Element & Code	Sets Direc	tor
0085	Syntax error, coded			
	A code indicating the synta:	cerror detected.		
			S Old Co	bc
17	= No agreement			
	functional group or messag	ows receipt of an interchange, e with the value of the identified osite data element or component		
18	= Unspecified error			
	Notification that an error ha the error is not reported.	s been identified, but the nature of		
19	= Invalid decimal notation			
		er indicated as decimal notation in al notation used in a data element is indicated in UNA.		
20	= Character invalid as servi	ce character		
	Notification that a character character.	advised in UNA is invalid as service		
21	= Invalid character(s)			
	level indicated in UNB. The	e character(s) used in the naracter as defined by the syntax invalid character is part of the d immediately after the identified part		
22	= Invalid service character(s)		
	is not a valid service charac the service characters in th defined in an interchange a	character(s) used in the interchange ster as advised in UNA or not one of e syntax level indicated in UNB or greement. If the code is used in UCS er followed immediately after the ange.		
23	= Unknown interchange set	nder		
	Notification that the Intercha	ange sender (S002) is unknown.		
24	= Too old			
		d interchange or functional group is n an IA or determined by the recipient.		
25	= Test indicator not suppor	ted		
	Notification that a test proce identified interchange, func	essing could not be performed for the ional group or message.		
26	= Duplicate detected			
		duplication of a previously received up or message has been detected. ay have been rejected.		
27	= Security function not sup	ported		
	Notification that a security f or data element is not supp	unction related to the referenced-level orted.		
@ 28	= References do not match		5	
	Notification that the control not match the one in UNZ/L	reference in UNB/UNG/UNH does INE/UNT.		

EANCOM® 2002	Part III	Data Element & Coc	de Set	s Directory
0085	Syntax error, coded			
	A code indicating the	syntax error detected.		
<u>.</u>			S	Old Code
@ 29	= Control count does r	not match number of instances received	0	5
-	Notification that the nu	umber of functional groups/ messages/ atch the number given in UNZ/UNE/UNT.		
30	= Functional groups a	5		
	Notification that individ	dual messages and functional groups have ne level in the interchange.		
31	= More than one mess	Ŭ		
		ent message types are contained in a		
32	= Lower level empty			
		terchange did not contain any messages or a functional group did not contain any		
33	= Invalid occurrence o	outside message or functional group		
	the interchange, betwe	valid segment or data element occurred in een messages or between functional eported at the level above.		
34	= Nesting indicator no	t allowed		
	Notification that explic where it shall not be u	it nesting has been used in a message lsed.		
35	= Too many segment r	repetitions		
	Notification that a seg	ment was repeated too many times.		
36	= Too many segment g	group repetitions		
	Notification that a seg	ment group is repeated to many times.		
37	= Invalid type of chara	cter(s)		
	alphabetic (componen	r more numeric characters were used in an nt) data element or that one or more were used in a numeric (component) data		
38	= Missing digit in front	t of decimal sign		
	Notification that a deciding digits.	imal sign is not preceded by one or more		
39	= Data element too lon	ng		
		ngth of the data element received Im length specified in the data element		
40	= Data element too she	ort		
		ngth of the data element received is num length specified in the data element		
41	= Permanent commun	ication network error		
	communication netwo transmission of an ide	manent error was reported by the ork used for transfer of the interchange. Re- entical interchange with the same k level will not succeed.		

EANCOM® 2002	Part III	Data Element & Code Se	ets Directory
0085	Syntax error, coded		
	A code indicating the syntax	error detected.	
		S	Old Code
42	= Temporary communicatio	n network error	
	Notification that a temporary communication network use transmissions of an identication	ed for transfer of the interchange. Re-	
43	= Unknown interchange rec	ipient	
	Notification that the interchan network provider.	inge recipient is not known by a	
0087	Anti-collision segment group	o identification	
	To identify uniquely an anti-	collision segment group in a message.	
0096	Segment position in messag	ge	
	The numerical count position received message. The num segment number 1. To iden numerical count position of is the numerical count position position where the missing	n of a specific segment that is within the acturn nbering starts with, and includes, the UNH set tify a segment that contains an error, this is that segment. To report that a segment is m ion of the last segment that was processed to segment was expected to be. A missing seguing the first segment in the group as missing	egment as the issing, this pefore the ment
0098	Erroneous data element po	sition in segment	
	The numerical count positio segment code and each foll	n of the simple or composite data element ir owing simple or composite data element def ause the count to be incremented. The segm	ined in the
0104	Erroneous component data	element position	
	component data element po	n of the component data element in error. Ea osition defined in the composite data elemen count to be incremented. The count starts at	t
0110	Code list directory version n	umber	
	Version number of the code		
0112			
0113	Message type sub-function		
	Code identifying a sub-func	lion of a messaye type.	
0115	Message subset identification	on	
	Coded identification of a me	essage subset, assigned by its controlling ag	ency.
0116	Message subset version nu	mber	
	Version number of the mes	sage subset.	
0118	Message subset release nu	mber	
	-	message subset version number.	
0121			
VIZI	Message implementation gu Coded identification of the r controlling agency.	uideline identification nessage implementation guideline, assigned	by its

EANCOM® 2002	Part III Data Eleme	nt & Code Sets Director			
0122	Message implementation guideline version number				
	Version number of the message implementation guideline).			
0124	Message implementation guideline release number				
	Release number within the message implementation guid	eline version	number.		
0127	Scenario identification				
	Code identifying scenario.				
0128	Scenario version number				
	Version number of a scenario.				
0130	Scenario release number				
	Release number within the scenario version number.				
0133	Character encoding, coded				
	Coded identification of the character encoding used in the	interchange.			
0135					
0155	Service segment tag, coded Code identifying a service segment.				
0136	Erroneous data element occurrence				
	The numerical occurrence of the repeating stand-alone or composite data el in error. Each occurrence (as indicated by the repetition separator) shall cau count to be incremented. The count starts at 1.				
0138	Security segment position				
	received security header/trailer segment group pair, ident reference number. The numbering starts with, and include segment number 1. To identify a security segment that co the numerical count position of that security segment. To segment is missing, this is the numerical count position of segment that was processed before the position where the	numerical count position of a specific security segment that is within the actual eived security header/trailer segment group pair, identified by its security rence number. The numbering starts with, and includes, the USH segment as ment number 1. To identify a security segment that contains an error, this is numerical count position of that security segment. To report that a security ment is missing, this is the numerical count position of the last security ment that was processed before the position where the missing security ment was expected to be. A missing security segment group is denoted by			
0314	Event time				
	Time of event.				
0336	Time offset				
	UTC (Universal Co-ordinated Time) offset from event time				
0338	Event date				
0000	Date of event.				
0501	Security service, coded				
	Specification of the security service applied.				
+ 7 =	Referenced EDIFACT structure non-repudiation of ori	gin S ²			
. , _	The referenced EDIFACT structure is secured by a digital signature protecting the receiver of the message from the sender's denial of having sent the message.				
© Copyright EAN 2002	2 - 45 -		01.12.2002		

EANCOM® 2002		Part III Data Element & Coo		s Directory
0503		Response type, coded		
		Specification of the type of response expected from the recipient.		
			S	Old Code
+	1	= No acknowledgement required	S4	
		No AUTACK acknowledgement message expected.		
0505		Filter function, coded		
0000			it nottor	n on to a
		Identification of the filtering function used to reversibly map any b restricted character set.		in on to a
			S	Old Code
+	2	= Hexadecimal filter	S4	
		Hexadecimal filter.		
0507		Original character set encoding, coded		
		Identification of the character set in which the secured EDIFACT	structur	e was
		encoded when security mechanisms were applied.		,
			S	Old Code
+	1	= ASCII 7 bit	S4	
		ASCII 7 bit code.		
+	2	= ASCII 8 bit	S4	
		ASCII 8 bit code.		
+	3	= Code page 850 (IBM PC Multinational)	S4	
		Encoding schema for the repertoire as defined by the code page.		
+	4	= Code page 500 (EBCDIC Multinational No. 5)	S4	
		Encoding schema for the repertoire as defined by the code page.		
0509		Role of security provider, coded		
		Identification of the role of the security provider in relation to the security provi	ecured	item.
0511		Security party identification		
		Identification of a party involved in the security process, according	h c ot r	afinad
		registry of security parties.		anneu
0513		Security party code list qualifier		
		Identification of the type of identification used to register the secu	ritv narti	es
			S	Old Code
+	2	= EAN	5 S4	
-	-	European Association for Numbering.		
+	ZZZ	= Mutually agreed	S4	
		Mutually agreed between trading partners.		
0515		Security party and list responsible against and d	I	I
0010		Security party code list responsible agency, coded	0.004:	
		Identification of the agency in charge of registration of the securit	y parties	ö.

EANCOM® 2002			Part III Data Element &	Code Set	s Directory
0517			Date and time qualifier		
			Specification of the type of date and time.		
				S	Old Code
+	1	=	Security Timestamp	S4	
			Security timestamp of the secured message.		
0520					1
0520			Security sequence number		
			Sequence number assigned to the EDIFACT structure to which	security I	s applied.
0523			Use of algorithm, coded		
			Specification of the usage made of the algorithm.		
				S	Old Code
+	1	=	Owner hashing	S4	
			Specifies that the algorithm is used by the message sender to compute the hash function on the message (as in the case of Integrity or Non-repudiation of Origin identified in the security function qualifier of USH).		
+	6	=	Owner signing	S4	
			Specifies that the algorithm is used by the message sender to sign either the hash result computed on the message or the symmetric keys.		
0525			Cryptographic mode of operation, coded		
			Specification of the mode of operation used for the algorithm.		
				S	Old Code
+	16	=	DSMR	S4	
			Digital Signature scheme giving Message Recovery. ISO 9796.		
0527			Algorithm, coded		
			Identification of the algorithm.		
				S	Old Code
+	6	=	MD5	S4	
			The MD5 Message digest algorithm. Rivest R. Dusse S. RSA Data Security Inc. (1991).		
+	10	=	RSA	S4	
			Rivest, Shamir, Adleman: A Method for obtaining Digital Signatures and Public Key Cryptosystems. Communications of the ACM, Vol.21(2), pp 120-126 (1978).		
+	14	=	RIPEMD-160	S4	
			Dedicated Hash-Function #1; ISO 10118-3.		
+	16	=	SHA1	S4	
			Secure Hash Algorithm, dedicated Hash-Function #3; ISO 10118-3.		
+	17	=	ECC	S4	
			Elliptic Curve Algorithm, Draft IEEE P1363 standard.		

EANCOM® 2002		Part III	Data Element & Code S	ets Directory
0529		Algorithm code list identifier		
		Specification of the code list use	d to identify the algorithm.	
			S	Old Code
+	1	= UN/CEFACT	Sé	4
		United Nations Centre for Trade Business (UN/CEFACT).	Facilitation and Electronic	
0531		Algorithm parameter qualifier		
		Specification of the type of parar	neter value.	
			S	Old Code
+	12	= Modulus	S	4
		Identifies the algorithm parameter public key which is to be used ac by the use of algorithm.		
+	13	= Exponent	S	4
		Identifies the algorithm parameter public key which is to be used ac by the use of algorithm.		
0533		Mode of operation code list iden	tifier	
		·	d to identify the cryptographic mode of	operation.
		· · · · ·	S	Old Code
+	1	= UN/CEFACT	S	4
		United Nations Centre for Trade Business (UN/CEFACT).	Facilitation and Electronic	
0534		Security reference number		
		•	ned by the security originator to a pair o s.	of security
0536		Certificate reference		
		Identifies one certificate for a ce	rtification authority	
0538		Key name		
		Name used to establish a key re	lationship between the parties.	
0541		Scope of security application, co	ded	
			plication of the security service defined	in the
			S	Old Code
+	3	= Whole related message, packa	age, group or interchange Sa	4
		From the first character of the m the last character of the messag	essage, group, or interchange to e, group or interchange.	
+	6	 From the first message heade trailer segment (EAN Code) 	r segment to the last message Se	4
0543		Certificate original character set	repertoire, coded	
		•	t repertoire used to create the certifica	te it was

EANCOM® 2002		Part III Data Element & Code Sets Director		
0545		Certificate syntax and version, coded	to create the cortific	octo
		Coded identification of the syntax and version used		
+	3	 X.509 ISO/IEC 9594-8, ITU X.509 key/certificate reference 	S4 S4	Old Code
0546		User authorisation level Specification of the authorisation level associated v	with the owner of the	certificate.
0548		Service character for signature Service character used when the signature was co	mputed.	
0551		Service character for signature qualifier Identification of the type of service character used computed.	when the signature v	vas
0554		Algorithm parameter value Value of a parameter required by the algorithm.		
0558		List parameter Specification of the list requested or delivered.		
0560		Validation value Security result corresponding to the security function	on specified.	
0563		Validation value, qualifier Identification of the type of validation value.		
			S	Old Code
+	1	 Unique validation value Specifies that this is the unique validation value. The used when the algorithm involved produces a siparameter result (one MAC with DES algorithm, or signature with RSA algorithm, for instance). 	ingle	
0567		Security status, coded		
		Identification of the security element (key or certific	ate, for instance) sta	itus.
			S	Old Code
+	1	 Valid The security element is valid. 	S4	
+	2	 Revoked The security element has been revoked. 	S4	
+	6	 Expired The validity period of the security element is expire 	s4	
0569		Revocation reason, coded Identification of the reason why the certificate has b	been revoked.	
0571		Security error, coded Identifies the security error causing the rejection of	the EDIFACT struct	ure.

EANCOM®	2002	Part III Data Element & Co	de Se	ts Directory
0575		List parameter qualifier		
		Specification of the type of list parameter.		
			S	Old Code
+ Z	ZZZ	= Mutually defined	S4	
		Mutually defined between trading partners.		
0577		Security party qualifier		
		Identification of the role of the security party.		
			S	Old Code
+	3	= Certificate owner	S4	
	U	Identifies the party which owns the certificate.	0.	
+	4	= Authenticating party	S4	
	•	Party which certifies that the document (i.e. the certificate) is	0.	
		authentic.		
0586		Security party name		
		Name of the security party.		
0588		Number of security segments		
		The number of security segments in a security header/trailer group USD and USU segments where the security header/trailer group p		
		encryption.		
0591		Padding mechanism, coded		
		Padding mechanism, coded Padding mechanism or padding scheme applied.		
			S	Old Code
+	7	= ISO 9796 #2 padding	54	
	•	Message padding for digital signature schemes according to ISO	0.	
		9796 part 2.		
0601		Padding mechanism code list identifier		
0001		Specification of the code list used to identify the padding mechanis	em or r	adding
		scheme.		Jadamg
			S	Old Code
+	1	= UN/CEFACT	S4	
		United Nations Centre for Trade Facilitation and Electronic		
		Business (UN/CEFACT).		
0800		Package reference number		
		Unique package reference number assigned by the sender.		
0802		Deference identification such as		
0002		Reference identification number	otoral	0000
		Reference number to identify a message, message group and/or i which relates to the object.	nterch	ange,
0813	_	Reference qualifier	_	
		Code giving specific meaning to a reference identification number.		
4000				
1000		Document name		
		Name of a document.		

EANCO	DM® 2002	Part III	Data Element & Code Se	ets Directory
1001		Document name code		
		Code specifying the document na	me.	
			S	Old Code
	1	= Certificate of analysis		
		Certificate providing the values of	an analysis.	
	2	= Certificate of conformity		
		Certificate certifying the conformi	ty to predefined definitions.	
	3	= Certificate of quality	y	
		Certificate certifying the quality of	goods, services etc.	
	4	= Test report	<u> </u>	
		Report providing the results of a t	est session.	
	9	= Price/sales catalogue		
		A document/message to enable t regarding pricing and catalogue o offered by a seller to a buyer.		
	10	= Party information		
	-	Document/message providing ba	sic data concerning a party.	
	35	= Inventory report	3.4.4.9	
		A message specifying information	relating to held inventories.	
@	44	= Transport status report	5	61E
		A message to report the transpor transport status (i.e. event) betwe		
+	46	= Banking status		
		A banking status document and/o	or message.	
@	51	= Price/sales catalogue response		9E
		A document providing a response sales catalogue.	e to a previously sent price/	
	54	= Legal statement of an account		
		A statement of an account contai ledger of the account servicing fir	•	
	55	= Listing statement of an account	t	
		A statement from the account ser containing items pending to be be	•	
+	56	= Closing statement of an account	nt	
		Last statement of a period contain the final balance of the last entry		
	67	= Commercial dispute		
		Document/message issued by a indicate that one or more invoices are disputed for payment.		
+	77	= Consignment status report		
		Message covers information about	ut the consignment status.	
	78	= Inventory movement advice		
		Advice of inventory movements.		
	82	= Metered services invoice		
		Document/message claiming pay services (e.g., gas, electricity, etc whose consumption is measured	.) supplied to a fixed meter	

EANCOM		Part III Data Element & Cod		
1001		Document name code		
		Code specifying the documer	t name.	
				S Old Code
	83	= Credit note related to finance	cial adjustments	
		Document message for provi financial adjustments to the re	ding credit information related to elevant party, e.g., bonuses.	
	84	= Debit note related to financ	ial adjustments	
		Document/message for provi financial adjustments to the re	ding debit information related to elevant party.	
	105	= Purchase order		
		purchase of articles, material	goods to be offered for sale or	
	130	= Invoicing data sheet		
		5	ithin an enterprise containing data as the basis for the preparation of	
@	141	= Advising items to be booke	d to a financial account	YA1
		A document and/or message booked to a financial account	advising of items which have to be	
0	172	= Authorisation to plan and s	uggest orders	
			uthorises receiver to plan orders, nessage, and send these orders as	
0	173	= Authorisation to plan and s	hip orders	
		Document or message that a orders based on information i	uthorises receiver to plan and ship n this message.	
@	174	= Drawing		13E
		The document or message is	a drawing.	
		EAN Description: A message used for the adm external objects.	nistration of the exchange of	
	182	= Balance confirmation		
		Confirmation of a balance at	an entry date.	
0	213	= Request for financial cance	llation	XS7
		The message is a request for	financial cancellation.	
F	214	= Pre-authorised direct debit	s)	
		The message contains pre-a	uthorised direct debit(s).	
	220	= Order		
		Document/message by mean transaction with a seller invol- as specified, according to cor otherwise known to the buyer	ving the supply of goods or services aditions set out in an offer, or	
	221	= Blanket order		
			for general order purposes with lelivery dates and maybe delivery	
	223	= Lease order		
		Document/message for good	s in leasing contracts.	
© Copyrig			- 52 -	01.12.200

EANCO)M® 2002	Part III C	Data Element & Code Se	ets Directory
1001		Document name code		
		Code specifying the document name.		
			S	Old Code
	224	= Rush order		
		Document/message for urgent ordering.		
	225	= Repair order		
		Document/message to order repair of goods.		
	226	= Call off order		
		Document/message to provide split quantities a referring to a previous blanket order.	and delivery dates	
+	227	= Consignment order		
		Order to deliver goods into stock with agreeme when goods are sold out of this stock.	nt on payment	
	230	= Purchase order change request		
		Change to an purchase order already sent.		
	231	= Purchase order response		
		Response to an purchase order already receive	ed.	
@	236	= Delivery forecast		26E
		A message which enables the transmission of of forecasting requirements.	delivery or product	
@	237	= Cross docking services order		50E
		A document or message to order cross docking	g services.	
		EAN Description: An order requesting cross docking services for delivered to a retailer.	goods to be	
+	238	 Non-pre-authorised direct debit(s) 		
		The message contains non-pre-authorised dire	ect debit(s).	
@	240	= Delivery instructions		80E
		Document/message issued by a buyer giving in regarding the details of the delivery of goods or		
		EAN Description: A message from a party to another party who h ordered goods, providing instructions to despa consignment according to conditions specified	itch a	
@	241	= Delivery schedule		41E42E
		Usage of DELFOR-message.		
		EAN Description: A message which enables the transmission of or scheduling or product forecasting requirements		
+	243	= Pre-authorised direct debit request(s)		
		The message contains pre-authorised direct de	ebit request(s).	
+	244	= Non-pre-authorised direct debit request(s)		
		The message contains non-pre-authorised dire	ect debit request(s).	
@	251	= Inquiry		10E
		This is a request for information.		
		EAN Description: A message enabling the sender to inquire on a group of products from a master product catalo according to criteria defined in the message.		

EANCOM® 2002		Part III	Data Element & Code So	ets Director
1001		Document name code		
		Code specifying the document	name.	
			S	Old Code
@	252	= Response to previous banking	ng status message	XB9
		A response to a previously se	nt banking status message.	
@	258	= Standing order		23B
		An order to supply fixed quant intervals.	ities of products at fixed regular	
@	261	= Self billed credit note		8E
		A document which indicates th in a self billing environment.	hat the customer is claiming credit	
@	262	= Consolidated credit note - g	oods and services	79E
		Credit note for goods and serve transactions involving more the	•	
@	263	= Inventory adjustment status	report	85E
		A message detailing statuses inventory.	related to the adjustment of	
	270	= Delivery note		
		Paper document attached to a receiving party about contents		
@	289	= Product data message		11E
			data, a set of data that is rarely ibe products a supplier offers to uyer.	
		and describe products availab purposes. This information of		
@	291	= Delivery schedule response		28E29E
		A message providing a respor delivery schedule.	nse to a previously transmitted	
@	297	= Instruction to collect		36E
		A message instructing a party	to collect goods.	
0	305	= Application error and ackno	wledgement	12E
			ge issuer that a previously sent y the addressee's application, or e has been rejected by the	
@	308	= Delcredere credit note		YA2
		A credit note sent to the party buyers.	paying on behalf of a number of	
	310	= Offer/quotation		
		Document/message which , w sets out the conditions under w	ith a view to concluding a contract, which the goods are offered.	
	311	= Request for quote		
		Document/message requestin services.	g a quote on specified goods or	

EANCO	DM® 2002	Part III Data Element & Co	de Se	ts Directory
1001		Document name code		
		Code specifying the document name.		
			S	Old Code
+	315	= Contract		
		Document/message evidencing an agreement between the seller and the buyer for the supply of goods or services; its effects are equivalent to those of an order followed by an acknowledgement of order.		
	325	= Proforma invoice		
		Document/message serving as a preliminary invoice, containing - on the whole - the same information as the final invoice, but not actually claiming payment.		
	335	= Booking request		
		Document/message issued by a supplier to a carrier requesting space to be reserved for a specified consignment, indicating desirable conveyance, despatch time, etc.		
@	338	Items booked to a financial account report		XZ9
		A message reporting items which have been booked to a financial account.		
	340	= Shipping instructions		
		Document/message advising details of cargo and exporter's requirements for its physical movement.		
	341	 Shipper's letter of instructions (air) 		
		Document/message issued by a consignor in which he gives details of a consignment of goods that enables an airline or its agent to prepare an air waybill.		
@	342	= Report of transactions for information only		YF7
		A message reporting transactions for information only.		
+	345	= Ready for despatch advice		
		Document/message issued by a supplier informing a buyer that goods ordered are ready for despatch.		
@	347	= Order status enquiry		92E
		A message enquiring the status of previously sent orders.		
@	348	= Order status report		93E
		A message reporting the status of previously sent orders.		
@	350	= Despatch order		80E
		Document/message issued by a supplier initiating the despatch of goods to a buyer (consignee).		
	351	= Despatch advice		
		Document/message by means of which the seller or consignor informs the consignee about the despatch of goods.		

EANCOM® 2002		Part III	Data Element & Code Se	ts Directo
1001		Document name code		
		Code specifying the docum	nent name.	
			S	Old Code
@	376	= Standing inquiry on prod	luct information	YB2
		A product inquiry which sta	inds until it is cancelled.	
			y future changes made to the data is automatically sent to the buyer as ng request is cancelled.	
		A standing product inquiry a one-time download and r requested trade item until t	implies that the supplier will send both notification of all future changes to the the standing request is deleted. A an only be modified by deleting the ng a new request.	
	380	= Commercial invoice		
			ng payment for goods or services agreed between seller and buyer.	
	381	= Credit note - goods and s	services	
		Document/message for pro relevant party.	oviding credit information to the	
	382	= Commission note		
		commission, the percentag	ch a seller specifies the amount of ge of the invoice amount, or some ion of the commission to which a sales	
	383	= Debit note - goods and s	ervices	
		Document/message for pro relevant party.	oviding debit information to the	
	384	= Corrected invoice		
		Commercial invoice that in from an earlier submission	cludes revised information differing of the same invoice.	
	385	= Consolidated invoice		
		Commercial invoice that commercial invoice that commore than one vendor.	overs multiple transactions involving	
		EAN Description: Commercial invoice that co more than one delivery.	overs multiple transactions involving	
	386	= Prepayment invoice		
			for goods and services in advance; racted from the final invoice.	
+	388	= Tax invoice		
		An invoice for tax purposes	5.	
	389	= Self-billed invoice		
			producing instead of the seller.	
	390	= Delcredere invoice		
	000		/ paying for a number of buyers.	
	393	 Factored invoice Invoice assigned to a third 		

EANCOM® 2002		Part III	Data Element & Code Set	ts Directory
1001		Document name code		
		Code specifying the docur	ment name.	
			S	Old Code
@	397	= Commercial account su	mmary response	YA4
		A document providing a re commercial account sumr	esponse to a previously sent mary message.	
@	400	= Exceptional order		YA8
		An order which falls outsic	de the framework of an agreement.	
@	401	= Transshipment order		YA9
			upply of products packed according to ch will be moved across a dock in a further handling.	
@	402	= Cross docking order		YB1
			upply of products which will be de- ution centre and re-consolidated location.	
	447	= Collection order		
		to handle financial and/or obtain acceptance and/or	eby a bank is instructed (or requested) commercial documents in order to payment, or to deliver documents on ditions as may be specified.	
	452	= Multiple payment order		
			aining a payment order to debit one or dit one or more beneficiaries.	
	481	= Remittance advice		
		Document/message advis	sing of the remittance of payment.	
	493	= Statement of account m	essage	
		Usage of STATAC-messa	ige.	
	610	= Forwarding instructions		
			ed to a freight forwarder, giving action to be taken by the forwarder for escribed therein.	
	630	= Shipping note		
		carrier, multimodal transp authority, giving information for transport, and providin declarations of liability. (So	ded by the shipper or his agent to the ort operator, terminal or other receiving on about export consignments offered g for the necessary receipts and ometimes a multipurpose cargo ulfilling the functions of document 632,	
		carrier, multimodal transp authority, giving information	ded by the shipper or his agent to the ort operator, terminal or other receiving on about export consignments offered g for the necessary receipts and	

EANCOM® 2002		Part III	Data Element & Code Se	ets Directory
1001		Document name code		
		Code specifying the doc	ument name.	
			S	Old Code
@	632	= Goods receipt		352
		addition may indicate rec	cknowledge the receipt of goods and in ceiving conditions.	
			business needs related to the goods epancies between despatched or	
	700	= Waybill		
		Non-negotiable docume transport of cargo.	nt evidencing the contract for the	
	701	= Universal (multipurpos	e) transport document	
		the movement of goods combination of modes, for transport, under any app national law and under the	dencing a contract of carriage covering by any mode of transport, or or national as well as international licable international convention or ne conditions of carriage of any carrier or taking or arranging the transport ent.	
	705	= Bill of lading		
		carriage by sea and the carrier, and by which car surrender of the docume goods are to be delivere	essage which evidences a contract of taking over or loading of goods by rier undertakes to deliver goods against ent. A provision in the document that d to the order of a named person, or to titutes such an undertaking.	
	706	= Bill of lading original		
			lading issued by a transport company. itime industry it could signify ownership	
	707	= Bill of lading copy		
		•	g issued by a transport company.	
	720	= Rail consignment note		
		Transport document con goods between the send international rail traffic, the prescribed by the international	stituting a contract for the carriage of er and the carrier (the railway). For his document must conform to the model tional conventions concerning carriage 1 Convention, SMGS Convention.	
	730	= Road consignment not	e	
		between a carrier and a (generic term). Remark: document must contain	ssage which evidences a contract sender for the carriage of goods by road For international road traffic, this at least the particulars prescribed by the lot for the international carriage of goods	
	740	= Air waybill		
		which evidences the con for carriage of goods ove	de out by or on behalf of the shipper tract between the shipper and carrier(s) er routes of the carrier(s) and which is refix issuing the document plus a serial	

EANCOM® 2	2002	Part III	Data Element & Code Sets Directo	ory
1001		Document name code		
		Code specifying the document name.		
			S Old Cod	le
7	63 =	Forwarder's certificate of transport		
		Negotiable document/message issued that he has taken charge of a specifie despatch and delivery in accordance v instructions, as indicated in the docum responsibility for delivery of the goods document through the intermediary of choice. E.g. FIATA-FCT.	d consignment for with the consignor's nent, and that he accepts to the holder of the	
7	70 =	Booking confirmation		
		Document/message issued by a carrie has been reserved for a consignment		
7	81 =	Arrival notice (goods)		
		Notification from the carrier to the con telephone or by any other means (exp telegram, etc.) informing him that a co him is being or will shortly be held at h point in the place of destination.	ress letter, message, onsignment addressed to	
8	11 =	Export licence		
		Permit issued by a government author of a specified commodity subject to sp quantity, country of destination, etc. Sp	pecified conditions as	
+ 82	21 =	Despatch note model T1		
		Transit declaration for goods circulatin community transit procedures (betwee countries).		
+ 82	22 =	Despatch note model T2		
		Ascertainment that the declared good in an European Union (EU) country.	s were originally produced	
8	61 =	Certificate of origin		
		Document/message identifying goods body authorized to issue it certifies ex which the certificate relates originate i word "country" may include a group of part of a country. This certificate may by the manufacturer, producer, supplie competent person.	pressly that the goods to n a specific country. The countries, a region or a also include a declaration	
8	90 =	Dangerous goods declaration		
		Document/message issued by a constapplicable conventions or regulations, goods or materials for transport purpor latter have been packed and labelled in provisions of the relevant conventions.	describing hazardous ses, and stating that the in accordance with the	
9	10 =	Import licence, application for		
		Document/message in which an intere- competent body for authorization to im quantity of articles subject to import re- quantity of such articles during a limite kind of articles, their origin and value,	port either a limited estrictions, or an unlimited ed period, and specifies the	

EANCOM® 2002	Part III	Data Element & Code Set	ts Director
1001	Document name code		
	Code specifying the docur	ment name.	
		S	Old Code
911	= Import licence		
	accordance with import re authorization is granted to limited quantity of designa	ed by the competent body in egulations in force, by which a named party to import either a ated articles or an unlimited quantity of ted period, under conditions specified	
938	= Tax declaration (general	1)	
	Document/message conta	aining a general tax declaration.	
14E	= General message (EAN	Code)	
	Document/message provi	ding agreed textual information.	
+ 1E	= Product data response ((EAN Code)	
	A message responding to message.	a previously received Product Data	
22B	= Order for retained approx	oval copies (EAN Code - book)	
	Description to be provided	J.	
22E	= Manufacturer raised ord	ler (EAN Code)	
	Document/message provi raised by a manufacturer.	ding details of an order which has been	
24E	 Price/sales catalogue no (EAN Code) 	ot containing pricing information	
	A price/sales catalogue m terms or conditions data.	essage containing no commercial	
25E	 Price/sales catalogue co Code) 	ontaining pricing information (EAN	
	A price/sales catalogue m terms or conditions data.	essage containing only commercial	
+ 2E	= Data distribution profile	(EAN Code)	
	Message containing instruin a database.	uctions on the distribution of data stored	
31B	 Quote used for booksell book) 	ler's new title notices (EAN Code -	
	A quotation raised by a bo prospective buyers of new	ookseller as a way of informing v titles.	
35E	= Returns advice (EAN Co	ode)	
		eans of which the buyer informs the or impending despatch of returned	
49E	 Commercial account su 	mmary (EAN Code)	
		ransmission of commercial data de and outstanding items on an ime.	
70E	= Announcement for returned	ns (EAN Code)	
		rty announces to another party details specified reasons (e.g. returns for f damage, etc).	

EANCOM® 2002	Part III	Data Element & Code S	Sets Directo
1001	Document name code		
	Code specifying the docu	iment name.	
		S	S Old Cod
71E	= Instruction for returns (EAN Code)	
	A message by which a pa how goods shall be return	arty informs another party whether and ned.	
72E	= Sales forecast report (E	AN Code)	
	electronically, basic sales services, including the co product identification, prio the recipient to process t	ppanies to exchange or report s forecast data related to products or prresponding location, time period, cing and quantity information. It enables the information automatically and use it marketing or statistical purposes.	
73E	= Sales data report (EAN	Code)	
	electronically, basic sales including the correspond identification, pricing and	apanies to exchange or report a data related to products or services, ng location, time period, product quantity information. It enables the nformation automatically and use it for statistical purposes.	
78E	= Proof of delivery (EAN)	Code)	
	A message by which a co delivery of a consignmen	onsignee provides for a carrier proof of t.	
90E	= Cargo/goods handling	and movement message (EAN Code)	
	logistics service provider where required the move	to a warehouse, distribution centre, or identifying the handling services and ment of specified goods, limited to risdiction of the distribution centre or	
94E	 Metered services const Code) 	umption report invoice support (EAN	
	between trading parties, and where required asso location(s) for a product(sumption Report is a communication or their agents, providing consumption ciated technical information at a s) or service(s) where the supply is to support information contained in	
99E	= Metered services const	umption report (EAN Code)	
	between trading parties, and where required asso	sumption Report is a communication or their agents, providing consumption ciated technical information at a s) or service(s) where the supply is b).	
XB8	= Bank status inquiry/que	ery (SWIFT Code)	
	A message requesting th	at a bank status message be sent.	
XZ8	= Banking status (SWIFT	Code)	
	A message providing bar	nking status information.	
+ YA3	= Payroll deductions adv	ice (EAN Code)	
	representative) to a servi	ty (usually an employer or its ce providing organisation, to detail n behalf of its employees to the service	

EANCOM®	2002	Part III	Data Element & Code	Sets D	irector
1001		Document name code			
		Code specifying the document	name.		
			5	S OI	ld Code
@	YA5	 Intermediate handling cross Code) 	docking despatch advice (EAN		
		Document by means of which t the buyer, consignee or the dis despatch of goods needing inte			
@	YA6	 Pre-packed cross docking [tr (EAN Code) 	ansshipment] despatch advice		
			he supplier or consignor informs intermediate about the despatch of		
+	YA7	= Consignment despatch advic	e (EAN Code)		
		Document/message by means buyer about the despatch of go (goods to be delivered into stoc when goods are sold out of this	k with agreement on payment		
+	YB3	= Ready for transshipment des	patch advice (EAN Code)		
		Document/message by means informs the buyer, consignee o goods ordered are ready for tra			
1004		Document identifier			
		To identify a document.			
1050		Sequence position identifier			
		To identify a position in a seque	ence.		
1056		Version identifier			
		To identify a version.			
1059					
1058		Release identifier			
		To identify a release.			
1060		Revision identifier			
		To identify a revision.			
1073		Decomposed line extine and			
1073		Document line action code			
		Code indicating an action assoc	ciated with a line of a document.		
	4			5 OI	ld Code
	1	= Included in document/transa The document line is included i			
	2	= Excluded from document/trai			
	2	The document line is excluded			
1082		Line item identifier			
		To identify a line item.			

EANCOM® 2002	Part III Data Element & Co	de Se	ts Directory
1131	Code list identification code		
	Code identifying a user or association maintained code list.		
		S	Old Code
23	= Clearing house automated payment		
	Self explanatory.		
	Notes:		
	1. This code value will be removed effective with directory D.04A.		
	EAN Description:		
05	Banking community' automated payment clearing system.		
25	= Bank identification		
	Code for identification of banks.		
	Notes: 1. This code value will be removed effective with directory D.04A.		
106	= Incoterms 1980		
100	(4110) Code to indicate applicable Incoterm (1980 edition) under		
	which seller undertakes to deliver merchandise to buyer (ICC). Incoterms 1990: use 4053 only.		
	Notes: 1. This code value will be removed effective with directory D.04A.		
132	= Charge		
	Identification of a type of charge.		
	Notes: 1. This code value will be removed effective with directory D.04A.		
154	= Bank branch sorting identification		
	Identification of a specific branch of a bank.		
	Notes:		
	1. This code value will be removed effective with directory D.04A.		
+ 157	= Clearing code		
	Identification of the responsible bank/clearing house which has cleared or is ordered to do the clearing.		
	Notes:		
166	1. This code value will be removed effective with directory D.04A.		
+ 166	 Social security identification Code assigned by the authority competent to issue social 		
	security identification to identify a person.		
	Notes: 1. This code value will be removed effective with directory D.04A.		
+ 174	= Citizen identification		
	Self explanatory.		
	Notes: 1. This code value will be removed effective with directory D.04A.		
	EAN Description: Code issued by national authority competent to issue citizen identification to identify a person.		

EANCO	DM® 2002	Part III	Data Element & Code Sets Directo
1131		Code list identification code	
		Code identifying a user or association main	itained code list.
		, ,	S Old Cod
+	1E	= Incoterms 1990 (EAN Code)	
		Incoterms 1990 as published by the Interna Commerce (ICC).	itional Chamber of
+	2E	= Incoterms 2000 (EAN Code)	
		Incoterms 2000 as published by the Interna Commerce (ICC).	itional Chamber of
	ADR	 Accord Europeen au transport internation (EAN Code) 	onal dangereuses
		A European agreement concerning the inte dangerous goods by road.	rnational carriage of
+	BR	= Brand (EAN Code)	
		An identifying mark or label on the products company, or the kind or make of a commod	•
+	CA	= Category (EAN Code)	
		A class or division in a scheme of classifica	ition.
+	CO	= Colour (EAN Code)	
		Description of the colour required/available	on the goods.
+	FL	= Flavor (EAN Code)	
		The characteristic quality of goods.	
+	HMT	= Hazardous material standard text (EAN C	Code)
		Code indicating agreed standard text on ha	zardous materials.
+	SRN	= Service relation number (EAN Code)	
		A number used to identify a database entry recurring services, e.g., treatment of a patie usage by a member of a library facilities, etc	ent in a hospital,
+	ST	= Style (EAN Code)	
		Specific or characteristic design in any good	ds.
+	SZ	= Size (EAN Code)	
		Any of a series of graded classifications of goods are divided.	measure into which
+	ZZZ	= Mutually defined	
		Self explanatory.	
		Notes: 1. This code value will be removed effective	e with directory D.04A.
1153		Reference code qualifier	
		Code qualifying a reference.	
			S Old Cod
	AAB	= Proforma invoice number	
		[1088] Reference number assigned by the s Invoice.	seller to a Proforma
	AAC	= Documentary credit number	
		[1172] Reference number assigned by issui Documentary credit.	ing bank to a

EANCOM® 2002		Part III Data Element & Co	de Se	ts Directory
1153		Reference code qualifier		
		Code qualifying a reference.		
			S	Old Code
@	AAF	= Debit card number		YA7
		A reference number identifying a debit card.		
	AAG	= Offer or quotation number		
		Reference number assigned by issuing party to an offer.		
	AAJ	= Delivery order number		
		Reference number assigned by issuer to a delivery order.		
	AAK	= Despatch advice number		
		Reference number assigned by issuing party to a despatch advice.		
	AAL	= Drawing number		
		Reference number identifying a specific product drawing.		
	AAM	= Waybill number		
		Reference number assigned to a waybill, see: 1001 = 700.		
	AAN	= Delivery schedule number		
		Reference number assigned by buyer to a delivery schedule.		
	AAO	= Consignee's shipment reference number		
		[1362] Reference assigned by the consignee to a shipment.		
	AAQ	= Unit load device (e.g. container) identification number		
		[8260] Marks (letters and/or numbers) which identify a unit load device e.g. freight container.		
	AAS	= Transport document number		
		[1188] Reference assigned by the carrier or his agent to the transport document.		
	AAT	= Master label number		
		Identifies the master label number of any package type.		
	AAU	= Despatch note number		
		[1128] Reference number assigned by the seller to a Despatch Note.		
+	ABE	= Declarant's reference number		
		Unique reference number assigned to a document or a message by the declarant for identification purposes.		
	ABO	= Originator's reference		
		A unique reference assigned by the originator.		
	ABP	= Declarant's Customs identity number		
		Reference to the party whose posted bond or security is being declared in order to accept responsibility for a goods declaration and the applicable duties and taxes.		
	ABQ	= Importer reference number		
		Reference number assigned by the importer to identify a particular shipment for his own purposes.		
	ABT	= Customs declaration number		
		[1426] Number, assigned or accepted by Customs, to identify a Goods declaration.		

EANCO	DM® 2002	Part III	Data Element & Code Sets Direct	or
1153		Reference code qualifier		
		Code qualifying a reference.		
			S Old Co	de
	ACD	= Additional reference number		
		Reference number provided in addition reference.	to another given	
+	ACE	= Related document number		
		Reference number identifying a related	document.	
	ACK	= Bank reference		
		Cross reference issued by financial insti	itution.	
	ACW	= Reference number to previous messa	age	
		Reference number assigned to the mes previously issued (e.g. in the case of a c reference of the message to be cancelle element).	cancellation, the primary	
	ACX	= Banker's acceptance		
		Reference number for banker's accepta accepta accepting financial institution.	ince issued by the	
	ADB	= Matured certificate of deposit		
		Reference number for certificate of depertificate of deperture financial institution.	osit allocated by issuing	
	ADC	= Loan		
		Reference number for loan allocated by institution.	lending financial	
	ADD	= Analysis number/test number		
		Number given to a specific analysis or to	est operation.	
	ADE	= Account number		
		Identification number of an account.		
@	AE	= Authorization for expense (AFE) num	iber YC3	
		A number that identifies an authorization	n for expense (AFE).	
		EAN Description: A number providing authorization for a p	party to incur an expense.	
	AEK	= Payment order number		
		A number that identifies a payment orde	er.	
	AER	= Project specification number		
		Reference number identifying a project	specification.	
+	AES	= Primary reference		
		A number that identifies the primary refe	erence.	
	AFO	= Beneficiary's reference		
		Reference of the beneficiary.		
	AFS	= Beneficiary's bank reference		
		Reference number of the beneficiary's b	bank.	
	AGA	= Agreement to pay number		
		A number that identifies an agreement t	o pay.	
		EAN Description: A reference number guaranteeing a pay	/ment.	

EANCOM® 2002		Part III	Data Element & Code Set	s Directory
1153		Reference code qualifier		
		Code qualifying a reference.		
			S	Old Code
	AGB	= Contract party reference nun		
	-		a party for a particular contract.	
@	AGG	= Dispute number	- F	CDN
		Reference number to a dispute	e notice.	
		EAN Description:A reference n transmitted commercial dispute	umber identifying a previoulsy	
+	AGT	= Service group identification		
	-	Identification used for a group of		
	AGW	= Scheme/plan number		
		Reference number assigned to	a service scheme or plan.	
	AHJ	= Payee's reference number		
		Reference number of the party	to be paid.	
+	AHL	= Creditor's reference number		
		Reference number of the party	to whom a debt is owed.	
+	AHM	= Debtor's reference number		
		Reference number of the party	who owes an amount of money.	
	AHU	= Request for quote number		
		Reference number assigned by quote.	y the requestor to a request for	
+	AID	= Certificate of conformity		
		Certificate certifying the conform	mity to predefined definitions.	
	AIJ	= Customer's individual transa	ction reference number	
		Customer's reference number a specific transaction.	allocated by the customer to one	
	AIK	= Bank's individual transactior	n reference number	
		Bank's reference number allocation transaction.	ated by the bank to one specific	
@	AIZ	= Consolidated invoice numbe	r	CIN
		Invoice number into which othe	er invoices are consolidated.	
@	AJS	= Agreement number		XB8
		A number specifying an agreer	nent between parties.	
+	AJT	= Standard Industry Classification	tion (SIC) number	
		A number specifying a standar	d industry classification.	
@	AKJ	= Direct debit reference		XU6
		Reference number assigned to	the direct debit operation.	
+	AKM	= Replenishment purchase ord	ler range start number	
		Starting number of a range of p by the buyer to vendor's replen	ourchase order numbers assigned ishment orders.	
@	AKO	= Action authorization number		YC3
		A reference number authorizing	g an action.	
	ALK	= Consignee's invoice number		
		The invoice number assigned b	by a consignee.	

EANCOM® 2002		Part III Data Element & Co		ets Directory
1153		Reference code qualifier		
		Code qualifying a reference	e.	
			S	Old Code
	ALL	= Message batch number		
		A number identifying a bat	ch of messages.	
	ALM	= Previous delivery sched	-	
		-	fying a previous delivery schedule.	
	ALN	= Physical inventory record		
		•	of physically held inventory.	
	ALO	= Receiving advice number		
		A reference number to a r		
	ALP	= Returnable container ref	-	
			fying a returnable container.	
@	ALQ	= Returns notice number		YC2
		A reference number to a r	eturns notice.	
	ALR	= Sales forecast number		
		A reference number identi	fving a sales forecast.	
	ALS	= Sales report number		
		A reference number identi	fving a sales report	
	ALT	= Previous tax control nur		
	,		fying a previous tax control number.	
		EAN Description:	fying a previous Tax Control	
+	ALV	= Registered capital refere		
		Registered capital referen		
+	AML	= Replenishment purchas		
			of purchase order numbers assigned	
+	AMT	= Goods and Services Tax	identification number	
		An identification number a Goods and Services Taxe	ssigned to an organization collecting s (GST).	
@	ANJ	= Authorization number		YC3
		A number which uniquely	identifies an authorization.	
@	ANL	= Deposit reference numb	er	YA8
		A reference number identi	fying a deposit.	
			fying a physical deposit made to a y through the bank branch network.	
@	ANX	= Clearing reference		XB1
		Reference allocated by a	clearing procedure.	
+	ANZ	= Direct debit reference		
		Reference of the direct de	bit.	
		Notes:		
			removed effective with directory D.02A.	

EANCOM® 2002		Part III Data Element & Code		Sets Directory
1153		Reference code qualifier		
		Code qualifying a reference.		
			S	Old Code
+	AOA	= Documentary payment reference	ence	
		Reference of the documentary	payment.	
	AP	= Accounts receivable number	r	
		Reference number assigned b to the account of a specific del	y accounts receivable department otor.	
@	APF	= Price/sales catalogue respon	nse reference number	PSR
		A reference number identifying catalogue.	a response to a price/sales	
@	APH	= Invoicing data sheet reference	ce number	IDS
		A reference number identifying	an invoicing data sheet.	
@	API	= Inventory report reference n	umber	IRP
		A reference number identifying	an inventory report.	
@	APQ	= Commercial account summa	ary reference number	COE
		A reference number identifying	a commercial account summary.	
+	AQS	 Nomenclature Activity Class identifier 	ification Economy (NACE)	
		A European industry classifica activity of a company.	tion code used to identify the	
@	ARZ	= Stock adjustment number		XB4
		A number identifying a stock a	djustment.	
@	ASE	= Duty free products security	number	DFS
		A security number allocated fo	r duty free products.	
@	ASF	= Duty free products receipt a	uthorisation number	DFR
		Authorisation number allocated products.	d for the receipt of duty free	
@	ASG	= Party information message r	eference	PAR
		Reference identifying a party ir	nformation message.	
@	ASI	= Proof of delivery reference n	umber	PDR
		A reference number identifying generated by the goods recipie		
@	ASJ	= Supplier's credit claim reference	ence number	SCL
		A reference number identifying	a supplier's credit claim.	
@	ASK	= Picture of actual product		XB2
		Reference identifying the pictu	re of an actual product.	
@	ASL	= Picture of a generic product		XB3
		Reference identifying a picture	of a generic product.	
@	ASO	= Password		PAS
		Code used for authentication p	ourposes.	
@	ASV	= Product data file number		PDE
		The number of a product data	file.	
@	AUD	= Collection reference		X39
		A reference identifying a collect	stion.	

EANCOM® 2002		Part III	Data Element & Code Sets Directo
1153		Reference code qualifier	
		Code qualifying a reference.	
			S Old Cod
@	AUG	= Importer's letter of credit refere	
		Letter of credit reference issued	
@	AUJ	= Proposed purchase order refe	
		A reference number assigned to	
@	AUK	= Application for financial suppo	
		Reference number assigned to a support.	n application for financial
@	AUL	= Manufacturing quality agreement	ent number YB5
		Reference number of a manufac	turing quality agreement.
@	AUQ	= Customs binding ruling number	er YB1
		Binding ruling number issued by	customs.
@	AUR	= Customs non-binding ruling n	umber YB2
		Non-binding ruling number issue	d by customs.
@	AUY	= International Standard Industri	al Classification (ISIC) code YB6
		A code specifying an internationa classification.	al standard industrial
@	AUZ	= Customs pre-approval ruling n	YB3
		Pre-approval ruling number issue	ed by Customs.
	AWB	= Air waybill number	
		Reference number assigned to a	n air waybill, see: 1001 = 740.
	BC	= Buyer's contract number	
		Reference number assigned by t	ouyer to a contract.
	BFN	= Buyer's fund number (EAN Control	de - book)
		A reference number indicating th buyer.	e fund number used by the
	BM	= Bill of lading number	
		Reference number assigned to a	bill of lading, see: 1001 = 705.
	BN	= Booking reference number	
		[1016] Reference number assign when cargo space is reserved pr	
	BO	= Blanket order number	
		Reference number assigned by t order.	he order issuer to a blanket
	BT	= Batch number/lot number	
		Reference number assigned by r similar products or goods product	
	CAN	= Company trading account num	nber (EAN Code)
		A reference number identifying a	company trading account.
	CD	= Credit note number	
		Reference number assigned to a	credit note.
	СН	= Customer catalogue number	
		Number identifying a catalogue f	or customer's usage.

EANCOM® 2002		Part III	Data Element & Code Se	ets Director
1153		Reference code qualifier		
		Code qualifying a referen	ce.	
			S	Old Code
	СК	= Cheque number		
		Unique number assigned	to one specific cheque.	
+	CMR	= Road consignment note	number	
		Reference number assigr 1001 = 730.	ned to a road consignment note, see:	
	CN	= Carrier's reference num	ber	
		Reference number assigr	ned by carrier to a consignment.	
	CNE	= Consolidated reference	number (EAN Code)	
		A number identifying a co	nsolidated reference.	
	CO	= Buyers order number		
		[1022] Reference number	assigned by the buyer to an order.	
	COF	= Call off order number		
		A number that identifies a	call off order.	
	CR	= Customer reference nur	nber	
		Reference number assigr	ned by the customer to a transaction.	
	СТ	= Contract number		
		Reference number of a co	ontract concluded between parties.	
	CU	= Consignor's reference r	number	
			assigned by a consignor to a particular poses or for those of the consignee.	
	CZ	= Cooperation contract n	umber	
		Number issued by a party cooperation of two or more	r concerned given to a contract on re parties.	
+	DDC	= Direct debit contract ref	erence (SWIFT Code)	
		A reference number ident	ifying a direct debit contract.	
	DL	= Debit note number		
		Reference number assigr	ned by issuer to a debit note.	
	DM	= Document number		
		[1004] Reference number issuer.	assigned to the document by the	
	DQ	= Delivery note number		
		Reference number assigr	ned by the issuer to a delivery note.	
	ECN	= External consolidation	eference number (EAN Code)	
		A reference number assig consolidation.	ned to identify an external	
	ERC	= External recap reference	e number (EAN Code)	
		A reference number ident	ifying an external recap.	
	EX	= Export licence number		
		[1208] Reference number Export Licence.	assigned by issuing authority to an	
	FC	= Fiscal number		
			ber assigned to individual persons as public institution; this number is gistration number.	

© Copyright EAN 2002

EANCOM® 2002	Part III	Data Element & Code Se	ets Directory
1153	Reference code qualifie	er	
	Code qualifying a refere		
		S	Old Code
FF	= Freight forwarder's re		
	-	per assigned to the consignment by the	
FI	= File line identifier		
	Number assigned by th specific line.	e file issuer or sender to identify a	
FV	= File version number		
	Number given to a vers	ion of an identified file.	
FX	= Foreign exchange cor	ntract number	
	Reference number ider	tifying a foreign exchange contract.	
GC	= Government contract	number	
	Number assigned to a s	specific government/public contract.	
GN	= Government reference	e number	
	A number that identifies	s a government reference.	
		not be used to provide the tax or a party (use code VA).	
GNM	= General message nun	nber (EAN Code)	
	A reference number ide message.	entifying a previously transmitted general	
GRN	= Goods reserve number	er (EAN Code)	
	A reference number ide reserved for a party.	entifying goods in stock which have been	
HN	= Handling and movem	ent reference number (EAN Code)	
	A reference number ide goods handling and mo	entifying a previously transmitted cargo/ ovement message.	
HS	= Harmonised system n	umber	
		goods classification under the y Description and Coding System of the Council (CCC).	
HWB	= House waybill numbe	r	
	Reference number ass	igned to a house waybill, see: 1001 = 703.	
IA	= Internal vendor numb	er	
	Number identifying the unit.	company-internal vending department/	
IDR	= Instruction to despate	ch reference number (EAN Code)	
	A reference number ide instruction to despatch	entifying a previously transmitted message.	
IP	= Import licence number	r	
	[1106] Reference numb Import Licence.	per assigned by the issuing authority to an	
IRN	= Instruction for returns	s number (EAN Code)	
	A reference number ide instruction for return me	entifying a previously communicated essage.	

EANCOM® 2002	Part III	Data Element & Code	Sets Dire	ectory
1153	Reference code qualifier			
	Code qualifying a reference	e.		
			S Old	Code
IT	= Internal customer number			Coue
		er, supplier etc. to identify a customer		
IV	= Invoice number			
	[1334] Reference number Commercial Invoice.	assigned by the seller to a		
LC	= Letter of credit number			
	Reference number identify	ing the letter of credit document.		
LI	= Line item reference num	•		
	(1156) Reference number document.	identifying a particular line in a		
MB	= Master bill of lading num	ber		
	Reference number assigne = 704.	ed to a master bill of lading, see: 1001		
MF	= Manufacturer's part num	ber		
	Reference number assigne or part.	ed by the manufacturer to his product		
MG	= Meter unit number			
	Number identifying a uniqu	ie meter unit.		
MH	= Manufacturing order num	nber		
	Reference number assigned production quantity of prod	ed by manufacturer for a given lucts.		
MR	= Message recipient			
	A number that identifies the	e message recipient.		
	EAN Description: Party who receives the me	ssage.		
MS	= Message sender			
	A number that identifies the	e message sender.		
	EAN Description: Party who sends the mess	age.		
MSC	= Metered services consur	nption report (EAN Code)		
	A reference number identif metered services consump	ying a previously communicated otion report.		
MSS	= Manufacturer's material	safety data sheet number		
	A number that identifies a sheet.	manufacturer's material safety data		
MWB	= Master air waybill number	er		
	Reference number assigne 741.	ed to a master air waybill, see: 1001 =		
ON	= Order number (buyer)			
	[1022] Reference number	assigned by the buyer to an order.		
OSE	= Order status enquiry (EA	N Code)		
	A reference number to a p	reviously sent order status enquiry.		

EANCOM® 2002	Part III	Data Element & Code Se	ets Directory
1153	Reference code qualifie	r	
	Code qualifying a refere		
		S	Old Code
PB	= Payer's financial instit		
		count number (ACH transfer), check,	
PD	= Promotion deal number	er	
	Number assigned by a v	rendor to a special promotion activity.	
PFB	= Firm booking referenc	e number (EAN Code)	
	A reference number ide	ntifying a previous firm booking.	
PIE	= Product inquiry number	er (EAN Code)	
	A referenece number ide product inquiry number.	entifying a previously communicated	
PK	= Packing list number		
	(1014) Reference numb 271.	er assigned to a packing list, see: 1001 =	
PL	= Price list number		
	Reference number assi	gned to a price list.	
	EAN Description:		
	This code should be use (PRICAT) message.	ed to identify a Price/Sales Catalogue	
POR	= Purchase order respon		
		gned by the seller to an order response.	
PP	= Purchase order chang		
	Reference number assiç purchase order.	gned by a buyer for a revision of a	
PQ	= Payment reference		
	Reference number assi	gned to a payment.	
PR	= Price quote number		
	Reference number assig	gned by the seller to a quote.	
PW	= Prior purchase order n	umber	
	Reference number of a supplier.	purchase order previously sent to the	
PY	= Payee's financial instit	ution account number	
	Receiving company acc or wire.	ount number (ACH transfer), check, draft	
RA	= Remittance advice nur	nber	
	A number that identifies	a remittance advice.	
RCE	= Recap number (EAN C	ode)	
	A reference number ide	ntifying a recap.	
+ RCN	= Railway consignment	note number	
	Reference number assig 1001 = 720.	gned to a rail consignment note, see:	
RF	= Export reference num	ber	
	Reference number giver	n to an export shipment.	
SB	= Sales region number		
	A number that identifies	a sales region.	

EANCC	DM® 2002	Part III	Data Element & Code S	Sets Directory
1153		Reference code qualifier		
		Code qualifying a reference	9.	
			S	Old Code
	SD	= Sales department numbe	r	
		A number that identifies a s	sales department.	
+	SDR	= Split delivery reference n	umber (EAN Code)	
		A reference number identif	ying a split delivery.	
	SE	= Serial number		
		Identification number of an item out of an number of id	item which distinguishes this specific entical items.	
	SN	= Seal number		
		[9308] Identification numbe containers or other transpo	r on Customs or other seals affixed to rt units.	
+	SNR	= Service relation number	EAN Code)	
			a database entry which records atment of a patient in a hospital, prary facility, etc.	
	SRN	= Shipment reference num	ber	
		Reference number assigne	ed to a shipment.	
			ed by a consignor to a particular uses or for those of the consignee.	
	SS	= Seller's reference numbe	r	
		Reference number assigne	ed to a transaction by the seller.	
	SSC	 Serial shipping container 	code (EAN Code)	
		Reference number identifyi package.	ng a serial shipping container or	
	SZ	= Specification number		
		Number assigned by the is	suer to his specification.	
	TL	= Tax exemption licence no	umber	
		tax exemption authorization	x authorities to a party indicating its n. This number could relate to a specified local area or a class of	
	TP	= Test report number		
		Reference number identify the product.	ng a test report document relevant to	
+	TRB	= Tribunal place registration	n number (EAN Code)	
		Registration number of a c	ompany at the tribunal place.	
	TRI	= Transport instruction null	mber (EAN Code)	
		A reference number identif	ying a transport instruction.	
	TS	= Test specification number	er (EAN Code)	
		A reference number identif	ying a test specification.	
	TSE	= Transport status number	(EAN Code)	
		A reference number identif	ying a transport status message.	
	UC	= Ultimate customer's refer	rence number	
		The originator's reference represent the parties involved.	number as forwarded in a sequence of	

EANCO	DM® 2002	Part III	Data Element & Code S	Sets Directory
1153		Reference code qualifier		
		Code qualifying a reference		
. <u> </u>			S	Old Code
+	UCN	identification purposes in do between parties in internation	rence number a consignment (UCRN) used for ocuments and messages exchanged onal trade. See also: Unique Identifier ecommendation No. 8, March 1992.	
	VA	= VAT registration number		
		-	y the relevant tax authority to identify Value Added Tax (VAT).	
	VN	= Order number (supplier)		
		Reference number assigne order.	d by supplier to a buyer's purchase	
	XA	= Company/place registration	on number	
		Company registration and p	lace as legally required.	
	XA4	= Account servicing bank results	eference (SWIFT Code)	
		A reference number allocat	ed by an account servicing bank.	
	XA5	= Customer to customer ref	erence number (SWIFT Code)	
		A reference number exchar	nged between customers.	
	XA6	= Third party reference nun	nber (SWIFT Code)	
		A number used to identify re	eferences related to third parties.	
	XA8	= Credit card number (SWIF	-	
		A reference number identify	•	
	XB1	= Clearing number (SWIFT)		
		A reference number identify		
+	XB5	= Tooling contract number		
		Number of the tooling contr		
+	XB6	= Formula number (EAN Co	de)	
		Number of the formula.		
+	XB7	= Pre-agreement number (E	·	
+	XB9	Number identifying a pre-ag = Customs purchase for re- Code)	export agreement number (EAN	
		A number assigned to a col which allows the purchase	mpany by the customs authorities within a country of goods free of tax exported immediately after the	
+	XC1	= Product certification num	ber (EAN Code)	
		Number assigned by a gove product which certifies com	erning body (or their agents) to a pliance with a standard.	
+	XC3	= Consignment contract nu	mber (EAN Code)	
		Reference number identifying	ng a consignment contract.	
+	XC5	= Ready for despatch advic	e number (EAN Code)	
		A reference number identify message.	ring a ready for despatch advice	
+	YA1	 Product specification reference Number assigned by the issues 	erence number (EAN Code) suer to his product specification.	
				I I

EANCOM® 2002		Part III Data Element & Co	de Se	ts Directory
1153		Reference code qualifier		
		Code qualifying a reference.		
			S	Old Code
+	YA3	= Numbering per year (EAN Code)		
		Financial statement should be identified consecutively numbered per year.		
	YA6	= Bank statement number (SWIFT Code)		
		A reference number identifying a bank statement.		
+	YA9	= Payroll deduction advice reference (EAN Code)		
		A reference number identifying a payroll deduction advice.		
+	YB4	 Order shipment grouping reference (EAN Code) 		
		A reference number identifying the grouping of purchase orders into one shipment.		
+	YB7	= Product directory (EAN Code)		
		A reference to a product characteristics directory.		
+	YB8	= Debit Letter (EAN Code)		
		Reference number identifying the letter of debit document.		
+	YB9	= Inventory report request number (EAN Code)		
		Reference number assigned to an inventory report request.		
+	YC1	= Additional party identification (EAN Code)		API
		Reference number to an additional party identification. This number may be the internal trading partner identification number used by a party to identify its trading parties.		
	ZZZ	= Mutually defined reference number		
		Number based on party agreement.		
1154		Reference identifier		
		Identifies a reference.		
1156		Desument line identifier		
1150		Document line identifier		
		To identify a line of a document.		
1159		Sequence identifier source code		
		Code specifying the source of a sequence identifier.		
			S	Old Code
	1	= Broadcast 1		
		Report from workstation 1.		
1218		Document originals required quantity		
		Quantity of document originals required.		
1220		Document copies required quantity		
1 <i>22</i> 0		Document copies required quantity		
		Quantity of document copies required.		
1222		Configuration level number		
		To specify a level within a configuration.		

EANCOM® 200	2 Part III	Data Element & Code Se	ets Directory
1225	Message function code		
	Code indicating the functio	n of the message.	
		S	Old Code
1	= Cancellation		
	Message cancelling a prev transaction.	ious transmission for a given	
2	= Addition		
	Message containing items	to be added.	
		(e.g. line items, goods items, customs be added to a previously sent base.	
3	= Deletion		
	Message containing items	to be deleted.	
		(e.g. line items, goods items, customs be deleted in a previously sent ta base.	
4	= Change		
	Message containing items	to be changed.	
		(e.g. line items, goods items, customs be changed in a previously sent ta base.	
5	= Replace		
	Message replacing a previ	ous message.	
6	= Confirmation		
	5 5	etails of a previous transmission where ed or recommended under the terms nent.	
7	= Duplicate		
	The message is a duplicate	e of a previously generated message.	
9	= Original		
	Initial transmission related	to a given transaction.	
+ 11	= Response		
	Message responding to a p	previous message or document.	
12	= Not processed		
	Message indicating that the but not yet processed.	e referenced message was received	
13	= Request		
	Code indicating that the rel	ferenced message is a request.	
15	= Reminder		
	Repeated message transm	nission for reminding purposes.	
16	= Proposal		
	Message content is a prop	osal.	
17	= Cancel, to be reissued		
	Referenced transaction ca	ncelled, reissued message will follow.	

EANCO	M® 2002	Part III Data Element & Co	de Set	s Directory
1225		Message function code		
		Code indicating the function of the message.		
			S	Old Code
	23	= Transaction on hold		
		Message not to be processed until further release information.		
	27	= Not accepted		
		Message to inform that the referenced message is not accepted by the recipient.		
	29	= Accepted without amendment		
		Referenced message is entirely accepted.		
	31	= Сору		
		Indicates that the message is a copy of an original message that has been sent, e.g. for action or information.		
	35	= Retransmission		
		Change-free transmission of a message previously sent.		
	42	 Confirmation via specific means 		
		Message confirming a transaction previously agreed via other means (e.g. phone).		
	43	= Additional transmission		
		Message already transmitted via another communication channel. This transmission is to provide electronically processable data only.		
+	45	= Accepted with reserves		
		Message accepted with reserves.		
	46	= Provisional		
		Message content is provisional.		
	47	= Definitive		
		Message content is definitive.		
@	60	= No action since last message		55E
		Code indicating the fact that no action has taken place since the last message.		
1227		Calculation sequence code		
		Code specifying a calculation sequence.		
			S	Old Code
	1	= First step of calculation	0	
	•	Code specifying the first step of a calculation.		
	2	= Second step of calculation		
		Code specifying the second step of a calculation.		
	3	 Third step of calculation 		
		Code specifying the third step of a calculation.		
	4	= Fourth step of calculation		
		Code specifying the fourth step of a calculation.		
	5	= Fifth step of calculation		
		Code specifying the fifth step of a calculation.		
	6	= Sixth step of calculation		
		Code specifying the sixth step of a calculation.		
© Сору	right EAN :	2002 - 79 -		01.12.2002

EANCOM® 2002	Part III	Data Element & Code Se	ets Director
1227	Calculation sequence co	de	
	Code specifying a calcul	ation sequence.	
		S	Old Code
7	= Seventh step of calcula	ation	
	Code specifying the seve	enth step of a calculation.	
8	= Eighth step of calculat	on	
	Code specifying the eigh	th step of a calculation.	
9	= Ninth step of calculation	'n	
	Code specifying the nintl	n step of a calculation.	
229	A ation request/a atificatio		
1229	Action request/notificatio		
	Code specifying the action	on to be taken or already taken.	
4	A 1.1. 1	S	Old Code
1	= Added		
	The information is to be	or has been added.	
	EAN Description: This line item is added to data base.	a referenced message or an existing	
2	= Deleted		
	The information is to be	or has been deleted.	
	EAN Description: This line item is deleted existing data base.	from a referenced message or an	
3	= Changed		
	The information is to be	or has been changed.	
	data base. A change to	l in a referenced message or an existing data on a data base would normally history entry recording the correction.	
4	= No action		
	This line item is not affect	ted by the actual message.	
5	= Accepted without ame	ndment	
	This line item is entirely a	accepted by the seller.	
6	= Accepted with amendn	ient	
	This line item is accepted	d but amended by the seller.	
7	= Not accepted		
	This line item is not acce	pted by the seller.	
10	= Not found		
	This line item is not foun	d in the referenced message.	
11	= Not amended		
	This line is not amended	by the buyer.	
23	= Proposed amendment		
	A code used to indicate a	an amendment suggested by the sender.	
24	= Accepted with amenda	nent, no confirmation required	
	Accepted with changes v	vhich require no confirmation.	
+ 38	= Replaced		
	Provide a replacement.		

EANCOM® 2002		Part III	Data Element & Code S	ets Directory
1229		Action request/notificatior	description code	
		·	n to be taken or already taken.	
			S	Old Code
@	55	= Referred item, rejected		YF3
		The item being referred to	o has been rejected.	
@	96	= Correction of error		1E
		A correction to information contained an error.	n previously communicated which	
@	11E	= Reporting item details in	ncluded (SWIFT Code)	11
		Reporting item details are	e included.	
@	12E	= No advice (SWIFT Code)	12
		No details will be advised	•	
@	13E	= Reporting item details s	ent separately (SWIFT Code)	13
		Reporting item details have	ve been transmitted separately.	
@	14E	= Reporting item details to	o follow (SWIFT Code)	14
		Reporting item details will	, ,	
+	XB6	= Reporting item details a	dvised just-in-time (SWIFT Code)	
		Reporting item details will	· · · /	
+	YF2	= Referral item accepted (
		The referral item being re		
		-	· · · ·	
1230		Allowance or charge iden	tifier	
		To identify an allowance of	or charge.	
1312		Consignment load seque	nce identifier	
		•	quence of a consignment or consignments.	
1366		Document source descrip		
		Free form description of t	he source of a document.	
1373		Document status code		
		Code specifying the statu	s of a document.	
		1 7 0	S	Old Code
	1	= Accepted		
		The specified document is	s accepted	
	2	= Accompanying goods		
	-		ument will be accompanying the goods.	
	3	= Conditionally accepted		
	Ū	The specified document is	s conditionally accepted	
	4	= To arrive by separate El		
	·		ument/message will be transmitted via	
	5	= Information only		
	č	-	ocument or message is for information	

EANCOM® 2002		Part III	Data Element & Code Se	ts Directory
1373		Document status code		
		Code specifying the status of a	document.	
			S	Old Code
	6	= To arrive by manual means		
		-	or message will not be sent via	
	7	= To be raised and sent		
		Request for a specific message or a request for a specific docur	to be formatted and transmitted nent to be raised and sent.	
	8	= Rejected		
		The specified document is reject	ted.	
+	9	= To be printed		
		The document or message is to	be printed.	
	17	= Document with the goods		
		Document not attached to the C attached to the the goods.	customs declaration but is	
1490		Consolidation item number		
		To specify a consignment withir	a consolidation.	
4.400		• • • • •		
1496		Goods item number		
		To specify a goods item within a	a consignment.	
1501		Computer environment details of	ode qualifier	
		Code qualifying computer enviro	•	
			S	Old Code
+	2	= Operating system		
			ystem, like DOS, VMS, etc. used	
+	3	= Application software		
		Code to identify an application s etc. used in a computer environ	oftware, like AutoCad, WinWord, ment.	
+	5	= Sending system		
		Code to identify the system, wh an interchange.	ch acts as a sending system in	
1502		Data format description		
		Free form description of the dat	a format.	
1503				
1303		Data format description code		
		Code specifying the data forma		
	2	Discourse	S	Old Code
+	3	= Binary		
	4	Code to identify a binary format	•	
+	4	= Analogue		
		Code to identify an analogue for	mat.	

EANCOM®	2002	Part III Data Element &	Code Se	ts Director
1508		File name		
		Name of a file.		
1510		Computer environment name		
		Name of a computer environment.		
1511		Computer environment name code		
		Code specifying a computer environment.		
			S	Old Code
+	1E	= CD-ROM (EAN Code)		
		Compact Disk Read Only Memory.		
+	2E	= Generating software (EAN Code)		
		Software used to generate a file.		
+	3E	= Compression software (EAN Code)		
		Software used for the compression of files.		
+	4E	= Compression method (EAN Code)		
		Method used for the compression of files.		
+	5E	= Physical medium name (EAN Code)		
		Name of the physical medium.		
+	6E	= Original medium type (EAN Code)		
		Type of the original medium.		
1516		File format name		
		Name of a file format.		
2005				
2005		Date or time or period function code qualifier		
		Code qualifying the function of a date, time or period.	0	
	4	Complete a second start data (times a struct	S	Old Code
+	1	= Service completion date/time, actual		95E
	0	Actual date/time on which the service was completed.		
	2	= Delivery date/time, requested		
	2	Date on which buyer requests goods to be delivered.		
	3	= Invoice date/time		
	4	[2376] Date when a Commercial Invoice is issued.		
	4	= Order date/time		
	7	[2010] Date when an order is issued. = Effective date/time		
	7			
		Date and/or time at which specified event or document become effective.	25	
	8	= Order received date/time		
		Date/time when the purchase order is received by the seller.		
	9	= Processing date/time		
		Date/time of processing.		
	10	= Shipment date/time, requested		
		Date on which goods should be shipped or despatched by the		
		supplier.		

EANCOM® 2002	Part III	Data Element & Code	Sets Directory
2005	Date or time or period fur	ction code qualifier	
	•	on of a date, time or period.	
			S Old Code
11	= Despatch date and/or ti	me	
	(2170) Date/time on whic despatched or shipped.	h the goods are or are expected to be	
12	= Terms discount due dat	e/time	
	Date by which payment s apply.	hould be made if discount terms are to	
13	= Terms net due date		
	Date by which payment m	nust be made.	
14	= Payment date/time, defe	erred	
	Date/time when instalmer	nts are due.	
15	= Promotion start date/tin	ne	
	Date/time when promotio	n activities begin.	
16	= Promotion end date/tim	e	
	Date/time when promotio	n activities end.	
17	= Delivery date/time, estir		
	Date and/or time when th will take place.	e shipper of the goods expects delivery	
18	= Installation date/time/pe	eriod	
	The date/time/period of th something or someone.	ne act, or an instance of installing	
35	= Delivery date/time, actu	al	
	Date/time on which goods destination.	s or consignment are delivered at their	
36	= Expiry date		
		ity of a referenced document, price eferenced data element with a limited	
37	= Ship not before date/tim	ne	
	Goods should not be ship	ped before given date/time.	
38	= Ship not later than date	/time	
	Date/time by which the go	oods should have been shipped.	
44	= Availability		
	Date/time when received	item is available.	
50	= Goods receipt date/time	•	
	Date/time upon which the	goods were received by a given party.	
55	= Confirmed date/time		
	Date/time which has beer	n confirmed.	
58	= Clearance date (Custom	ns)	
	goods to be exported, to	stoms formalities necessary to allow enter home use, or to be placed under ure has been accomplished (CCC).	
+ 59	= Inbond movement auth	orization date	
	Inland movement authoriz	zation date.	
			1

EANCO	DM® 2002	Part III	Data Element & Cod	e Se	ts Directory
2005		Date or time or period function	on code qualifier		
		Code qualifying the function			
				S	Old Code
	61	= Cancel if not delivered by t	his date		
		The date on which cancellati not occurred.	on should take place, if delivery has		
	63	= Delivery date/time, latest			
		Date identifying a point of tim not be delivered.	ne after which goods shall not or will		
	64	= Delivery date/time, earliest			
		Date identifying a point in tim be delivered.	e before which the goods shall not		
@	67	= Delivery date/time, current	schedule		x15
		Delivery Date deriving from a	actual schedule.		
	69	= Delivery date/time, promise	ed for		
			od within which, the merchandise ayer, as agreed between the seller		
	71	= Delivery date/time, request	ed for (after and including)		
		Delivery is requested to happ	pen after or on given date.		
	72	= Delivery date/time, promise	ed for (after and including)		
		Delivery might take place ea	rliest at given date.		
	74	= Delivery date/time, request	ed for (prior to and including)		
		Delivery is requested to happ date.	pen prior to or including the given		
	75	= Delivery date/time, promise	ed for (prior to and including)		
		Delivery might take place late	est at given date.		
	76	= Delivery date/time, schedu	led for		
		The date/time for which deliv	rery is scheduled.		
	79	= Shipment date/time, promi	sed for		
		Shipment might happen at g	iven date/time.		
	90	= Report start date			
		The date on which a report is	s to begin.		
	91	= Report end date			
		The date on which a report is	s to end.		
	94	= Production/manufacture data	ate		
		Date on which goods are pro	duced.		
	95	= Bill of lading date			
		Date as specified on the bill	of lading.		
@	99	= Quotation opening date			X44
		The date on which the quota	tion has been or may be opened.		
@	100	= Product ageing period before			97E
			y during which the product is ageing.		
@	102	= Health problem period			X10
		Period of time of health prob	lem.		
		EAN Description: Period of time of exceptional			
	wight EAN		95		01 12 2002

EANCOM® 2002	Part III	Data Element & Code	e Set	s Directory
2005	Date or time or period fur	nction code qualifier		
	•	on of a date, time or period.		
			S	Old Code
117	= Delivery date/time, first			
	First possible date/time for	or delivery.		
119	= Test completion date			
	Date when a test has bee	en completed.		
124	= Despatch note date			
	[2218] Date when a Desp	atch Note is issued.		
126	= Contract date			
	[2326] Date when a Cont	ract is agreed.		
128	= Delivery date/time, last			
	Date when the last delive	ry should be or has been accomplished.		
129	= Exportation date			
	Date when imported vess export for the country of i	el/merchandise last left the country of mport.		
131	= Tax point date			
	Date on which tax is due	or calculated.		
132	= Arrival date/time, estimation	ated		
		arrier estimates that a means of the port of discharge or place of		
133	= Departure date/time, es	timated		
	Date/time when carrier es should depart at the place	stimates that a means of transport e of departure.		
134	= Rate of exchange date/f	ime		
	Date/time on which the ex	xchange rate was fixed.		
136	= Departure date/time			
	[2280] Date (and time) of	departure of means of transport.		
137	= Document/message dat	e/time		
	(2006) Date/time when a include authentication.	document/message is issued. This may		
138	= Payment date			
	[2034] Date on which an a creditor, in accordance w	amount due is made available to the ith the terms of payment.		
140	= Payment due date			
	Date/time at which funds	should be made available.		
143	= Acceptance date/time o	f goods		
	[2126] Date on which the the place of acceptance (goods are taken over by the carrier at CMR 4).		
147	= Expiry date of export lice	ence		
	[2078] Date of expiry of the	ne validity of an Export Licence.		
151	= Importation date			
	Date on which goods are governing Customs admi	imported, as determined by the nistration.		

EANCOM® 2002	Part III	Data Element & Code Sets Directory			
2005	Date or time or period fund	ction code qualifier			
	Code qualifying the function	on of a date, time or period.			
		S	Old Code		
152	= Exportation date for text	iles			
	Date when imported textile country of importation.	es last left the country of origin for the			
154	= Acceptance date of docu	ument			
	The date on which a docu	ment was accepted.			
	EAN Description: Date on which a documen	t was, or will be, accepted.			
155	= Accounting period start	date			
	The first date of an accourt	nting period.			
156	= Accounting period end of a second secon	late			
	The last date of an accour	nting period.			
157	= Validity start date				
	The first date of a period f	or which something is valid.			
+ 162	= Release date of supplier				
	Date when the supplier re	eased goods.			
165	= Tax period start date				
	Date when a tax period be	gins.			
166	= Tax period end date				
	Date when a tax period er	ids.			
167	= Charge period start date				
	The charge period's first d	ate.			
168	= Charge period end date				
	The charge period's last d	ate.			
169	= Lead time				
	Time required between or	der entry till earliest goods delivery.			
171	= Reference date/time				
	Date/time on which the ref	erence was issued.			
174	= Advise after date/time				
	The information must be a	dvised after the date/time indicated.			
175	= Advise before date/time				
	The information must be a	dvised before the date/time indicated.			
176	= Advise completed date/t	ime			
	The advise has been com	pleted at the date indicated.			
177	= Advise on date/time				
	The information must be a	dvised on the date/time indicated.			
178	= Arrival date/time, actual				
	[2106] Date (and time) of	arrival of means of transport.			
179	= Booking date/time				
	Date at which the booking	was made.			
180	= Closing date/time				
	Final date for delivering ca	argo to a liner ship.			
		1	· · ·		

EANC	OM® 2002	Part III	Data Element & Code Sets Directo	ory
2005		Date or time or period functior	code qualifier	
		Code qualifying the function of	•	
			S Old Coc	de
+	182	= Issue date		
		Date when a document/messa	ge has been or will be issued.	
	186	= Departure date/time, actual		
		(2280) Date (and time) of dep	arture of means of transport.	
	189	= Departure date/time, schedu	led	
		Date (and time) of scheduled	departure of means of transport.	
	190	= Transhipment date/time		
		Date and time of the transfer of transport to another.	of the goods from one means of	
	191	= Delivery date/time, expected		
		Date/time on which goods are	expected to be delivered.	
+	192	= Expiration date/time of cust	oms document	
		Date on which validity of a cus	toms document expires.	
	193	= Execution date		
		The date when ordered bank i	nitiated the transaction.	
	194	= Start date/time		
		Date/time on which a period s	arts.	
	195	= Expiry date of import licence	•	
		[2272] Date of expiry of the va	lidity of an Import Licence.	
	199	= Positioning date/time of good	ds	
		The date and/or time the good positioned.	s have to be or have been	
	200	= Pick-up/collection date/time	of cargo	
		Date/time at which the cargo i	s picked up.	
	202	= Posting date		
		The date when an entry is pos	ted to an account.	
	203	= Execution date/time, reques	ted	
			dered bank is requested to initiate d by the originator (e.g. the date of	
	206	= End date/time		
		Date/time on which a period (f	rom - to) ends.	
	209	= Value date		
		Date on which the funds are a cease to be at the disposal of	t the disposal of the beneficiary or the ordering customer.	
	211	= 360/30		
		Calculation is based on year o	f 360 days, month of 30 days.	
	212	= 360/28-31		
		Calculation is based on year of	f 360 days, month of 28-31 days.	
	213	= 365-6/30		
		Calculation is based on year o	f 365-6 days, month of 30 days.	
	214	= 365-6/28-31		
		Calculation is based on year o	f 365-6 days, month of 28-31 days.	

EANC	COM® 2002	Part III	Data Element & Code Sets Directory
2005		Date or time or period function code	qualifier
		Code qualifying the function of a da	•
			S Old Code
	215	= 365/28-31	
		Calculation is based on year of 365	days, month of 28-31 days.
	216	= 365/30	
		Calculation is based on year of 365	days, month of 30 days.
	218	= Authentication/validation date/tin	ne
		The date/time of authentication and	/or validation.
	219	= Crossborder date/time	
		Date/time at which goods are transf border.	erred across a country
+	221	= Interest period	
		Number of days used for the calcula	ation of interests.
+	222	= Presentation date, latest	
		Latest date for presentation of a do	cument.
	223	= Delivery date/time, deferred	
		New date and time of delivery calcu consignee's requirement (chargeab	
	227	= Beneficiary's banks due date	
		Date on which funds should be mad beneficiary's bank.	le available to the
+	231	= Arrival date/time, earliest	
		Date/time of earliest arrival of mean	s of transport.
	232	= Arrival date/time, scheduled	
		Date (and time) of scheduled arriva	of means of transport.
	234	= Collection date/time, earliest	
		The transport order may be issued for picking up. This date/time indica can have access to the consignmer	tes from when on the carrier
	235	= Collection date/time, latest	
		In relation with the arrangements ag seller or between sender and main to specify the latest collection date/t	transport it may be necessary
+	255	= Availability due date	
		Date when ordered items should be location.	available at a specified
+	257	= Calculation date/time/period	
		The date/time/period on which a cal taken, place.	culation will take, or has
	260	= Valuation date (Customs)	
		Date when Customs valuation was	made.
	261	= Release date/time	
		Date/time assigned to identify the reconditions, conventions, production	
	263	= Invoicing period	
		Period for which an invoice is issue	. k.
			1 1 1

EANCOM® 2002			Part III	Data Element & Code Sets Directory		
2005			Date or time or period function code qualifier			
			Code qualifying the function of a date, time or	period.		
					S	Old Code
	265	=	Due date			
			The date on which some action should occur.			
	266	=	Validation date			
			The date on which something was made valid confirmed.	l, ratified or		
			EAN Description: The date on which the validation of a docume taken place.	nt or message has		
	273	=	Validity period			
			Dates (from/to)/period referenced documents	are valid.		
	282	=	Confirmation date lead time			
			Lead time is referenced to the date of confirm	ation.		
+	306	=	Work period			
			Period of execution of works.			
	310	=	Received date/time			
			Date/time of receipt.			
	315	=	Agreement to pay date			
			Date on which the debtor agreed to pay.			
	321	=	Promotion date/period			
			Date/period relevant for specific promotion ac	tivities.		
	322	=	Accounting period			
			Self-explanatory.			
			EAN Description: Period related to a company's accounting pro- calendar.	cedures/fiscal		
	324	=	Processing date/period			
			Date/period a specific process happened/will	happen.		
	325	=	Tax period			
			Period a tax rate/tax amount etc. is applicable			
			EAN Description: A period which is designated by tax authorities			
	326	=	Charge period			
			Period a specified charge is valid for.			
+	328	=	Payroll deduction date/time			
			Date/time of a monetary deduction made from person on a payroll.	n the salary of a		
	334	=	Status change date/time			
			Date/time when a status changes.			
	349	=	Packing end date			
			Date on which packing completed.			
	350	=	Test start date			
			Date when a test has been started.			
	351	=	Inspection date			
			Date of inspection.			
						1

EANCOM® 2002		Part III	Data Element & Code Sets Directo		
2005		Date or time or period fur	nction code qualifier		
			on of a date, time or period.		
			S	Old Code	
	356	= Sales date, and or time,			
			d or period on which a sale took place.		
	357	= Cancel if not published			
		Cancel if not published by	-		
	358	= Scheduled for delivery			
		-	or after the specified date, and or time.		
	359	= Scheduled for delivery			
		-	or before specified date and or time.		
	360	= Sell by date			
		The date by which a prod	uct should be sold.		
	361	= Best before date			
		The best before date.			
	362	= End availability date			
		The end date of availability	ty.		
	363	= Total shelf life period			
		A period indicating the tot	al shelf life of a product.		
	364		aining at time of despatch period		
			mum shelf life remaining for a product		
	365	= Packaging date			
		The date on which the pa	ckaging of a product took place.		
	366	= Inventory report date			
		Date on which a inventory	y report is made.		
	367	= Previous meter reading	date		
		Date on which the previou	us reading of a meter took place.		
	368	= Latest meter reading da	te		
		Date on which the latest r	reading of a meter took place.		
@	382	= Earliest sale date		42E	
		The earliest date on whic for sale.	h the product may be made available		
@	383	= Cancel if not shipped by	y this date	43E	
		Cancel the order if goods	not shipped by this date.		
		EAN Description: Cancel the identified orde by this date.	er if it has not been shipped/despatched		
	417	= Previous booking date/	time		
		Date/time at which the pro	evious booking was made.		
@	418	= Minimum shelf life rema	aining at time of receipt	49E	
		The minimum shelf life re	maining at the time of receipt.		
@	419	= Forecast period		52E	
		A period for which a forec	cast applies.		
		EAN Description: A validity period for a fore	ecast.		

EANCO	vi® 2002	Part III	Data Element & Code Se	ets Director
2005		Date or time or period function code q	Jualifier	
		Code qualifying the function of a date,	, time or period.	
			S	Old Code
@	423	= First date of ordering		47E
		The first date on which ordering may t	take place.	
@	424	= Last date of ordering		48E
		The last date on which ordering may t	ake place.	
@	434	= Maturity date		53E
		Date at which maturity occurs.		
+	447	= Creditor's requested value date		
		Date on which the creditor requests to	be credited.	
+	448	= Referenced item creation date		
		Creation date of referenced item.		
+	454	= Accounting value date		
		Date against which the entry has to be	e legally allocated.	
+	496	= Reinstatement date		
		Identifies the date of reinstatement.		
@	506	= Back order delivery date/time/perio	d	58E
		The date/time/period during which the will take, or has taken, place.		
@	530	= Fumigation date and/or time		56E
		The date/or time on which fumigation place.	is to occur or has taken	
@	531	= Payment period		57E
		A period of time in which a payment h	as been or will be made.	
+	536	= Review date		
		Date the item was or will be reviewed.		
@	557	= Returned date		86E
		Date return takes place.		
		EAN Description: Date by which goods must be, or hav	re been, returned.	
@	684	= Deletion date		59E
		The date on which deletion occurs.		
@	685	= First sale date and/or time and/or p	eriod	87E
		The first date, and/or time, and/or peri	iod a product was sold.	
@	686	= Last sale date and/or time and/or period	eriod	88E
		The last date, and/or time, and/or peri	od a product was sold.	
@	706	= File generation date and/or time		22E
		Date and, or time of file generation.		
@	743	= Purchase order latest possible char	nge date	89E
		Date identifying a point of time after w cannot be changed.	hich a purchase order	
	21E	= End validity date (EAN Code)		
		Date indicating the end date of a valid	lity period.	
	40E	= Next status date (EAN Code)		
		The next date on which a status repor	t will be provided.	
	iaht EAN :	2002 - 92	r -	01.12.200

EANCOM® 2002		Part III	Data Element & Code S	ets Directory
2005		Date or time or period fu	unction code qualifier	
		Code qualifying the func	tion of a date, time or period.	
			S	Old Code
	41E	= Product lifespan from	time of production (EAN Code)	
		An indication of the lifes production.	pan of a product from its time of	
	44E	= Connection date/time	(EAN Code)	
		The date/time on which telephone, water, etc.	a service was connected, e.g.	
	45E	= Disconnection date/tin	ne (EAN Code)	
		The date/time on which telephone, water, etc.	a service was disconnected, e.g.	
	46E	= Order completion date	/time (EAN Code)	
		The date/time on which	an order was completed.	
	50E	= Empty equipment requ	ired date/time/period (EAN Code)	
		Date on which empty eq	uipment is required.	
	54E	= Stuffing date/time (EA)	N Code)	
		The date/time on which place, or has taken plac	the stuffing of a container is to take e.	
	55E	= Un-stuffing date/time (EAN Code)	
		The date/time on which place, or has taken plac	the un-stuffing of a container is to take e.	
+	61B	 Cancel if not delivered published at time (EAN 	l by this date unless title not N Code)	
			red if it has not been delivered by this een published at the time of order.	
	63B	= Latest availability date	if not yet despatched (EAN Code)	
		The latest availability da not already been despat	te required for a product or order if it has tched.	
+	90E	= Product sterilisation d	ate (EAN Code)	
		Date on which a product	t was sterilised.	
+	91E	= First freezing date (EA	N Code)	
		Date on which a product	t was first frozen.	
+	92E	= Pension deduction page	yment date (EAN Code)	
		Date when the deduction employee.	n was made from the salary of the	
+	93E	= Professional risk dedu	ction payment date (EAN Code)	
		Date when the risk dedu employee.	uction was made from the salary of the	
+	94E	= Health care deduction	payment date (EAN Code)	
		Date when health care of	deduction was made.	
+	96E	= Stock cover period (E/	AN Code)	
		A period of time when a for a product.	Il stocks are expected to cover demand	
+	98E	= Discharge date/time, s	tart (EAN Code)	
		Date/time when all disch have actually been start	narge operations on the transport means ed.	

EANCOM® 2002		Part III	Data Element & Code Se	ts Directory
2005		Date or time or period function code q	ualifier	
		Code qualifying the function of a date,		
			s une or period.	Old Code
+	X11	= Before date (EAN Code)	<u> </u>	
•		The specified before date.		
+	X12	= After date (EAN Code)		
	···-	The specified after date.		
@	X13	= Expect to ship by (EAN Code)		102
-	-	The consignement is expected to be s time.	shipped by this date and/or	
@	X14	= Requested for delivery week comm	encing (EAN Code)	77
		Code requesting delivery of an order of specified week.		
+	X16	= Product ageing duration, maximum	(EAN Code)	
		Maximum period of time during which	the product is ageing.	
+	X17	= Product ageing duration, minimum	(EAN Code)	
		Minimum period of time during which	the product is ageing.	
+	X18	= Maturity date, optimal (EAN Code)		
		Date at which optimal maturity occurs		
+	XF2	= Date of issue and maturity (SWIFT)	Code)	
		Date when a document/message has mature.	been issued and becomes	
	YB9	= Total credits (SWIFT Code)		
		The total value of credits to a financial	l account.	
2009		Terms time relation code		
		Code relating terms to a reference dat	te, time or period.	
			S	Old Code
	1	= Reference date		
		Payment terms related to reference da	ate.	
	2	= Before reference		
		Payment terms related to time before	reference date.	
	3	= After reference		
		Payment terms related to time after re	eference date.	
	4	= End of 10-day period containing the	e reference date	
		Payment terms are at the end of the te the reference date.	en day period containing	
	5	= End of 2-week period containing th	e reference date	
		Payment terms are at the end of the to the the reference date.	wo week period containing	
	6	= End of month containing the refere	nce date	
		Payment terms are at the end of the n reference date.	-	
	7	= End of the month following the month	nth of reference date	
		Payment terms are at the end of the n of reference date.	nonth following the month	

EANCOM® 2002		Part III	Data Element & Code S	Sets Directory
2009		Terms time relation code		
		Code relating terms to a ref	erence date, time or period.	
			S	Old Code
	8	= End of quarter containing	the reference date	
		Payment terms are at the e reference date.	nd of the quarter containing the	
	9	= End of year containing the	e reference date	
		Payment terms are at the e reference date.	nd of the year containing the	
	10	= End of week containing the second secon	e reference date	
		Payment terms are at the e reference date.	nd of the week containing the	
@	11	 End of ten day period follomonth 	owing month after reference date's	11E
		Payment terms are 10 days month.	after the end of the referenced	
@	14	= End of 15-day period cont	aining the reference date	10E
		Payment terms are at the e the reference date.	nd of the 15-day period containing	
@	16	 Whichever is first, the 15t following the payment ter 	-	12E
		day of the month following t	whichever is first, the 15th or the last he payment terms period (payment e between the reference date and	
@	17	= After end of month contai	ning the reference date	13E
		Payment terms related to a containing the reference da	time after the end of the month te.	
2013		Frequency code		
		Code specifying the rate of	recurrence.	
			S	Old Code
	А	= Annually (calendar year)		
		Code defining a yearly forec	cast.	
	F	= Flexible interval (from dat	e X through date Y)	
		Code defining a forecasted defined dates.	usage that is planned between two	
	М	= Monthly (calendar months)	5)	
		Code defining a forecast by	calendar month(s).	
	Q	= Quarterly (calendar quarter	ers)	
		Code defining a forecast by Jun, Jul-Sep, Oct-Dec).	calendar quarter(s). (Jan-Mar, Apr-	
	S	= Semi-annually (calendar y		
		Code defining a forecast for second six months of the ye	the first six months of the year or the ear.	
	W	= Weekly		
		Code defining a forecast for	weekly intervals.	

EANCOM® 20	02 Part III Data Element & Coo	de Set	s Directory
2013	Frequency code		
	Code specifying the rate of recurrence.		
		S	Old Code
Y	= Daily		
	Code defining a schedule by day.		
	EAN Description:		
	Code defining a forecast for daily intervals.		
2015	Despatch pattern code		
	Code specifying a despatch pattern.		
		S	Old Code
10	= Monday through Friday		
	Despatch has or will occur between Monday and Friday (inclusive).		
11	= Monday through Saturday		
	Despatch has or will occur between Monday and Saturday (inclusive).		
12	= Monday through Sunday		
	Despatch has or will occur between Monday and Sunday (inclusive).		
13	= Monday		
	Despatch has or will occur on a Monday.		
14	= Tuesday		
	Despatch has or will occur on a Tuesday.		
15	= Wednesday		
	Despatch has or will occur on a Wednesday.		
16	= Thursday		
	Despatch has or will occur on a Thursday.		
17	= Friday		
	Despatch has or will occur on a Friday.		
18	= Saturday		
	Despatch has or will occur on a Saturday.		
19	= Sunday		
	Despatch has or will occur on a Sunday.		
2017	Despatch pattern timing code		
	Code specifying a set of dates/times within a despatch pattern.		
		S	Old Code
А	= 1st shift (normal working hours)		
	The first working period as defined by an entity.		
В	= 2nd shift		
	A subsequent working period as defined by an entity, that follows 1st shift.		
С	= 3rd shift		
	A subsequent working period as defined by an entity, that follows 2nd shift.		

EANCOM® 2002 Part III Data Element & Code Sets		s Directory		
2017	Despatch pattern timing code			
		times within a despatch pattern.		
	. , ,		S	Old Code
D	= A.M.			
	Ante Meridiem (forenoon).			
Е	= P.M.			
	Post Meridiem (afternoon).			
Н	= 24 hour clock			
	Shipment/deliveries will be spe-	cified by a continuous time clock .		
2151	Period type code			
	Code specifying the type of per	iod.		
			S	Old Code
3M	= Quarter			
	A subdivision of a year into four	r equal parts.		
6M	= Half-year			
	A subdivision of a year into two	equal parts.		
CD	= Calendar day (includes week	ends and holidays)		
	Period given as a number of da holidays.	ays including weekends and		
D	= Day			
	The twenty-four hour period du one rotation on its axis.	ring which the earth completes		
Н	= Hour			
	One of the twenty-four sub-division	sions of a day.		
М	= Month			
	One of twelve divisions of the y Gregorian calendar.	ear as determined by the		
W	= Week			
	Period of seven days.			
WD	= Working days			
	Days when the partner compar	y normally works.		
	EAN Description: Days when a company normally holidays).	y works (excluding national		
Y	= Year			
	The period of time as measure which the earth completes a sir			
2152	Period count quantity			I
	Count of the number of periods			
2379	Date or time or period format c	ode		
	Code specifying the representa	tion of a date, time or period.		· · · · · · · · · · · · · · · · · · ·
0			S	Old Code
2	= DDMMYY	onthe V Voc-		
	Calendar date: D = Day; M = M	$Onun; \mathbf{Y} = \mathbf{Y} e a \mathbf{\Gamma}.$		

EANCOM® 200	2 Part III	Data Element & Code Sets Directory
2379	Date or time or period forma	t code
		ntation of a date, time or period.
		S Old Code
101	= YYMMDD	
	Calendar date: Y = Year; M	= Month; D = Day.
102	= CCYYMMDD	
	Calendar date: C = Century	; Y = Year ; M = Month ; D = Day.
107	= DDD	
	Day's number within a speci	fic year: D = Day.
108	= WW	
	Week's number within a spe	cific year: W = Week.
109	= MM	
	Month's number within a spe	ecific year: M = Month.
201	= YYMMDDHHMM	
	Calendar date including time Month; D = Day; H = Hour; N	e without seconds: Y = Year; M = /I = Minute.
203	= CCYYMMDDHHMM	
	Calendar date including time M=Month; D=Day; H=Hour;	e with minutes: C=Century; Y=Year; M=Minutes.
204	= CCYYMMDDHHMMSS	
	Calendar date including time M=Month;D=Day;H=Hour;M	with seconds: C=Century;Y=Year; =Minute;S=Second.
401	= HHMM	
	Time without seconds: H = H	lour; m = Minute.
501	= HHMMHHMM	
	Time span without seconds:	H = Hour; m = Minute;.
502	= HHMMSS-HHMMSS	
	Format of period to be given	without hyphen.
+ 602	= CCYY	
	Calendar year including cent	tury: C = Century; Y = Year.
609	= YYMM	
	Month within a calendar yea	r: Y = Year; M = Month.
610	= CCYYMM	
	Month within a calendar yea Month.	r: CC = Century; Y = Year; M =
615	= YYWW	
	Week within a calendar year January = week 01.	: Y = Year; W = Week 1st week of
616	= CCYYWW	
	Week within a calendar year Week (1st week of January	:: CC = Century; Y = Year; W = = week 01).
+ 713	= YYMMDDHHMM-YYMMDD	ННММ
	Format of period to be given	in actual message without hyphen.
717	= YYMMDD-YYMMDD	
	Format of period to be given	in actual message without hyphen.

EANCOM® 2002		Part III	Data Element & Cod	le Set	s Directory
2379		Date or time or period fo	rmat code		
			esentation of a date, time or period.		
				S	Old Code
	718	= CCYYMMDD-CCYYMM	DD		
		Format of period to be gi	ven without hyphen.		
@	719	= CCYYMMDDHHMM-CC	YYMMDDHHMM		20E
			cludes the century, year, month, day, of period to be given in actual message		
@	720	= DHHMM-DHHMM			22E
		Format of period to be gi 1=Monday; 2=Tuesday;	ven without hyphen (D=day of the week, 7=Sunday).		
	801	= Year			
		To indicate a quantity of	years.		
	802	= Month			
		To indicate a quantity of	months.		
	803	= Week			
		To indicate a quantity of	weeks.		
	804	= Day			
		To indicate a quantity of	days.		
	805	= Hour			
		To indicate a quantity of	hours.		
	806	= Minute			
		To indicate a quantity of	minutes.		
+	810	= Trimester			
			trimesters (three months).		
	21E	= DDHHMM-DDHHMM (E			
		Format of period to be gi	ven in actual message without hyphen.		
2380		Date or time or period va	lue		
			te and time, a time or of a period in a spec	ified	
		representation.	· · ·		
2475		Time reference code			
		Code referencing a point	in time		
				S	Old Code
	1	= Date of order	_	0	
	·	Payment time reference	is date of order		
	2	= Date of confirmation			
	-	Payment time reference	is date of confirmation.		
	3	= Date of contract			
		Payment time reference	is date of contract.		
	5	= Date of invoice			
		Payment time reference	is date of invoice.		
	6	= Date of credit note			
		Payment time reference	is date of credit note		

EANCOM® 2002	Part III	Data Element & Code S	ets Director
2475	Time reference code		
	Code referencing a point	nt in time.	
		S	Old Code
7	 Date of present docur 	nent	
	Payment time reference	e is date of present document.	
8	= Date of confirmation	of order received	
	Payment time reference	e is date of confirmation received.	
9	= Date invoice received		
	Payment time reference	e is date of invoice received.	
11	= Date credit note recei	ved	
	Payment time reference	e is date of credit note received.	
12	= Date present docume	nt received	
	Payment time reference	e is date of present document received.	
21	= Date goods received	by buyer	
	Payment time reference buyer.	e is date when goods are received by	
23	= Date goods received	by carrier	
	Payment time reference carrier.	e is date when goods are received by	
26	= Date of arrival of trans	sport	
	Date the transport arriv	ed at the agreed destination.	
27	= Date of outward front	ier crossing	
	Date the goods are cro	ssing the border of the exporters country.	
28	= Date of inward frontie	r crossing	
	Date the goods are cro	ssing the border of the importers country.	
29	= Date of delivery of go	ods to establishments/domicile/site	
	Date the goods are deli	vered at agreed place of destination.	
52	= Due date of negotiabl	e instrument	
	Date when the negotial	ble instrument is due for payment.	
66	= Specified date		
	Date specified elsewhe	re.	
67	= Anticipated delivery d	late	
	The date on which delive	very is anticipated to take place.	
68	= Effective date		
	The date on which an a	ction or event becomes effective.	
69	= Invoice transmission	date	
	Payment time reference	e is the date of invoice transmission.	
70	= Date of issue of trans	port document(s)	
	The date on which a tra	ansport document(s) is issued.	
72	= Payment date		
	Date when a payment v	vas made.	
78	= Customs clearance data	ate (import)	
	Date when goods clear	Customs in the importing country.	
79	= Customs clearance da	ate (export)	
	Date when goods clear	Customs in the exporting country.	

EANCO	DM® 2002	Part III	Data Element & Code Se	ets Directory
2475		Time reference code		
		Code referencing a point in	n time.	
			S	Old Code
+	80	= Date of salary payment		
		Date when a salary payme	ent was made.	
	81	= Date of shipment as evic	lenced by the transport document(s)	
		Date of shipment as evide	nced by the transport document(s).	
@	83	= Requested date of delive	ry	82E
		Payment terms apply from	the requested date of delivery.	
+	83E	= Period of exceptional sit	uation (EAN Code)	
		Period of a situation that a employee.	ffects the normal contribution of the	
3035		Party function code qualifie	PL	
		Code giving specific mean	ing to a party.	
			S	Old Code
	AB	= Buyer's agent/representation	ative	
		Third party who arranged t of the actual buyer.	he purchase of merchandise on behalf	
+	ACD	 Party has access to all n Code) 	on publicly available data (EAN	
			cess to all non publicly available a associated with the current product.	
+	ACN	 Party has access only to data (EAN Code) 	non publicly available non-pricing	
		The identified party has ac non-pricing data associate	cess only to the non publicly available d with the current product.	
+	ACP	 Party has access only to (EAN Code) 	non publicly available pricing data	
		The identified party has ac pricing data associated wit	cess only to the non publicly available https://www.cess.only.to.the non-publicly available https://www.cess.only.to.to.to.to.to.to.to.to.to.to.to.to.to.	
+	AE	= Declarant's agent/repres	entative	
			n who makes a declaration to an nother natural or legal person, where	
	AG	= Agent/representative		
		(3196) Party authorized to	act on behalf of another party.	
	AP	= Accepting party		
		(3352) Party accepting goo	ods, products, services etc.	
+	AS	= Account servicing finance	cial institution	
		Identifies the financial insti	tution servicing the account(s).	
	BE	= Beneficiary		
		The ultimate recipient of the who is reimbursed by the p	e funds. Normally the account owner payor.	
	BF	= Beneficiary's bank		
		Identifies the account serv	icer for the beneficiary or the payee.	
	BK	= Financial institution		
		Party acting as financial in	stitution	

EANCOM® 2002	2 Part III	Data Element & Code Se	ets Directory
3035	Party function code qualifi	er	
	Code giving specific mear		
		S	Old Code
BL	= Bill of lading recipient		
	Party to receive B/L.		
BO	= Broker or sales office		
	Party acting in the name of	of the seller as broker or as sales office.	
BQ	= Cheque drawn bank		
	Identifies the bank on whit instructed by the ordering	ch the cheque should be drawn, as customer.	
BS	= Bill and ship to		
	Party receiving goods and	l relevant invoice.	
BY	= Buyer		
	Party to whom merchandi	se and/or service is sold.	
CA	= Carrier		
	(3126) Party undertaking between named points.	or arranging transport of goods	
CG	= Carrier's agent		
	Party authorized to act for	or on behalf of carrier.	
CH	= Connecting carrier		
	Owner or operator of a tra goods in a given transacti	Insportation conveyance to which on will be transferred.	
СК	= Empty equipment despation	atch party	
	Party from whose premise despatched.	es empty equipment will be or has been	
CM	= Customs		
	Identification of customs a shipment.	authority relevant to the transaction or	
CN	= Consignee		
	(3132) Party to which goo	ds are consigned.	
CO	= Corporate office		
	Identification of the Head	Office within a company.	
CPE	= Central payment service	e (EAN Code)	
	Master of the conveyance		
	EAN Description: A party providing central (or consolidated payment) services.	
+ CPU	= Central procurement particular	rty (EAN Code)	
	Party responsible for all as) of procurement.	spects (e.g. tenders, orders, invoices,	
CQ	= Cheque order		
	Party to which the cheque the beneficiary.	will be ordered, when different from	
CR	= Empty equipment return	n party	
	Party to whose premises or returned.	empty equipment will be or has been	
+ CRB	= Creditor's bank (SWIFT)	Code)	
	Identifies the account serv	vicer for the creditor.	

EANCOM® 2002		Part III	Data Element & Code S	ets Directory
3035		Party function code qualifier		
		Code giving specific meaning	g to a party.	
			S	Old Code
+	CRE	= Creditor (SWIFT Code)		
		The party to be credited with	funds.	
	CS	= Consolidator		
		Party consolidating various of	onsignments, payments etc.	
	CW	= Equipment owner		
		Owner of equipment (contair	ner, etc.).	
	СХ	= Consignee's agent		
		Party authorized to act on be	half of the consignee.	
	CZ	= Consignor		
			act with a carrier, consigns or sends s them conveyed by him. Synonym:	
+	DBB	= Debtor's bank (SWIFT Cod	e)	
		Identifies the account service	er for the debtor.	
@	DCS	= Temporary employee		x30
		A person employed on a terr	porary basis.	
@	DCT	= Designer		X37
		A party who designs.		
@	DCV	= Developer		X46
		A party who develops.		
@	DCX	= Party to receive refund		X32
		Party to whom a refund is given the second s	/en.	
	DL	= Factor		
			service whereby a firm sells or receivable to the factoring company.	
	DM	= Party to whom documents	are to be presented	
		Party to whom documents a	e to be presented.	
	DP	= Delivery party		
		(3144) Party to which goods with consignee.	should be delivered, if not identical	
		EAN Description: Party to which goods should buyer.	be delivered, if not the same as the	
	DS	= Distributor		
		Party distributing goods, fina	ncial payments or documents.	
	EM	= Party to receive electronic	memo of invoice	
		Party being informed about i	nvoice issue (via EDI).	
	EO	= Owner of equipment		
		Party who owns equipment.		

EANC	OM® 2002	Part III	Data Element & Cod	le Set	s Directory
3035		Party function code qualifier			
		Code giving specific meaning to a	a party.		
				S	Old Code
	EX	= Exporter	_		
		(3030) Party who makes - or on w clearing agent or other authorized declaration. This may include a m person. Within a Customs union, meaning as exporter.	person makes - an export anufacturer, seller or other		
	FD	= Buyer's parent company			
		Parent company, e.g. holding con	npany.		
	FP	= Freight/charges payer			
		Party responsible for the payment	of freight.		
	FR	= Message from			
		Party where the message comes	from.		
	FW	= Freight forwarder			
		Party arranging forwarding of goo	ds.		
+	GL	= Socially insured person			
		A person who is registered in a so	ocial security scheme.		
+	GM	= Inventory controller			
		To specifically identify the party in	charge of inventory control.		
+	GO	= Goods owner			
		The party which owns the goods.			
	GW	= Party fulfilling all operations			
		Code indicating the fact that the p operations within that company's			
	GX	= Central catalogue party			
		Party controlling a central catalog	ue.		
	GY	= Inventory reporting party			
		Party reporting inventory informat	ion.		
	GZ	= Substitute supplier			
		Party which may be in a position t should the main usual supplier be			
+	HP	= Final message recipient			
		To identify the final recipient of the	e message.		
	HQ	= Owner of account (SWIFT Code			
		Identifies the owner of the account	it.		
+	HX	= Debtor (SWIFT Code)			
		Party from whom payment is due.			
	11	= Intermediary bank 1			
		A financial institution between the beneficiary's bank.	ordered bank and the		
	12	= Intermediary bank 2			
		A financial institution between the beneficiary's bank.	ordered bank and the		
	11	= Issuer of invoice			
		(3028) Party issuing an invoice.			

EANCOM® 2002	Part III	Data Element & Code Sets Dir	ector
3035	Party function code qualifier		
	Code giving specific meaning	to a party.	
		S Old	Code
IM	= Importer		
		rized person makes - an import a person who has possession of	
IN	= Insurer		
	A person or company offering	insurance policies for premiums.	
IPA	= Party information party (EA	N Code)	
	The party in a company who information. The PARTIN me sent by this party.	is responsible for the party ssage may be requested from or	
IPD	 Article information party (E 	AN Code)	
		s responsible for the pricing or PRICAT or PRODAT messages nt by this party.	
IPR	= Price information party (EA	N Code)	
	The party in a company who i information. The PRICAT me sent by this party.	is responsible for the price ssage may be requested from or	
ITO	= Invoice recipient party (EAI)	V Code)	
	on behalf of the invoicee. No	sent and who processes the invoice te, the invoicee is legally d can be different to the processing	
IV	= Invoicee		
	(3006) Party to whom an invo	ice is issued.	
@ JB	= Goods collection party	c	CLP
	Party that will collect or has c	ollected the goods.	
	EAN Description: Party that will collect or has c	ollected the goods.	
+ LC	= Party declaring the Value A	dded Tax (VAT)	
	A code to identify the party w Value Added Tax (VAT) on th	no is responsible for declaring the le sale of goods or services.	
+ LD	= Party recovering the Value	Added Tax (VAT)	
	A code to identify the party w Added Tax (VAT) on the sale	no is eligible to recover the Value of goods or services.	
@ LF	= Buyer's corporate office	В	CO
	The identification of the buyer	's corporate office.	
@ LG	= Supplier's corporate office	S	CO
	The identification of the suppl	ier's corporate office.	
LP	= Loading party		
	Party responsible for the load	-	
LSP	= Logistic Service Provider (I		
	A party providing logistic serv packing suppliers products) added value for the product.	ices for another party (e.g re- on products which may lead to	

EANCOM® 2002		Part III Data Element & Co	Code Sets Director	
3035		Party function code qualifier		
		Code giving specific meaning to a party.		
			S	Old Code
	MA	= Party for whom item is ultimately intended		
		Party for whom item is ultimately intended.		
	MF	= Manufacturer of goods		
		Party who manufactures the goods.		
+	MP	= Manufacturing plant		
		Self explanatory.		
		EAN Description: Industrial department of a company in which goods are manufactured with appropriate equipment and fittings.		
	MR	= Message recipient		
		A party to receive a message or messages.		
	MS	= Document/message issuer/sender		
		Issuer of a document and/or sender of a message.		
	N1	= Notify party no. 1		
		The first party which is to be notified.		
	N2	= Notify party no. 2		
		The second party which is to be notified.		
	NFP	= No function priority allocated (EAN Code)		
		Code indicating that the party identified is capable of carrying out all or most functions within the party.		
	NI	= Notify party		
		(3180) Party to be notified of arrival of goods.		
	OB	= Ordered by		
		Party who issued an order.		
		EAN Description: Party who issued an order for goods and services.		
	OR	= Ordered bank		
		Identifies the account servicer for the ordering customer or payor.		
	OV	= Owner of means of transport		
		(3126) Party owning the means of transport. No synonym of carrier = CA.		
	OY	= Ordering customer		
		Identifies the originator of the instruction.		
		EAN Description: Only used in financial messages.		
	P1	= Contact party 1		
		First party to contact.		
	P2	= Contact party 2		
		Second party to contact.		
	PB	= Paying financial institution		
		Financial institution designated to make payment.		
	PE	= Payee		
		Identifies the credit party when other than the beneficiary.		

EANCOM® 2002		Part III Data Element & Coc		Sets Directory
3035		Party function code qualifier		
		Code giving specific meanin		
			S	Old Code
	PF	= Party to receive freight bil	I	
		Party to whom the freight bil	I should be sent.	
	PL	= Payor		
		Identifies the debit party whe (for banking purposes).	en other than the ordering customer	
+	PO	= Ordering party		
		To be used only if ordering p	party and buyer are not identical.	
	PR	= Payer		
		(3308) Party initiating payme	ent.	
	PW	= Despatch party		
		(3282) Party where goods a carrier (i.e. if other than con	re collected or taken over by the signor).	
	PX	= Party to receive all docum	ents	
		A party which is named to b	e the recipient of all documents.	
	PY	= Checking party		
		establish the actual figures f (cube) measurements of go	on behalf of carrier or his agent to for quantities, weight, volume and/or ods or containers which are to ract and on which charges will be	
+	QP	= Quotation party (EAN Cod	e)	
		The party sending the reque quotation.	ests for quotation and receiving the	
	RA	= Central bank or regulatory	authority	
		Identifies central bank or rec informed of certain aspects	gulatory authority which must be of a message.	
	RB	= Receiving financial institu	tion	
		Financial institution designa	ted to receive payment.	
	RE	= Party to receive commerci	al invoice remittance	
		Party to whom payment for a be remitted.	a commercial invoice or bill should	
	RH	= Seller's financial institutio	n	
		Financial institution designa RDFI (ACH transfers).	ted by seller to receive payment.	
	RV	= Receiver of cheque		
		Identifies the party which is different from the receiver o	to receive the actual cheque, when f funds.	
	SA	= Sales person number (EAI	N Code)	
		The identification of a sales	person number.	
	SE	= Seller		
		(3346) Party selling mercha	ndise to a buyer.	
	SF	= Ship from		
		Identification of the party fro shipped.	m where goods will be or have been	

EANCOM® 200	2 Part III Data Element & Code	a Element & Code Sets Directory	
3035	Party function code qualifier		
	Code giving specific meaning to a party.		
		S	Old Code
SH	= Shipper (EAN Code)	_	
	Party responsible for the shipment of goods.		
SN	= Store number		
	A party keeping a shop or store.		
	EAN Description:		
	Number allocated to identify a store.		
SR	= Supplier's agent/representative		
	(3254) Party representing the seller for the purpose of the trade transaction.		
	EAN Description: Party representing the supplier for the purpose of the trade transaction.		
+ SS	= Social securities collector's office		
	Party collecting social securities premiums.		
ST	= Ship to		
	Identification of the party to where goods will be or have been shipped.		
SU	= Supplier		
	Party who supplies goods and/or services.		
	EAN Description: Party which provides service(s) and/or manufactures or otherwise has possession of goods, and consigns or makes them available in trade.		
TC	= Tax collector's office		
	Party collecting taxes.		
TPE	= Testing party (EAN Code)		
	A party authorized to carry out a specified test.		
TS	= Party to receive certified test results		
	Party to whom the certified test results should be sent.		
UC	= Ultimate consignee		
	Party who has been designated on the invoice or packing list as the final recipient of the stated merchandise.		
UD	= Ultimate customer		
	The final recipient of goods.		
WH	= Warehouse keeper		
	(3022) Party taking responsibility for goods entered into a warehouse.		
WS	= Wholesaler		
	Seller of articles, often in large quantities, to be retailed by others.		
+ X45	= Quotation delivery party (EAN Code)		
	Party to whom the quotation is to be or has been delivered.		
+ X47	= Cash register number (EAN Code)		
	Number allocated to identify a cash register.		

EANCOM® 2002		Part III Data Element & C		ts Directory
3035		Party function code qualifier		
		Code giving specific meaning to a party.		
			S	Old Code
@	X48	= Corporate identity (EAN Code)		CPI
		The identity of party to whom all other parties of the same commercial organisation are linked.		
	ZZZ	= Mutually defined		
		Party specification mutually agreed between interchanging parties.		
3036		Party name		
		Name of a party.		
2020				
3039		Party identifier		
		Code specifying the identity of a party.		
3042		Street and number or post office box identifier		
		To identify a street and number and/or Post Office box number	er.	
3045				
3043		Party name format code		
		Code specifying the representation of a party name.		
	1	- Name components in conjugate as defined in description	S	Old Code
	I	 Name components in sequence as defined in description below 		
		Name component 1: Family name. Name component 2: Give name or initials. Name component 3: Given name or initials. Name component 4: Maiden name. Name component 5: Title Group of name components transmitted in sequence with nar component 1 transmitted first. The maiden name is the family name given at birth of a female. Other names are self- explanatory.	ne	
3055		Code list responsible agency code		
		Code specifying the agency responsible for a code list.		
			S	Old Code
	2	= CEC (Commission of the European Communities)		
		Generic: see also 140, 141, 142, 162.		
		EAN Description: Commission of the European Communities		
	3	 IATA (International Air Transport Association) 		
		The airline industry's international organisation.		
		EAN Description: International Air Transport Association		
	5	 ISO (International Organization for Standardization) 		
		International Organization of Standardization.		
	6	 UN/ECE (United Nations - Economic Commission for Europe) 		
		United Nations Economic Commission for Europe.		

EANCOM® 2002		Part III	Data Element & Code So	
3055		Code list responsible agency code		
		Code specifying the agency respor	sible for a code list.	
			S	Old Code
	7	 CEFIC (Conseil Europeen des Fe Chimique) 	ederations de l'Industrie	
		EDI project for chemical industry.		
	8	= EDIFICE		
		Standardised electronic commerce interests in computing, electronics	•	
		EAN Description: EDI Forum for companies with Inte Electronics (EDI project for EDP/A		
@	9	= EAN (International Article Numb	ering association)	
		EAN International, based in Belgiu Member Organizations that jointly System with the Uniform Code Cou	manages the EAN.UCC	
		EAN Description: EAN International.		
	10	= ODETTE		
		Organization for Data Exchange th Europe (European automotive indu		
	17	= S.W.I.F.T.		
		Society for Worldwide Interbank Fi s.c.	nancial Telecommunications	
	28	 EDITEUR (European book secto interchange group) 	r electronic data	
		Code identifying the pan European industry as an organisation respon book industry.	• •	
	60	= Assigned by national trade agen	су	
		The code list is from a national age	ency.	
+	65	= FR, GENCOD		
		French organization responsible fo application in the retail sector.	r EDI and Barcoding	
@	68	= IT, INDICOD/EAN Italy		X2
		Istituto Nazionale per la Diffusione (INDICOD) is the Italian representa Numbering association (EAN).		
@	83	= US, National Retail Federation		1U
0		The National Retail Federation is the general merchandise retailing indu support and education services, the standard colour and size codes for	stry. In addition to providing ey also maintain and publish	
+	84	= DE, BRD (Gesetzgeber der Bund	esrepublik Deutschland)	
		German legislature.		
	86	= Assigned by party originating th	e message	
		Codes assigned by the party origin	-	
	87	= Assigned by carrier		
		Codes assigned by the carrier.		

EANCOM® 2002		Part III	Data Element & Code Sets Directory
3055		Code list responsible agency cod	le
		Code specifying the agency resp	
			S Old Code
+	88	= Assigned by owner of operation	
•		Assigned by owner of operation	
	89	= Assigned by distributor	
		Codes assigned by a distributor.	
	90	= Assigned by manufacturer	
		Code assigned by the manufactu	Irer
	91	= Assigned by supplier or suppl	
	01	Codes assigned by a seller or se	-
		EAN Description: Code assigned by the supplier of	
	92	= Assigned by buyer or buyer's	
		Codes assigned by a buyer or bu	
	112	= US, U.S. Census Bureau	
		The Bureau of the Census of the	U.S. Dept. of Commerce
@	113	= Uniform Code Council	
C		The Uniform Code Council (UCC a membership organization that System with EAN International. 1 EAN.UCC System in the United	ointly manages the EAN.UCC The UCC also administers the
	116	= US, ANSI ASC X12	
		American National Standards Ins	stitute ASC X12.
+	131	= DE, German Bankers Associat	ion
		German Bankers' Association.	
+	136	= GB, Article Number Association	n (UK) Limited
		EAN bar-coding.	
+	182	= US, Standard Carrier Alpha Co	de (Motor)
		Organisation maintaining the SC operating in North America.	AC lists and transportation
+	200	= NL, EAN Netherlands	
		Netherlands based European Ar (EAN).	ticle Numbering association
+	245	= DK, EAN (European Article Nu	mbering) Denmark
		Denmark based European Article	e Numbering (EAN) association.
+	246	= DE, Centrale fuer Coorganisat	ion GMBH
		German representation of Europ International.	ean Article Numbering (EAN)
		EAN Description: German representative of Interna association (EAN).	ational Article Numbering
+	260	= Ediel Nordic forum	
		A code to identify Ediel Nordic fo standardizing the use of EDI betw Nordic power market.	

EANCOM® 2002		Part III	Data Element & Code Se	ts Directory
3055		Code list responsible agency code		
		Code specifying the agency respon	sible for a code list.	
			S	Old Code
@	281	= ICODIF/EAN Belgium-Luxembou		X1
-	-	ICODIF stands for "Institut de Codit des Fabricants/Instituut voor de Ko de Fabrikanten" and is the Belgium representative of the International A (EAN).	ication des Distributeurs et dering van de Distributeurs en and Luxembourg	
@	286	= SE, TCO (Tjänstemännes Central	Organisation)	X3
		The Swedish Confederation of Prof	essional Employees.	
	CEN	= Comite European de Normalisati	on (EAN Code)	
		Comite European de Normalisation		
+	PMS	= Pantone Matching System (EAN)	Code)	
		Pantone Matching System.		
+	RAL	 DE, Deutsches Institut fuer Guete Kennzeichnung (EAN Code) 	esicherung und	
+	TGA	= AU, Therapeutic Goods Administ	ration (EAN Code)	
		Australian administration responsib therapeutic goods in Australia.	le for the regulation of	
+	X4	= AT, EAN Austria (EAN Code)		
		Austrian representative of the Intern association (EAN).	national Article Numbering	
+	X5	= IT, Ufficio IVA (EAN Code)		
		Ufficio responsabile gestione partite issuing VAT registration numbers).	e IVA, Italy (Italian Institute	
+	X6	= Assigned by logistics service pro	ovider (EAN Code)	200
		Codes assigned by the logistics ser	vice provider.	
+	X7	= ES, AECOC/EAN Spain (EAN Coc	le)	
		AECOC (Asociacion Espanola de C Spanish representative of the Interr Association (EAN).		
	ZZZ	= Mutually defined		
		A code assigned within a code list t and as defined among trading partr be assigned to the code list.		
3124		Name and address description		
		Free form description of a name an	d address line.	
3127		Carrier identifier		
		To identify a carrier.		
3128		Carrier name		
		Name of a carrier.		

EANCOM® 2002		Part III	Data Element & Code	Sets Directory
3139		Contact function code		
			f a contact (e.g. department or person).	
				6 Old Code
	AA	= Insurance contact		
		Department/person to contact	for matters regarding insurance.	
	AD	= Accounting contact		
		The contact responsible for ac	counting matters.	
+	AE	= Contract contact		
		Department/person to contact	for matters regarding contracts.	
	AM	= Claims contact		
		Department/person to contact	for matters regarding claims.	
	AP	= Accounts payable contact		
		Department/person responsib function within a corporation.	le for the accounts payable	
	AR	= Accounts receivable contac	t	
		Department/person responsib within a corporation.	le for the accounts receivable	
	BC	= Banking contact		
		Contact person for bank.		
@	BJ	 Department or person response order 	onsible for processing purchase	ODP
		Identification of the departmer processing of purchase orders	t or person responsible for the	
	СВ	= Changed by		
		Person who made the change		
+	CKE	= Cook (EAN Code)		
		Person responsible for cookin	g.	
	CN	= Consignee		
		(3132) Party to which goods a	re consigned.	
	CO	= Consignor		
		. ,	et with a carrier, consigns or sends them conveyed by him. Synonym:	
+	CP	= Responsible person for com	puter data processing	
		Responsible person to contac data processing.	t for matters regarding computer	
	CR	= Customer relations		
		Individual responsible for cust	omer relations.	
	DE	= Department/employee to exe	ecute export procedures	
		Department/employee which/w	vho executes export procedures.	
	DI	= Department/employee to exe	ecute import procedures	
		Department/employee which/w	vho executes import procedures.	
	DL	= Delivery contact		
		Department/person responsib	le for delivery.	
	ED	= Engineering contact		
		Department/person to contact	for matters regarding engineering.	

EANCOM® 2002	Part III Data Element & Cod		ts Directory
3139	Contact function code		
	Code specifying the function of a contact (e.g. department or pers	on).	
		S	Old Code
GR	= Goods receiving contact		
	Department/person responsible for receiving the goods at the place of delivery.		
HE	= Emergency dangerous goods contact		
	Party who is to be contacted to intervene in case of emergency.		
HG	= Dangerous goods contact		
	Department/person to be contacted for details about the transportation of dangerous goods/hazardous material.		
IC	= Information contact		
	Department/person to contact for questions regarding transactions.		
LO	= Place of collection contact		
	Department/employee to be contacted at the place of collection.		
+ MGR	= Manager (EAN Code)		
	Person responsible for management within a department or company.		
NT	= Notification contact		
	Department/employee to be notified.		
OC	= Order contact		
	An individual to contact for questions regarding this order.		
PD	= Purchasing contact		
	Department/person responsible for issuing this purchase order.		
PM	= Product management contact		
	Department/person to contact for questions regarding this order.		
QC	= Quality coordinator contact		
•	Quality coordinator contact within an organization.		
SA	= Sales administration		
	Name of the sales administration contact within a corporation.		
SD	= Shipping contact		
0.5	The shipping department contact within an organization.		
SR	= Sales representative or department		
	The sales representative or department contact within an organization.		
ТА	= Traffic administrator		
	The traffic administrator contact within an organization.		
TD	= Test contact		
	Department/person responsible for testing contact.		
TR	= Transport contact		
	Department/person in charge of transportation.		
WH	= Warehouse		
	The warehouse contact within an organization.		

EANCOM	® 2002	Part III Data Element & Co	de Se	ts Directory
3148		Communication address identifier		
		To identify a communication address.		
3153		Communication medium type code		
		Code specifying the type of communication medium.		
			S	Old Code
	AA	= Circuit switching		
		A process that, on demand, connects two or more data terminal		
		equipments and permits the exclusive use of a data circuit between them until the connection is released (ISO).		
+	EI	= EDI transmission		
		Number identifying the service and service user.		
+	MA	= Mail		
		Postal service document delivery.		
	TE	= Telephone		
		Voice/data transmission by telephone.		
3155		Communication address code qualifier		
		Code qualifying the communication address.		
			S	Old Code
	CA	= Cable address		
		The communication number identifies a cable address.		
	EI	= EDI		
		Number identifying the service and service user.		
	EM	= Electronic mail		
		Exchange of mail by electronic means.		
		EAN Description:		
		Creating/sending/receiving of unstructured free text messages or documents using computer network, a mini-computer or an attached modem and regular telephone line or other electronic transmission media.		
	FX	= Fax		
		Device used for transmitting and reproducing fixed graphic material (as printing) by means of signals over telephone lines or other electronic transmission media.		
+	IA	= Interchange address (EAN Code)		
		Code identifying an EDI interchange address.		
	TE	= Telephone		
		Voice/data transmission by telephone.		
	TL	= Telex		
		Transmission of text/data via telex.		
+ \	NWW	= WWW-Site (EAN Code)		
		The identification of a world wide web address.		
	XF	= X.400		
		The X.400 address.		
		EAN Description:		
		CCITT Message handling system.		
@	XG	= Pager		X1E
		Identifies that the communication number is for a pager.		
© Copyrig	ht EAN	2002 - 115 -		01.12.2002

EANCO	N® 2002	Part III	Data Element & Code Sets Director
3164		City name	
		Name of a city.	
3192		Account holder name	
0102		Name of the holder of an acco	unt
3194		Account holder identifier	
		To identify the holder of an acc	ount.
3207		Country name code	
		•	he country or other geographical entity as defined in
		ISO 3166-1.	
			S Old Code
	AD	= ANDORRA	
	AE	= UNITED ARAB EMIRATES	
	AF	= AFGHANISTAN	
	AG	= ANTIGUA AND BARBUDA	
+	AI	= ANGUILLA	
	AL	= ALBANIA	
	AM	= ARMENIA	
+	AN	= NETHERLANDS ANTILLES	
	AO	= ANGOLA	
+	AQ	= ANTARCTICA	
	AR	= ARGENTINA	
+	AS	= AMERICAN SAMOA	
	AT	= AUSTRIA	
	AU	= AUSTRALIA	
+	AW	= ARUBA	
	AZ	= AZERBAIJAN	
	BA	= BOSNIA AND HERZEGOVINA	A
	BB	= BARBADOS	
	BD	= BANGLADESH	
	BE	= BELGIUM	
+	BF	= BURKINA FASO	
	BG	= BULGARIA	
	BH	= BAHRAIN	
	BI	= BURUNDI	
	BJ	= BENIN	
	BM	= BERMUDA	
+	BN	= BRUNEI DARUSSALAM	
	BO	= BOLIVIA	
	BR	= BRAZIL	
	BS	= BAHAMAS	
+	BT	= BHUTAN	
+	BV	= BOUVET ISLAND	
	BW	= BOTSWANA	

EANCOM® 2002		Part III	Data Element & Code Sets Director
3207		Country name code	
		Identification of the name of t	he country or other geographical entity as defined in
		ISO 3166-1.	
			S Old Code
	BY	= BELARUS	
	BZ	= BELIZE	
	CA	= CANADA	
+	CC	= COCOS (KEELING) ISLANDS	
+	CD	= CONGO, THE DEMOCRATIC	
	CF	= CENTRAL AFRICAN REPUB	LIC
	CG	= CONGO	
	СН	= SWITZERLAND	
	CI	= COTE D'IVOIRE	
+	CK	= COOK ISLANDS	
	CL	= CHILE	
	CM	= CAMEROON	
	CN	= CHINA	
	CO	= COLOMBIA	
	CR	= COSTA RICA	
	CU	= CUBA	
+	CV	= CAPE VERDE	
+	CX	= CHRISTMAS ISLAND	
	CY	= CYPRUS	
	CZ	= CZECH REPUBLIC	
	DE	= GERMANY	
+	DJ	= DJIBOUTI	
	DK	= DENMARK	
+	DM	= DOMINICA	
	DO	= DOMINICAN REPUBLIC	
	DZ	= ALGERIA	
	EC	= ECUADOR	
	EE	= ESTONIA	
	EG	= EGYPT	
+	EH	= WESTERN SAHARA	
+	ER	= ERITREA	
	ES	= SPAIN	
	ET	= ETHIOPIA	
	FI	= FINLAND	
	FJ	= FIJI	
+	FK	= FALKLAND ISLANDS (MALV	INAS)
+	FM	= MICRONESIA, FEDERATED	-
+	FO	= FAROE ISLANDS	
	FR	= FRANCE	
	GA	= GABON	

EANCOM® 2002		Part III Data Element &	Code Se	ts Directory
3207		Country name code		
		Identification of the name of the country or other geographical ISO 3166-1.	entity as	defined in
			S	Old Code
	GB	= UNITED KINGDOM		
+	GD	= GRENADA		
	GE	= GEORGIA		
+	GF	= FRENCH GUIANA		
	GH	= GHANA		
	GI	= GIBRALTAR		
+	GL	= GREENLAND		
	GM	= GAMBIA		
+	GN	= GUINEA		
+	GP	= GUADELOUPE		
+	GQ	= EQUATORIAL GUINEA		
	GR	= GREECE		
+	GS	= SOUTH GEORGIA AND THE SOUTH SANDWICH ISLANDS		
	GT	= GUATEMALA		
+	GU	= GUAM		
+	GW	= GUINEA-BISSAU		
	GY	= GUYANA		
	HK	= HONG KONG		
+	НМ	= HEARD ISLAND AND MCDONALD ISLANDS		
	HN	= HONDURAS		
	HR	= CROATIA		
	HT	= HAITI		
	HU	= HUNGARY		
	ID	= INDONESIA		
	IE	= IRELAND		
	IL	= ISRAEL		
	IN	= INDIA		
+	IO	= BRITISH INDIAN OCEAN TERRITORY		
	IQ	= IRAQ		
	IR	= IRAN, ISLAMIC REPUBLIC OF		
	IS	= ICELAND		
	IT	= ITALY		
	JM	= JAMAICA		
	JO	= JORDAN		
	JP	= JAPAN		
	KE	= KENYA		
	KG	= KYRGYZSTAN		
	KH	= CAMBODIA		
+	KI	= KIRIBATI		
+	KM	= COMOROS		

EANCOM® 2002		Part III Data Element	a Element & Code Sets Director	
3207		Country name code		
		Identification of the name of the country or other geographic ISO 3166-1.	cal entity as	defined in
			S	Old Code
+	KN	= SAINT KITTS AND NEVIS		
	KP	= KOREA, DEMOCRATIC PEOPLE'S REPUBLIC OF		
	KR	= KOREA, REPUBLIC OF		
	KW	= KUWAIT		
+	KY	= CAYMAN ISLANDS		
	KZ	= KAZAKSTAN		
+	LA	= LAO PEOPLE'S DEMOCRATIC REPUBLIC		
	LB	= LEBANON		
+	LC	= SAINT LUCIA		
	LI	= LIECHTENSTEIN		
	LK	= SRI LANKA		
	LR	= LIBERIA		
	LS	= LESOTHO		
	LT	= LITHUANIA		
	LU	= LUXEMBOURG		
	LV	= LATVIA		
	LY	= LIBYAN ARAB JAMAHIRIYA		
	MA	= MOROCCO		
	MC	= MONACO		
	MD	= MOLDOVA, REPUBLIC OF		
+	MG	= MADAGASCAR		
+	MH	= MARSHALL ISLANDS		
	MK	= MACEDONIA, THE FORMER YUGOSLAV REPUBLIC OF		
+	ML	= MALI		
+	MM	= MYANMAR		
+	MN	= MONGOLIA		
+	MO	= MACAU		
+	MP	= NORTHERN MARIANA ISLANDS		
+	MQ	= MARTINIQUE		
+	MR	= MAURITANIA		
+	MS	= MONTSERRAT		
	MT	= MALTA		
+	MU	= MAURITIUS		
+	MV	= MALDIVES		
+	MW			
	MX	= MEXICO		
	MY	= MALAYSIA		
	MZ	= MOZAMBIQUE		
	NA	= MOZAMBIQUE = NAMIBIA		
+	NC	= NAWIDIA = NEW CALEDONIA		

EANCOM® 2002		Part III	Data Element & Code Sets Director
3207		Country name code	
			country or other geographical entity as defined in
		ISO 3166-1.	
			S Old Code
+	NE	= NIGER	
+	NF	= NORFOLK ISLAND	
	NG	= NIGERIA	
	NI	= NICARAGUA	
	NL	= NETHERLANDS	
	NO	= NORWAY	
+	NP	= NEPAL	
+	NR	= NAURU	
+	NU	= NIUE	
	NZ	= NEW ZEALAND	
	OM	= OMAN	
	PA	= PANAMA	
	PE	= PERU	
+	PF	= FRENCH POLYNESIA	
	PG	= PAPUA NEW GUINEA	
	PH	= PHILIPPINES	
	PK	= PAKISTAN	
	PL	= POLAND	
+	PM	= SAINT PIERRE AND MIQUELON	
+	PN	= PITCAIRN	
	PR	= PUERTO RICO	
+	PS	= PALESTINIAN TERRITORY, OCC	UPIED
	PT	= PORTUGAL	
+	PW	= PALAU	
	PY	= PARAGUAY	
	QA	= QATAR	
+	RE	= REUNION	
	RO	= ROMANIA	
	RU	= RUSSIAN FEDERATION	
	RW	= RWANDA	
	SA	= SAUDI ARABIA	
+	SB	= SOLOMON ISLANDS	
+	SC	= SEYCHELLES	
	SD	= SUDAN	
	SE	= SWEDEN	
	SG	= SINGAPORE	
+	SH	= SAINT HELENA	
	SI	= SLOVENIA	
+	SJ	= SVALBARD AND JAN MAYEN	
	SK	= SLOVAKIA	

EANCOM® 2002		Part III E	Data Element & Code Sets Directory
3207		Country name code	
		Identification of the name of the country or oth	ner geographical entity as defined in
		ISO 3166-1.	
			S Old Code
+	SL	= SIERRA LEONE	
	SM	= SAN MARINO	
+	SN	= SENEGAL	
+	SO	= SOMALIA	
+	SR	= SURINAME	
+	ST	= SAO TOME AND PRINCIPE	
	SV	= EL SALVADOR	
	SY	= SYRIAN ARAB REPUBLIC	
	SZ	= SWAZILAND	
+	тс	= TURKS AND CAICOS ISLANDS	
+	TD	= CHAD	
+	TF	= FRENCH SOUTHERN TERRITORIES	
+	TG	= TOGO	
	TH	= THAILAND	
	TJ	= TAJIKISTAN	
+	ТК	= TOKELAU	
	ТМ	= TURKMENISTAN	
	TN	= TUNISIA	
+	ТО	= TONGA	
+	TP	= EAST TIMOR	
	TR	= TURKEY	
+	TT	= TRINIDAD AND TOBAGO	
+	TV	= TUVALU	
	TW	= TAIWAN, PROVINCE OF CHINA	
+	ΤZ	= TANZANIA, UNITED REPUBLIC OF	
	UA	= UKRAINE	
	UG	= UGANDA	
+	UM	= UNITED STATES MINOR OUTLYING ISLAND	DS I I I I I I I I I I I I I I I I I I I
	US	= UNITED STATES	
	UY	= URUGUAY	
	UZ	= UZBEKISTAN	
+	VA	= HOLY SEE (VATICAN CITY STATE)	
+	VC	= SAINT VINCENT AND THE GRENADINES	
	VE	= VENEZUELA	
+	VG	= VIRGIN ISLANDS, BRITISH	
+	VI	= VIRGIN ISLANDS, U.S.	
	VN	= VIET NAM	
+	VU	= VANUATU	
+	WF		
+	WS	= SAMOA	

EANCOM® 2002		Part III	Data Element & Code Sets Direc	tor	
3207		Country name code Identification of the name of the country or other geogra ISO 3166-1.		aphical entity as defined in	
			S Old Co	ode	
+	ΥE	= YEMEN			
+ `	ΥT	= MAYOTTE			
	ΥU	= YUGOSLAVIA			
_	ZA	= SOUTH AFRICA			
_	ZM	= ZAMBIA			
Z	ŚW	= ZIMBABWE			
3222		First related location name			
		Name of first related location.			
3223		First related location name code			
		Code specifying first related location	•		
3224		Location name			
		Name of the location.			
3225		Location name code Code specifying the name of the loc	ation.		
3227		Location function code qualifier			
		Code identifying the function of a loc	ation.		
			S Old Co	ode	
	1	= Place of terms of delivery			
		(3018) Point or port of departure, sh required under the applicable terms			
	2	= Payment place			
		Place where funds are to be, or have creditor.	been made available to the		
	5	= Place of departure			
		(3214) Port, airport or other location transport or transport equipment is s departed.			
	7	= Place of delivery			
		(3246) Place to which the goods are transport contract terms (operationa			
	8	= Place of destination			
		Port, airport or other location to whic transport equipment is destined.	h a means of transport or		
	9	= Place/port of loading			
		(3334 + 3230) Seaport, airport, freig other place at which the goods (carg means of transport being used for th	o) are loaded on to the		
	10	= Place of acceptance			
		(3348) Place at which the goods are			

EANCOM® 2002	Part III	Data Element & Code	Set	s Directory
3227	Location function code	qualifier		
	Code identifying the fu	nction of a location.		
			S	Old Code
11	= Place/port of dischar	ge		
	other place at which th	airport, freight terminal, rail station or e goods (cargo) are unloaded from the ving been used for their carriage.		
13	= Place of transhipmen	t		
	(3424) Place where go transport to another (o	ods are transferred from one means of perational term).		
14	= Location of goods			
	(3384) Place where go available for examinati	ods are located and where they are on.		
17	= Border crossing plac	e		
	Place where goods are	e transported across a country border.		
18	= Warehouse			
	(3156) Warehouse whe	ere a particular consignment has been		
19	= Factory/plant			
	Factory/plant relevant	for a particular consignment.		
22	= Customs office of cleaned	earance		
	(3080) Place where Cu	stoms clearance procedure occur (CCC).		
24	= Port of entry			
	Port where final docum processing.	nentation is filed for Customs Entry		
27	= Country of origin			
	manufactured, accordi	h the goods have been produced or ng to criteria laid down for the purposes of oms tariff, of quantitative restrictions, or of ated to trade.		
28	= Country of destination	n of goods		
	Country to which the g	oods are to be delivered.		
30	= Country of source			
		naterial or components were originally ufacture or assembly in another country.		
33	= Baseport of discharg	e		
	operational port of disc	according to the tariff as opposed to the charge. The goods may or may not be that port on the main transport.		
34	= Baseport of loading			
	operational port of load	cording to the tariff as opposed to the ling. The goods may or may not be port on the main transport.		
35	= Country of exportation	on/despatch		
	the importing country v place in intermediate c	hich the goods were initially exported to vithout any commercial transaction taking ountries. Syn.: country whence consigned. ountry from which goods are despatched Customs union.		

EANCOM® 2002		Part III	Data Element & Code S	ets Directory
3227		Location function code	qualifier	
		Code identifying the fun		
			S	Old Code
	36	= Country of ultimate de		
		(3216) Country known t	o the consignor or his agent at the time of country to which the goods are to be	
	37	= Country of last consig	Inment	
		-	ne goods are loaded onto the means of	
	38	= Country of first destin	ation	
		[3219] Country where the transport used for their	ne goods are offloaded from the means of exportation.	
	39	= Country of production	1	
		Country where item has	been or will be produced.	
	40	= Country of trading		
		Country where item has	been or will be traded.	
+	42	= Customs office of exit		
		[3096] Customs office a dispatch/export.	at which the goods leave the country of	
+	45	= Customs office of des	tination (transit)	
			at which a transit operation is terminated. ce of transit termination.	
	47	= Region of destination		
			nsignor or his agent at the time of region to which the goods are to be	
	53	= Charge and freight du	e from	
		Place or point from whi	ch charges and freight are charged.	
	55	= Charges and freight p	ayable to	
		[3274] Name of place u charges are to be paid.	p to which freight charges and other	
	57	= Place of payment		
		Name of the location at transport are payable.	which freight and charges for main	
	60	= Place of arrival		
		Place at which the trans	sport means arrives.	
	80	= Place of despatch		
		term), if different from the	ds are taken over for carriage (operational he transport contract place of acceptance ace of origin of carriage.	
	82	= Pre-carriage port		
			the cargo is loaded on the pre-carriage sport prior to the main transport.	
	83	= Place of delivery (by c	on-carriage)	
		Place to which the good	ds are to be finally delivered.	

EANCOM	® 2002	Part III	Data Element & Code S	Sets Director
3227		Location function code qualifie	r	
		Code identifying the function o	f a location.	
			S	Old Code
	88	= Place of receipt		
		Identification of the location at received.	which the cargo is actually	
	92	= Routing		
		Indication of a routing place.		
	106	= Region of origin		
		according to the criteria laid do	ff, of quantitative restrictions or of	
	121	= Country of sale		
		[3116] Country where exporter has his business.	's co-contractor is domiciled or	
	162	= Place or location of sale		
		Place or location at which the	sale takes place.	
	16E	= Location of status (EAN Code	e)	
		Identification of the location of	a status.	
	17E	= Location of meter (EAN Cod	e)	
		The identification of the location	n of a meter.	
	18E	= Country of provenance (EAN)		
		The country of provenance of	•	
	21E	= Testing location (EAN Code)		
		tested.	where a test will be, or have been,	
+	22E	= Movement to location (EAN)		200
-			where goods are to be moved.	
@	23E	= Return location (EAN Code)		210
		The identification of a location	for the return of goods.	
3228		Country sub-entity name		
		Name of a country sub-entity.		
3229				
3229		Country sub-entity name code		
		Code specifying the name of a	country sub-entity.	
3232		Second related location name		
		Name of the second related lo	cation.	
3233				
5255		Second related location name		
		Code specifying the second re		
3239		Country of origin name code		
		Code specifying the name of the	ne country of origin.	
			S	Old Code
	AD	= ANDORRA		

EANCOM® 2002		Part III	Data Element & Code Sets Directory
3239		Country of origin name code	
		Code specifying the name of the country of or	igin.
			S Old Code
	AE	= UNITED ARAB EMIRATES	
	AF	= AFGHANISTAN	
	AG	= ANTIGUA AND BARBUDA	
+	AI	= ANGUILLA	
	AL	= ALBANIA	
	AM	= ARMENIA	
+	AN	= NETHERLANDS ANTILLES	
	AO	= ANGOLA	
+	AQ	= ANTARCTICA	
	AR	= ARGENTINA	
+	AS	= AMERICAN SAMOA	
	AT	= AUSTRIA	
	AU	= AUSTRALIA	
+	AW	= ARUBA	
	AZ	= AZERBAIJAN	
	BA	= BOSNIA AND HERZEGOVINA	
	BB	= BARBADOS	
	BD	= BANGLADESH	
	BE	= BELGIUM	
+	BF	= BURKINA FASO	
	BG	= BULGARIA	
	BH	= BAHRAIN	
	BI	= BURUNDI	
	BJ	= BENIN	
	BM	= BERMUDA	
+	BN	= BRUNEI DARUSSALAM	
	BO	= BOLIVIA	
	BR	= BRAZIL	
	BS	= BAHAMAS	
+	BT	= BHUTAN	
+	BV	= BOUVET ISLAND	
	BW	= BOTSWANA	
	BY	= BELARUS	
	BZ	= BELIZE	
	CA	= CANADA	
+	CC	= COCOS (KEELING) ISLANDS	
+	CD	= CONGO, THE DEMOCRATIC REPUBLIC OF	THE
	CF	= CENTRAL AFRICAN REPUBLIC	
	CG	= CONGO	
	CH	= SWITZERLAND	
	CI	= COTE D'IVOIRE	

EANCOM® 2002		Part III	Data Element & Code Sets Directory
3239		Country of origin name code	
		Code specifying the name of the country	of origin.
			S Old Code
+	СК	= COOK ISLANDS	
	CL	= CHILE	
	СМ	= CAMEROON	
	CN	= CHINA	
	CO	= COLOMBIA	
	CR	= COSTA RICA	
	CU	= CUBA	
+	CV	= CAPE VERDE	
+	CX	= CHRISTMAS ISLAND	
	CY	= CYPRUS	
	CZ	= CZECH REPUBLIC	
	DE	= GERMANY	
+	DJ	= DJIBOUTI	
	DK	= DENMARK	
+	DM	= DOMINICA	
	DO	= DOMINICAN REPUBLIC	
	DZ	= ALGERIA	
	EC	= ECUADOR	
	EE	= ESTONIA	
	EG	= EGYPT	
+	EH	= WESTERN SAHARA	
+	ER	= ERITREA	
	ES	= SPAIN	
	ET	= ETHIOPIA	
+	EU	= EU (EAN Code)	
		European Union	
	FI	= FINLAND	
	FJ	= FIJI	
+	FK	= FALKLAND ISLANDS (MALVINAS)	
+	FM	= MICRONESIA, FEDERATED STATES (DF
+	FO	= FAROE ISLANDS	
	FR	= FRANCE	
	GA	= GABON	
	GB	= UNITED KINGDOM	
+	GD	= GRENADA	
	GE	= GEORGIA	
+	GF	= FRENCH GUIANA	
	GH	= GHANA	
	GI	= GIBRALTAR	
+	GL	= GREENLAND	
	GM	= GAMBIA	

EANCOM® 2002		Part III E	Data Element & Code Sets Directory
3239		Country of origin name code	
		Code specifying the name of the country of orig	yin.
			S Old Code
+	GN	= GUINEA	
+	GP	= GUADELOUPE	
+	GQ	= EQUATORIAL GUINEA	
	GR	= GREECE	
+	GS	= SOUTH GEORGIA AND THE SOUTH SANDW	VICH ISLANDS
	GT	= GUATEMALA	
+	GU	= GUAM	
+	GW	= GUINEA-BISSAU	
	GY	= GUYANA	
	HK	= HONG KONG	
+	HM	= HEARD ISLAND AND MCDONALD ISLANDS	
	HN	= HONDURAS	
	HR	= CROATIA	
	HT	= HAITI	
	HU	= HUNGARY	
	ID	= INDONESIA	
	IE	= IRELAND	
	IL	= ISRAEL	
	IN	= INDIA	
+	IO	= BRITISH INDIAN OCEAN TERRITORY	
	IQ	= IRAQ	
	IR	= IRAN, ISLAMIC REPUBLIC OF	
	IS	= ICELAND	
	IT	= ITALY	
	JM	= JAMAICA	
	JO	= JORDAN	
	JP	= JAPAN	
	KE	= KENYA	
	KG	= KYRGYZSTAN	
	KH	= CAMBODIA	
+	KI	= KIRIBATI	
+	KM	= COMOROS	
+	KN	= SAINT KITTS AND NEVIS	
	KP	= KOREA, DEMOCRATIC PEOPLE'S REPUBL	IC OF
	KR	= KOREA, REPUBLIC OF	
	KW	= KUWAIT	
+	KY	= CAYMAN ISLANDS	
	KZ	= KAZAKSTAN	
+	LA	= LAO PEOPLE'S DEMOCRATIC REPUBLIC	
	LB	= LEBANON	
+	LC	= SAINT LUCIA	

EANCOM® 2002		Part III Da	Data Element & Code Sets Directory		
3239		Country of origin name code			
		Code specifying the name of the country of origin	n.		
			S Old Code		
	LI	= LIECHTENSTEIN			
	LK	= SRI LANKA			
	LR	= LIBERIA			
	LS	= LESOTHO			
	LT	= LITHUANIA			
	LU	= LUXEMBOURG			
	LV	= LATVIA			
	LY	= LIBYAN ARAB JAMAHIRIYA			
	MA	= MOROCCO			
	MC	= MONACO			
	MD	= MOLDOVA, REPUBLIC OF			
+	MG	= MADAGASCAR			
+	MH	= MARSHALL ISLANDS			
	MK	= MACEDONIA, THE FORMER YUGOSLAV REF	PUBLIC OF		
+	ML	= MALI			
+	MM	= MYANMAR			
+	MN	= MONGOLIA			
+	MO	= MACAU			
+	MP	= NORTHERN MARIANA ISLANDS			
+	MQ	= MARTINIQUE			
+	MR	= MAURITANIA			
+	MS	= MONTSERRAT			
	MT	= MALTA			
+	MU	= MAURITIUS			
+	MV	= MALDIVES			
+	MW	= MALAWI			
	MX	= MEXICO			
	MY	= MALAYSIA			
	MZ	= MOZAMBIQUE			
	NA	= NAMIBIA			
+	NC	= NEW CALEDONIA			
+	NE	= NIGER			
+	NF	= NORFOLK ISLAND			
	NG	= NIGERIA			
	NI	= NICARAGUA			
	NL	= NETHERLANDS			
	NO	= NORWAY			
+	NP	= NEPAL			
+	NR	= NAURU			
+	NU	= NIUE			
	NZ	= NEW ZEALAND			

EANCOM® 2002		Part III	Data Element & Code Sets Directory
3239		Country of origin name code	
		Code specifying the name of the country o	f origin.
			S Old Code
	OM	= OMAN	
	PA	= PANAMA	
	PE	= PERU	
+	PF	= FRENCH POLYNESIA	
	PG	= PAPUA NEW GUINEA	
	PH	= PHILIPPINES	
	PK	= PAKISTAN	
	PL	= POLAND	
+	PM	= SAINT PIERRE AND MIQUELON	
+	PN	= PITCAIRN	
	PR	= PUERTO RICO	
+	PS	= PALESTINIAN TERRITORY, OCCUPIED	
	PT	= PORTUGAL	
+	PW	= PALAU	
	PY	= PARAGUAY	
	QA	= QATAR	
+	RE	= REUNION	
	RO	= ROMANIA	
	RU	= RUSSIAN FEDERATION	
	RW	= RWANDA	
	SA	= SAUDI ARABIA	
+	SB	= SOLOMON ISLANDS	
+	SC	= SEYCHELLES	
	SD	= SUDAN	
	SE	= SWEDEN	
	SG	= SINGAPORE	
+	SH	= SAINT HELENA	
	SI	= SLOVENIA	
+	SJ	= SVALBARD AND JAN MAYEN	
	SK	= SLOVAKIA	
+	SL	= SIERRA LEONE	
	SM	= SAN MARINO	
+	SN	= SENEGAL	
+	SO	= SOMALIA	
+	SR	= SURINAME	
+	ST	= SAO TOME AND PRINCIPE	
	SV	= EL SALVADOR	
	SY	= SYRIAN ARAB REPUBLIC	
	SZ	= SWAZILAND	
+	тс	= TURKS AND CAICOS ISLANDS	
+	TD	= CHAD	

EANCOM® 2002		Part III	Data Element & Code Sets Directory
3239		Country of origin name code	
		Code specifying the name of	
			S Old Code
+	TF	= FRENCH SOUTHERN TER	
+	TG	= TOGO	
	ТН	= THAILAND	
	ТJ	= TAJIKISTAN	
+	ТК	= TOKELAU	
	ТМ	= TURKMENISTAN	
	TN	= TUNISIA	
+	то	= TONGA	
+	TP	= EAST TIMOR	
	TR	= TURKEY	
+	TT	= TRINIDAD AND TOBAGO	
+	ΤV	= TUVALU	
	TW	= TAIWAN, PROVINCE OF C	HINA
+	ΤZ	= TANZANIA, UNITED REPU	BLIC OF
	UA	= UKRAINE	
	UG	= UGANDA	
+	UM	= UNITED STATES MINOR O	UTLYING ISLANDS
	US	= UNITED STATES	
	UY	= URUGUAY	
	UZ	= UZBEKISTAN	
+	VA	= HOLY SEE (VATICAN CITY	STATE)
+	VC	= SAINT VINCENT AND THE	GRENADINES
	VE	= VENEZUELA	
+	VG	= VIRGIN ISLANDS, BRITISH	
+	VI	= VIRGIN ISLANDS, U.S.	
	VN	= VIET NAM	
+	VU	= VANUATU	
+	WF	= WALLIS AND FUTUNA	
+	WS	= SAMOA	
+	YE	= YEMEN	
+	ΥT	= MAYOTTE	
	YU	= YUGOSLAVIA	
	ZA	= SOUTH AFRICA	
	ZM	= ZAMBIA	
	ZW	= ZIMBABWE	
3251		Postal identification code	
		Code specifying the postal z	one or address.
3279		Geographic area code	
		Code specifying a geographi	cal area.
			· · · · · · · · · · · · · · · · · · ·

EANCO	M® 2002	Part III Data Element 8	Code Se	ts Director
3279		Geographic area code		
		Code specifying a geographical area.		
			S	Old Code
	DO	= Domestic		
		Domestic message as defined by relevant central bank.		
+	DR	= Domestic with regulatory information required		
		Domestic message with requirement to regulatory information central bank.	to	
	IN	= International		
		International message as defined by relevant central bank.		
+	IR	= International with regulatory information required		
		International message with requirement to regulatory informati to central bank.	on	
	YC4	= European (SWIFT Code)		
		European message.		
3285		Instruction receiving party identifier		
		Code specifying the party to receive an instruction.		
			S	Old Code
	4	= Beneficiary		
	·	The party in whose favour the documentary credit is to be issued	ed	
		and the party who must comply with the credit's terms and conditions.		
	5	= Contact party 1		
		First party to contact.		
+	12	= Receiving bank		
		Identifies the bank which is to receive funds.		
		EAN Description: Recipient of the instruction identification.		
@	15	= Debtor		YW8
		Party from whom payment is due.		
+	CRB	= Creditor's bank (SWIFT Code)		
		Identifies the account servicer for the creditor.		
+	CRE	= Creditor (SWIFT Code)		
		The party to be credited with funds.		
	YC5	= Ordered bank (SWIFT Code)		
		The financial institution which is instructed by the ordering part to act on the transaction.	ty	
	YC6	= Payee (SWIFT Code)		
		Identifies the credit party when other than the beneficiary.		
3301		Enacting party identifier		
		To identify the party enacting an instruction.		
			S	Old Code
	3	= Beneficiary's bank		
		The financial institution with which the beneficiary maintains an account.	n	

EANCOM® 2002		Part III	Data Element & Code Sets Director
3301		Enacting party identifier	
		To identify the party enacting ar	instruction.
			S Old Code
	4	= Buyer	
		The buyer is responsible for car	rying out the instruction.
	5	= Seller	
		The seller is responsible for car	rying out the instruction.
+	8	= Debtor's bank (SWIFT Code)	
		Identifies the bank from whom p	
+	CRB	= Creditor's bank (SWIFT Code	
	207	Identifies the account servicer f	or the creditor.
	YC7	= Ordered bank (SWIFT Code)	
		to act on the transaction.	instructed by the ordering party
3412		Department or employee name	
		Name of a department or emplo	yee.
3413		Department or employee name	code
		Code specifying the name of a	
3432		Institution name	
		Name of an institution.	
3433		Institution name code	
		Code specifying the name of an	institution.
			S Old Code
	BK	= Bank (EAN Code)	
		The financial institution being id	entified is a bank.
	PO	= Post office (EAN Code)	
		The financial institution being id	entified is a post office.
3434		Institution branch identifier	
• • • •		To identify a branch of an institu	tion
3436		Institution branch location name	
		Name of the location of a branc	n of an institution.
3446		Party tax identifier	
		To identify a number assigned t	o a party by a tax authority.
			1 9 9 9 10 10 10 10 10 10 10 10 10 10 10 10 10
3453		Language name code	
		Code specifying the language n	
			S Old Code
	AA	= Afar	
	AB	= Abkhazian	
	AF	= Afrikaans	
	AM	= Amharic	

EANCOM® 2002	Part III	Data Element & Code Sets Directory
3453	Language name code	
	Code specifying the language na	ame.
		S Old Code
AR	= Arabic	
AS	= Assamese	
AY	= Aymara	
AZ	= Azerbaijani	
BA	= Bashkir	
BE	= Byelorussian	
BG	= Bulgarian	
BH	= Bihari	
BI	= Bislama	
BN	= Bengali; Bangla	
BO	= Tibetan	
BR	= Breton	
CA	= Catalan	
CO	= Corsican	
CS	= Czech	
CY	= Welsh	
DA	= Danish	
DE	= German	
DZ	= Bhutani	
EL	= Greek	
EN	= English	
EO	= Esperanto	
ES	= Spanish	
ET	= Esotonian	
EU	= Basque	
FA	= Persian	
FI	= Finnish	
FJ	= Fiji	
FO	= Faroese	
FR	= French	
FY	= Frisian	
GA GD	= Irish - Secto Coolio	
	= Scots Gaelic	
GL GN	= Galician - Guarani	
GN	= Guarani - Guiarati	
HA	= Gujarati - Hausa	
HA	= Hausa = Hebrew	
HI	= Hebrew = Hindi	
HR	= Findi = Croatian	
HU	= Ungarian	
по	- nunyanan	

EANCOM® 2002	Part III	Data Element & Code Sets Directory		
3453	Language name code			
	Code specifying the language name.			
		S Old Code		
HY	= Armenian			
IA	= Interlingua			
ID	= Indonesian			
IE	= Interlingue			
IK	= Inupiak			
IS	= Icelandic			
IT	= Italian			
IU	= Eskimo, Inuktiut CA			
JA	= Japanese			
JW	= Javanese			
KA	= Georgian			
+ KK	= Kazakh			
KL	= Greenlandic			
KM	= Cambodian			
KN	= Kannada			
KO	= Korean			
KS	= Kashmiri			
KU	= Kurdish			
KY	= Kirghiz			
LA	= Latin			
LN	= Lingala			
LO	= Laothian			
LT	= Lithuanian			
LV	= Latvian, Lettish			
MG	= Malagasy			
MI	= Maori			
MK	= Macedonian			
ML	= Malayalam			
MN	= Mangolian			
MO	= Moldavian			
MR	= Marathi			
MS	= Malay			
MT NA	= Maltese			
	= Nauru			
NE NL	= Nepali			
NO	= Dutch			
	= Norwegian = Occitan			
OC				
OR	= (Afan) Oromo – Oriva			
PA	= Oriya = Punjabi			

EANCOM® 2002	Part III	Data Element & Code Sets Directory
3453	Language name code	
	Code specifying the language nam	ne.
		S Old Code
PL	= Polish	
PS	= Pashto, Pushto	
PT	= Portuguese	
QU	= Quechua	
RM	= Rhaeto-Romance	
RN	= Kirundi	
RO	= Romanian	
RU	= Russian	
RW	= Kinyarwanda	
SA	= Sanskrit	
SD	= Sindhi	
SG	= Sangho	
SH	= Serbo-Croatian	
SI	= Singhalese	
SK	= Slovak	
SL	= Slovenian	
SM	= Samoan	
SN	= Shona	
SO	= Somali	
SQ	= Albanian	
SR	= Serbian	
SS	= Siswati	
ST	= Sesotho	
SU	= Sundanese	
SV	= Swedish	
SW	= Sawahili	
TA	= Tamil	
TE	= Telugu	
TG	= Tajik	
TH	= Thai	
TI	= Tigrinya	
ТК	= Turkmen	
TL	= Tagalog	
TN	= Setswana	
TO	= Tonga	
TR	= Turkish	
TS	= Tsonga	
TT	= Tatar	
TW	= Twi	
UG	= Uigur	
UK	= Ukrainian	

EANCOM® 2002	Part III Data Element & Co	ode Se	ts Directory
3453	Language name code		
	Code specifying the language name.		
		S	Old Code
UR	= Urdu		
UZ	= Uzbek		
VI	= Vietnamese		
VO	= Volapük		
WO	= Wolof		
YI	= Yiddish		
YO	= Yoruba		
ZA	= Zhuang		
ZH	= Chinese		
ZU	= Zulu		
4000	Reference version identifier		
	To identify the version of a reference.		
4017	Delivery plan commitment level code		
	Code specifying the level of commitment to a delivery plan.		
		S	Old Code
1	= Firm		
	Indicates that the scheduling information is a firm commitment.		
2	 Commitment for manufacturing and material 		
	Authorizes the supplier to start the manufacturing of goods.		
3	= Commitment for material		
	Authorizes the manufacturer to order material required for manufacturing specified goods.		
4	= Planning/forecast		
	An estimate of future requirements based on trends and actual information.		
	EAN Description: Indicates that the scheduling information is only a forecast and may need to be confirmed.		
10	= Immediate		
	Indicates that the scheduling information is for immediate execution.		
12	= Planning		
	An estimate of future requirements.		
	EAN Description: Indicates that the scheduling information is for planning purposes.		
10E	= Promised (EAN Code)		
	Indicates that the scheduling information is firm promise.		
4022	Business description		
	Free form description of a business.		

EANCOM® 2002		Part III	Data Element & Code Sets Directory
4025		Business function code	
		Code describing the specific business functio	n
			S Old Code
@	AAN	= Business expenses	YC8
e		The reason for the transaction is business ex	
@	AAO	= Company social loan payment to bank	1E
G	770	 Payment made by a company to a bank for fir loans to the employees. 	
	ADV	= Advance payment	
	AD V	The reason for payment is advance payment.	
	AMY	= Alimony	
	7 (10) 1	Payment on alimony.	
+	BEN	= Unemployment/disability/benefit	
•	DEN	Payment to person unemployed/disabled.	
	BON	= Bonus	
	Don	The reason the transaction is bonus.	
	CAS	= Cash management transfer	
	0/10	Reason for the transaction is cash management	ent transfer
+	CBF	= Capital building fringe fortune	
	021	Capital building for retirement.	
	COC	= Commercial credit	
		Reason for payment is commercial credit.	
	СОМ	= Commission	
		Payment of commission.	
		EAN Description:	
		Reason for payment is commission.	
	COS	= Costs	
		Reason for payments is costs.	
	CPY	= Copyright	
		Reason for payment is copyright.	
+	DIV	= Dividend payment	
		Reason for payment is dividend.	
	FEX	= Foreign exchange	
		Reason for transaction is foreign exchange.	
	GDS	= Purchase and sale of goods	
		Purchasing and selling of goods.	
		EAN Description: Reason for transaction is purchase and sale of	of goods.
+	INS	Insurance premium	
		Reason for transaction is insurance premium.	
	INT	= Interest	
		Payment of interest.	
		EAN Description:	
		Reason for transaction is interest.	

EANCOM® 2002		Part III	Data Element & Code Sets Directory
4025		Business function code	
		Code describing the specific business function).
		U	S Old Code
	LIF	= Licence fees	
		Payment of licence fees.	
		EAN Description: Reason for transaction is licence fee.	
+	LOA	= Loan	
		Transfer of loan to borrower.	
+	LOR	= Loan repayment	
		Repayment of loan to lender.	
	NET	= Netting	
		Reason for transaction is netting.	
	PEN	= Pension	
		Payment of pension.	
		EAN Description:	
		Reason for transaction is pension.	
+	REN	= Rent	
		Reason for transaction is rent.	
	ROY	= Royalties	
		Payment of royalties.	
		EAN Description: Reason for transaction is royalties.	
	SAL	= Salary	
		Reason for payment is salary.	
	SCV	= Purchase and sale of services	
		Purchasing and selling of services.	
		EAN Description: Reason for transaction is purchase and sale of	f services.
+	SSB	= Social security benefit	
		Payment made by government to support indiv	viduals.
+	SUB	= Subscription	
		Reason for transaction is subscription.	
	TAX	= Tax payment	
		Payment of tax.	
		EAN Description: Reason for transaction is tax.	
	VAT	= Value added tax payment	
		Payment of Value Added Tax (VAT).	
		EAN Description:	
		Reason for transaction is VAT.	
+	VP	= Voluntary pension (EAN Code)	
		Voluntary contributions.	

EANCOM® 2002		Part III Data Element & Code S		ets Directory
4027		Business function type code qualifier		
		Code qualifying the type of business function.		
			S	Old Code
	1	= Underlying business function		
		The types of business.		
4043				
-0-5		Trade class code		
		Code identifying the class of trade.		
Ŧ	CR	- Contractor (EAN Code)	S	Old Code
+	UN	= Contractor (EAN Code)		
т	DI	A person or group acting as a contractor. = Distributor		
+	DI		morohondiaa	
		A person or group acting explicitly as distributor of i or goods.	merchandise	
+	MF	= Manufacturer		
		A company that produces goods from raw materials	s.	
+	RDN	 Return the delivery note signed by the goods re Code) 	cipient (EAN	
		Indication that the delivery note has to be returned a goods recipient	signed by the	
+	RPD	 Return the number of the "proof of delivery" ge the goods recipient (EAN Code) 	nerated by	
		Indication that the number of the "proof of delivery" the goods recipient has to be returned.	generated by	
+	RS	= Resale		
		Self explanatory.		
		EAN Description: A person or group reselling goods.		
+	WH	= Wholesaler		
		A person or group buying goods in large quantities a retailer.	for resale by	
@	WT	= Out patient		OP
		A patient not under the full time care of a hospital b time to time for treatment.	out visits from	
		EAN Description: A person who is medically treated out of the hospita	al.	
@	WU	= In patient		IP
		A patient under the full time care of a hospital.		
		EAN Description: A person who is medically treated in the hospital.		
4051		Characteristic relevance code		
		Code specifying the relevance of a characteristic.		
4052		Delivery or transport terms description		
		Free form description of delivery or transport terms	i.	

EANCOM® 2002	Part III Data Element & Code Se			s Directory
4053	Delivery or transport terms of	lescription code		
	Code specifying the delivery	or transport terms.		
			S	Old Code
01E	= Contact delivery party bef	ore delivery (EAN Code)		
	Indication that the delivery p delivery.	arty should be contacted before		
02E	= Despatch goods urgent de	elivery (EAN Code)		
	Requests that the goods be	despatched urgently.		
03E	= Special delivery condition	s (EAN Code)		
	Indication that the delivery is between the trading partners	subject to special conditions agreed		
04E	= Cash on delivery (EAN Co	de)		
	Indication that the delivery is conditions.	subject to cash on delivery		
CFR	= Cost & Freight			
		the goods have effectively passed hipment. Insurance to be covered by		
CIF	= Cost, Insurance, Freight to	o named destination		
	EANCOM Description: The risk is transferred when	the goods have effectively passed hipment. Insurance to be covered by		
CIP	= Freight, Carriage, Insuran	ce to destination		
	EANCOM Description: The risk is transferred when the first carrier. Insurance to	the goods are taken into custody by be covered by the seller.		
CPT	= Freight, Carriage paid to d	estination		
		the goods are taken into custody by ertaken transportation from the place e covered by the buyer.		
DAF	= Delivery at frontier - Name	d place		
		the goods are put at the disposal of e at frontier. Insurance to be covered		
DDP	= Delivered duty paid to des	tination		
		the goods are put at the disposal of e. Duty is paid. Insurance to be		
DDU	= Delivered duty unpaid			
		the goods are put at the disposal of e. Duty is not paid. Insurance to be		

EANCOM® 2002	Part III	Data Element & Code Se	ts Directory
4053	Delivery or transport te		
		livery or transport terms.	
	1 9 0	S	Old Code
DEQ		when the goods have been effectively put	
	Insurance to be covere	•	
DES	= Delivered Ex ship - Na	amed port of destination	
	at the disposal of the b	when the goods have been effectively put uyer on board the ship at the port of to be covered by the seller.	
EXW	= Ex works		
		when the goods are put at the disposal of the terms of the agreement. Insurance to er.	
FAS	= Free alongside ship		
		when the goods have been effectively ship at the named port of shipment. d by the buyer.	
FCA	= Free carrier - Named	point	
	the carrier at the time a	when the goods are taken into custody of and named point mentioned in the be covered by the buyer (the seller to the	
FOA	= FOB Airport - Named	airport of departure	
FOB	= Free on Board - Name	ed port of shipment	
		when the goods have effectively passed rt of shipment. Insurance to be covered by	
FOR	= Free on Rail - Named	departure point	
+ RDN	 Return the delivery no Code) 	ote signed by the goods recipient (EAN	
	Indication that the deliv goods recipient.	rery note has to be returned signed by the	
+ RPD		the "proof of delivery" generated by as to be returned (EAN Code)	
	Indication that the num the goods recipient has	ber of the "proof of delivery" generated by s to be returned.	
+ SD	 Shipment of order spi transport (EAN Code) 	lit over more than one means of	
	Shipment of an order h of transport.	as been split over more than one means	

EANCOM® 2002 Part III		Part III	Data Element & Cod	e Set	s Director
4055	C	elivery or transport te	rms function code		
			nction of delivery or transport terms.		
				S	Old Code
1	= P	Price condition	_		
		pecifies a condition re efore the buyer will co	elated to the price which a seller must fulfil mplete a purchase.		
	S	AN Description: pecific price condition ne consignee.	under which goods must be delivered to		
2	= D	espatch condition			
			the customer under which the supplier freight costs, means of transport.		
3	= P	rice and despatch c	ondition		
			ce and despatch that the seller must stomer will agree payment.		
		AN Description: erms of delivery relate	e to both price and despatch condition.		
4	= C	collected by custome	er		
		ndicates that the custo le will take care of the	omer will pick up the goods at the supplier. means of transport.		
5	= T	ransport condition			
		pecifies the conditions nder the responsibility	s under which the transport takes place of the carrier.		
6	= D	elivery condition			
		pecifies the conditions elivered to the consign	s under which the goods must be nee.		
10E	= D	elivered by supplier	(EAN Code)		
		ndicates that the supply vill take care of the me	lier will arrange the delivery of goods. He eans of transport.		
+ 11E	= D	elivery arranged by	logistic service provider (EAN Code)		
		ode indicating that the elivery of goods.	e logistic service provider will arrange the		
4065	C	Contract and carriage of	condition code		
		-	nditions of contract and carriage.		
				S	Old Code
1	= A	VC conditions			
		General conditions of the Stichting Vervoerac	ransport 1983, latest revision laid down by dres The Hague.		
2	= S	pecial agreement fo	r parcels transport		
	a		lished special agreement signed between rrier (mandatory requested by the rransport.		
3	= S	pecial agreement fo	r full loading transport		
	a		lished special agreement signed between rrier (mandatory requested by the transport.		
4	= C	combined transport			
	A	transport which invol	ves more than one mode of transportation.		

EANCO	A® 2002	Part III	Data Element & Code S	Sets Directory
4065	65 Contract and carriage condition code		ion code	
	Code to identify the conditions of contract and carriage.			
		,	s	Old Code
	5	= FIATA combined transport		
		•	hbined transport bill of lading issued	
	6	= Freight forwarders nationa	I conditions	
		-	onditions as established by freight	
	7	= Normal tariff, parcels trans	port	
		Appliance of the published le (required or not by the consi	egal tariff in case of parcels transport gnor.	
	8	= Normal tariff, full loading t	ransport	
		Appliance of the published le transport (required or not by		
	9	= Ordinary		
			pest tariff in the legally published transports (no tariff required by the	
	10	= Port to port		
		The transport will only be po have to be provided under th	rt to port, no inland transport would e contract.	
	11	= CMR carnet		
		Conditions in accordance wind the international carriage of the second s	th the convention of the contract for goods by road.	
	12	= Special tariff, parcels trans	-	
		Appliance of the legally publi parcels transport (tariff reque	shed "special" tariff in case or ested by the consignor).	
	13	= Special tariff, full transport		
		load transport (tariff requested	shed "special tariff" in case of full ed by the consignor).	
	14	= Through transport		
		The transport that is contrac from one inland location to a	ted not only from port to port, but nother inland location.	
4078		Handling instruction descript	ion	
		Free form description of a ha	andling instruction.	
4079		Handling instruction descript	ion code	
		Code specifying a handling i	nstruction.	
			S	S Old Code
@	1	= Heat sensitive		HS
		The object is heat sensitive.		
@	2	= Store in dry environment		SD
		The object must be stored in	dry environment.	
@	3	= Stacked		STK
		The identified item is, or can	be stacked.	
	AVI	= Live animal (EAN Code)		

EANCOM® 2002	Part III	Data Element & Code Se	ets Directory
4079	Handling instruction desc	cription code	
	Code specifying a handli	•	
		S	Old Code
BIG	= Outsized (EAN Code)		
CRU	= Crushable (EAN Code)		
DAE	= Dangerous article (EAN	Code)	
	A code indicating that an	•	
DCE	= Delivery via distribution	-	
DDE	= Direct delivery (EAN Co	. ,	
DES	= Destroy (EAN Code)	,	
		to be destroyed according to specified	
EAT	= Foodstuffs (EAN Code)		
FTD	= Frost danger (EAN Cod	e)	
HEA	= Heavy cargo/150 kg and	d over per piece (EAN Code)	
HGA	= Hanging garment (EAN	Code)	
	The identified product(s) garment.	should be handled as a hanging	
HWC	= Handle with care (EAN	Code)	
LAB	= Label (EAN Code)		
	The identified product is/	are to be labelled.	
LYG	= Lying (EAN Code)		
	The identified product(s)	should be kept in a lying position.	
MOV	= Move (EAN Code)		
	The identified product is specified.	to be moved according to instructions	
+ NES	= Nestable (EAN Code)		
	A package which can be applies for dishes, plates	stacked into simular package types e.g , bowls or buckets.	
NWP	= Newspapers, magazine	s (EAN Code)	
OHG	= Overhang item (EAN Control of the second secon	ode)	
PAC	= Pack (EAN Code)		
	The identified product is instructions provided.	to be packed according to the	
PER	= Perishable cargo (EAN	Code)	
PFS	= Prepare for shipment (I	EAN Code)	
	The identified product(s)	is(are) to be prepared for shipment.	
PIC	= Pick (EAN Code)		
	The identified product is	to be picked.	
PKS	= Pick in sequence (EAN	-	
	The identified product is sequence.	to be picked according to a specific	
PSC	= Pest controlling (EAN C	Code)	
RCY	= Recyclable packaging (EAN Code)	
RFG	= Flammable compresse	d gas (EAN Code)	
RFL	= Flammable liquid (EAN	Code)	

EANCO	M® 2002	Part III Data Element & Co	ode Se	ts Directory
4079		Handling instruction description code		
		Code specifying a handling instruction.		
			S	Old Code
	RFS	= Flammable solid (EAN Code)		
	RPB	= Poison (EAN Code)		
+	SLT	= Sensitive to light (EAN Code)		
		The product is sensitive to light.		
	SSN	= Smell sensitive (EAN Code)		
	STR	= Stacking restricted (EAN Code)		
	TRD	= Transit or cross docking delivery (EAN Code)		
		The identified product is to be delivered via a transit or cross docking facility.		
	UNP	= Unpack (EAN Code)		
		The identified product is to be unpacked from the identified package.		
	UPR	= Upright/standing (EAN Code)		
		The identified product should be kept in an upright or standing position.		
	UST	= Unstackable (EAN Code)		
	VAL	= Valuable cargo (EAN Code)		
4183		Special condition code		
		Code specifying a special condition.		
			S	Old Code
	1	= Item for national preference		
		Item concerned is applicable to national preference calculation.		
	2	= Item qualifying for payment discount		
		Item concerned is applicable for settlement/payment discount calculation.		
	3	Item not qualifying for payment discount		
		Item concerned is not applicable for settlement/payment discount calculation.		
@	4	= Urgent delivery of reserved goods		X41
		Urgent delivery of goods for which a reservation was made.		
	5	= Item not to be included in bonus calculation		
		Item concerned is not applicable for bonus calculation.		
	6	= Subject to bonus		
		Item concerned is applicable for bonus calculation.		
	7	= Subject to commission		
		Item concerned is applicable for commission calculation.		
	8	= Subject to discount		
		Item concerned is applicable for discount calculation.		
	9	= Freely available in EU		
		Item should be available freely within the European Economic Community.		
		EAN Description: Item is freely available in the European Union.		

4183 Special condition code Code specifying a special condition. S Old Code 10 = Subject to settlement discount Item concerned is applicable for the overall settlement discount. 1 = S Old Code 11 = Price includes excise The stated price is inclusive of excise. 12 = Price includes tax The stated price is inclusive of tax. 15 = Not subject to national export restrictions Item concerned requires export declaration. 16 = Item subject to national export restrictions Item concerned requires export declaration. 17 = Promotional advertising A media press communication informing about a promotion. 18 = Promotional advertising Product in price for a specified period of time for promotional purposes. 18 = Promotional shelf display Product in promotion is displayed in a special shelf or display. 99 = Safety data sheet required to accompany the goods when moved 64E @ 109 = Sale or return Item concerned is applicable for postponed discount which will be refunded via a later credit. 65E @ 119 = Promotion process. 66E @ 123 = Pharmacy sales only A special condition limiting the sale of a product to a pharmacy. 66E @ 124 = <	EANCOM®	2002	Part III	Data Element & Code Sets Director
Code specifying a special condition. S Old Code 10 = Subject to settlement discount them concerned is applicable for the overall settlement discount. 11 = Old Code 11 = Price includes excise The stated price is inclusive of excise. 12 = Price includes tax The stated price is inclusive of tax. 15 = Not subject to discount Item concerned is not applicable for discount calculation. 18 = Item subject to national export restrictions Item concerned requires export declaration. 18 = Item subject to assess the specified period of time for promotional purposes. 19 = Promotional advertising A media press communication informing about a promotion. 19 = Promotional shelf display Product in promotion is displayed in a special shelf or display. 19 = Safety data sheet required to accompany goods when moved 64E @ 109 = Sale or return the concerned is applicable for postponed discount which will be refunded via later credit. 65E @ 116 = Subject to postponed discount The item concerned is a applicable for postponed discount which will be refunded via later credit. 68E @ 123 = Pharmacy sales only A special condition limiting the s	4183		Special condition code	
10 = Subject to settlement discount the concerned is applicable for the overall settlement discount. 11 = Price includes excise The stated price is inclusive of excise. 12 = Price includes tax The stated price is inclusive of tax. 15 = Not subject to discount them concerned is not applicable for discount calculation. 18 = Item subject to national export restrictions them concerned requires export declaration. 96 = Promotional advertising A media press communication informing about a promotion. 97 = Promotional shelf display Producti in promotion is displayed in a special shelf or display. 98 = Promotional shelf display Product in promotion is displayed in a special shelf or display. 99 = Safety data sheet required to accompany goods when moved Material safety data sheet is required to accompany the goods when they are moved. 64E (@ 109 = Subject to postponed discount mice. 65E (@ 116 = Subject to postponed discount mice. 65E (@ 123 = Pharmacy sales only A special condition limiting the sale of a product to a pharmacy. 67E (@ 124 = Sale requires medical prescription. EAN Description: The identified product requires a medical prescription. EAN Description: The identified product requires a medical prescription. EAN Description: The identifi			•	
Item concerned is applicable for the overall settlement discount. 11 = Price includes excise The stated price is inclusive of excise. 12 = Price includes tax The stated price is inclusive of tax. 15 = Not subject to discount Item concerned is not applicable for discount calculation. 18 = tem subject to national export restrictions Item concerned requires export declaration. 96 = Promotional advertising A media press communication informing about a promotion. 97 = Promotional shelf display Product in promotion is displayed in a special shelf or display. 98 = Promotional shelf display Product in promotion is displayed in a special shelf or display. 99 = Safety data sheet required to accompany goods when moved Material safety data sheet is required to accompany the goods when they are moved. 64E @ 109 = Sale or return Item concerned is applicable for postponed discount The item concerned is applicable for postponed discount which will be refunded via a later credit. 65E @ 116 = Subject to postponed discount The sale of the product has been genetically modified during its production process. 66E @ 123 = Pharmacy sales only A special condition limiting the sale of a product to a pharmacy. 67E				S Old Code
Item concerned is applicable for the overall settlement discount. 11 = Price includes excise The stated price is inclusive of excise. 12 = Price includes tax The stated price is inclusive of tax. 15 = Not subject to discount Item concerned is not applicable for discount calculation. 18 = Item subject to national export restrictions Item concerned requires export declaration. 96 = Promotional advertising A media press communication informing about a promotion. 97 = Promotional shelf display Product in promotion is displayed in a special shelf or display. 98 = Promotional shelf display Product in promotion is displayed in a special shelf or display. 99 = Safety data sheet required to accompany goods when moved Material safety data sheet is required to accompany the goods when they are moved. @ 116 = Subject to postponed discount The item concerned is applicable for postponed discount which will be refunded via a later credit. 64E @ 119 = Product genetically modified A special condition limiting the sale of a product to a pharmacy. 64E @ 124 = Special condition limiting the sale of a product to a pharmacy. 64E @ 123 = Pharmacy sales only A special ordition limiting the sale of a product to a pharmacy. 64E @ 124 = Sale requires		10 =	Subject to settlement discount	
11 = Price includes excise The stated price is inclusive of excise. 12 = Price includes tax The stated price is inclusive of tax. 12 = Not subject to discount Item concerned is not applicable for discount calculation. 15 = Not subject to national export restrictions Item concerned requires export declaration. 18 = Item subject to national export restrictions Item concerned requires export declaration. 96 = Promotional advertising A media press communication informing about a promotion. 97 = Promotional advertising A media press communication informing about a promotional purposes. 98 = Promotional shelf display Product in promotion is displayed in a special shelf or display. 98 = Promotional shelf display Material safety data sheet required to accompany goods when moved 64E @ 109 = Sale or return Item concerned may be returned to supplier or otherwise disposed of if it remains unsold after a pre-determined period of time. 65E @ 116 = Subject to postponed discount will be refunded via a later credit. 65E @ 123 = Pharmacy sales only A special condition limiting the sale of a product to a pharmacy. 67E @ 124 = Sale requires medical prescription The sale of the product requires a medical prescription. EAN Description: The identified product may only be sold in conjuction with a medical prescription. 67E <t< td=""><td></td><td></td><td>•</td><td>settlement discount.</td></t<>			•	settlement discount.
12 = Price includes tax The stated price is inclusive of tax. 15 = Not subject to discount Item concerned is not applicable for discount calculation. 18 = Item subject to national export restrictions Item concerned requires export declaration. 96 = Promotional advertising A media press communication informing about a promotion. 97 = Promotional price Reduction in price for a specified period of time for promotional purposes. 98 = Promotional shelf display Product in promotion is displayed in a special shelf or display. 99 = Safety data sheet required to accompany goods when moved Material safety data sheet is required to accompany the goods when they are moved. @ 109 = Subject to postponed discount The item concerned may be returned to supplier or otherwise disposed of if it remains unsold after a pre-determined period of time. 64E @ 116 = Subject to postponed discount The item concerned is applicable for postponed discount which will be refunded via a later credit. 65E @ 123 = Promacy sales only A special condition limiting the sale of a product to a pharmacy. 67E @ 124 = Sale requires medical prescription. EAN Description. The identified product may only be sold in conjuction with a medical prescription. EAN Description. The identified product may only be sold in conjuction with a medical prescription. 64E @ 125		11 =		
12 = Price includes tax The stated price is inclusive of tax. 15 = Not subject to discount Item concerned is not applicable for discount calculation. 18 = Item subject to national export restrictions Item concerned requires export declaration. 96 = Promotional advertising A media press communication informing about a promotion. 97 = Promotional price Reduction in price for a specified period of time for promotional purposes. 98 = Promotional shelf display Product in promotion is displayed in a special shelf or display. 99 = Safety data sheet required to accompany goods when moved Material safety data sheet is required to accompany the goods when they are moved. @ 109 = Subject to postponed discount The item concerned may be returned to supplier or otherwise disposed of if it remains unsold after a pre-determined period of time. 64E @ 116 = Subject to postponed discount The item concerned is applicable for postponed discount which will be refunded via a later credit. 65E @ 123 = Promacy sales only A special condition limiting the sale of a product to a pharmacy. 67E @ 124 = Sale requires medical prescription. EAN Description. The identified product may only be sold in conjuction with a medical prescription. EAN Description. The identified product may only be sold in conjuction with a medical prescription. 64E @ 125			The stated price is inclusive of excise.	
15 = Not subject to discount Item concerned is not applicable for discount calculation. 18 = Item subject to national export restrictions Item concerned requires export declaration. 96 = Promotional advertising A media press communication informing about a promotion. 97 = Promotional price Reduction in price for a specified period of time for promotional purposes. 98 = Promotional shelf display Product in promotion is displayed in a special shelf or display. 99 = Safety data sheet required to accompany goods when moved Waterial safety data sheet is required to accompany the goods when they are moved. @ 109 = Sale or return Item concerned may be returned to supplier or otherwise disposed of if it remains unsold after a pre-determined period of time. 64E @ 116 = Subject to postponed discount The item concerned is applicable for postponed discount which will be refunded via a later credit. 65E @ 123 = Product genetically modified An indication that a product has been genetically modified during its production process. 66E @ 124 = Sale requires medical prescription The identified product may only be sold in conjuction with a medical prescription: The identified product may only be sold in conjuction with a medical prescription. EAN Description: The identified product may only be sold in conjuction with a medical prescription. 64E @ 125 = New item, not yet a		12 =		
Item concerned is not applicable for discount calculation. 18 = Item subject to national export restrictions Item concerned requires export declaration. 96 = Promotional advertising A media press communication informing about a promotion. 97 = Promotional price Reduction in price for a specified period of time for promotional purposes. 98 = Promotional shelf display Product in promotion is displayed in a special shelf or display. 99 = Safety data sheet required to accompany goods when moved Material safety data sheet is required to accompany the goods when they are moved. @ 109 = Sale or return Item concerned may be returned to supplier or otherwise disposed of if it remains unsold after a pre-determined period of time. 64E @ 116 = Subject to postponed discount The litem concerned is applicable for postponed discount which will be refunded via a later credit. 65E @ 119 = Product genetically modified An indication that a product has been genetically modified during its production process. 66E @ 123 = Pharmacy sales only A special condition limiting the sale of a product to a pharmacy. 67E @ 124 = Sale requires medical prescription The identified product may only be sold in conjuction with a medical prescription: The identified product may only be sold in conjuction with a medical prescription. 67E @ 125 <td></td> <td></td> <td>The stated price is inclusive of tax.</td> <td></td>			The stated price is inclusive of tax.	
Item concerned is not applicable for discount calculation. 18 = Item subject to national export restrictions Item concerned requires export declaration. 96 = Promotional advertising A media press communication informing about a promotion. 97 = Promotional price Reduction in price for a specified period of time for promotional purposes. 98 = Promotional shelf display Product in promotion is displayed in a special shelf or display. 99 = Safety data sheet required to accompany goods when moved Material safety data sheet is required to accompany the goods when they are moved. @ 109 = Sale or return Item concerned may be returned to supplier or otherwise disposed of if it remains unsold after a pre-determined period of time. @ 116 = Subject to postponed discount The item concerned is applicable for postponed discount which will be refunded via a later credit. @ 119 = Product genetically modified A ni indication that a product has been genetically modified during its production process. @ 123 = Pharmacy sales only A special condition limiting the sale of a product to a pharmacy. @ 124 = Sale requires medical prescription The identified product may only be sold in conjuction with a medical prescription: The identified product may only be sold in conjuction with a medical prescription. EAN Description: The identified product may only be sold in conjuction with a medical prescription. EAN Description: The identified product may only be sold in conjuction with a medical prescription. EAN Description: The identified product may only be sold in conjuction with a medical prescription. EAN Description: The identified product may only be asold in conjuction with a medical prescription. EAN Description: The identified product may only be asold in conjuction with a medical prescription. EAN Description: The identified product may only be asold in conjuction with a medical prescription. EAN Description: The item is new and not yet available. @ 126 = New, available. BE		15 =	Not subject to discount	
Item concerned requires export declaration. 96 = Promotional advertising A media press communication informing about a promotion. 97 = Promotional price Reduction in price for a specified period of time for promotional purposes. 98 = Promotional shelf display Product in promotion is displayed in a special shelf or display. 99 = Safety data sheet required to accompany goods when moved Material safety data sheet is required to accompany the goods when they are moved. @ 109 = Sale or return Item concerned may be returned to supplier or otherwise disposed of if it remains unsold after a pre-determined period of time. 64E @ 116 = Subject to postponed discount The item concerned is applicable for postponed discount which will be refunded via a later credit. 65E @ 119 = Product genetically modified An indication that a product has been genetically modified during its production process. 66E @ 123 = Pharmacy sales only A special condition limiting the sale of a product to a pharmacy. 67E @ 124 = Sale or they roduct requires a medical prescription. EAN Description: The identified product may only be sold in conjuction with a medical prescription. 64E @ 125 = New item, not yet available. The item is new and available. 84E			•	t calculation.
96 = Promotional advertising A media press communication informing about a promotion. 97 = Promotional price Reduction in price for a specified period of time for promotional purposes. 98 = Promotional shelf display Product in promotion is displayed in a special shelf or display. 99 = Safety data sheet required to accompany goods when moved Material safety data sheet is required to accompany the goods when they are moved. @ 109 = Sale or return Item concerned may be returned to supplier or otherwise disposed of if it remains unsold after a pre-determined period of time. 64E @ 116 = Subject to postponed discount The item concerned is applicable for postponed discount which will be refunded via a later credit. 65E @ 119 = Product genetically modified A indication that a product has been genetically modified during its production process. 66E @ 123 = Pharmacy sales only A special condition limiting the sale of a product to a pharmacy. 67E @ 124 = Sale orque valiable The sale of the product may only be sold in conjuction with a medical prescription. EAN Description: The identified product may only be sold in conjuction with a medical prescription. EAN Description. The identified product may only be sold in conjuction with a medical prescription. The identified product may only be sold in conjuction with a medical prescription. The identified product m		18 =	Item subject to national export restriction	IS
A media press communication informing about a promotion. 97 = Promotional price Reduction in price for a specified period of time for promotional purposes. 98 = Promotional shelf display Product in promotion is displayed in a special shelf or display. 99 = Safety data sheet required to accompany goods when moved Material safety data sheet is required to accompany the goods when they are moved. 64E @ 109 = Sale or return Item concerned may be returned to supplier or otherwise disposed of if it remains unsold after a pre-determined period of time. 65E @ 116 = Subject to postponed discount will be refunded via a later credit. 65E @ 119 = Product genetically modified An indication that a product has been genetically modified during its production process. 66E @ 123 = Pharmacy sales only A special condition limiting the sale of a product to a pharmacy. 67E @ 124 = Sale or the product requires a medical prescription. EAN Description: The identified product may only be sold in conjuction with a medical prescription. 67E @ 125 = New item, not yet available The item is new and not yet available. 84E			Item concerned requires export declaration.	
97 = Promotional price Reduction in price for a specified period of time for promotional purposes. 98 = Promotional shelf display Product in promotion is displayed in a special shelf or display. 99 = Safety data sheet required to accompany goods when moved Material safety data sheet is required to accompany the goods when they are moved. 64E (@ 109 = Sale or return Hem concerned may be returned to supplier or otherwise disposed of if it remains unsold after a pre-determined period of time. 65E (@ 116 = Subject to postponed discount The item concerned is applicable for postponed discount which will be refunded via a later credit. 68E (@ 119 = Product genetically modified An indication that a product has been genetically modified during its production process. 66E (@ 123 = Pharmacy sales only A special condition limiting the sale of a product to a pharmacy. 67E (@ 124 = Sale requires medical prescription The sale of the product requires a medical prescription. EAN Description: The identified product may only be sold in conjuction with a medical prescription. 67E (@ 125 = New item, not yet available The item is new and not yet available. 84E (@ 126 = New, available The item is new and available. 85E		96 =	Promotional advertising	
Reduction in price for a specified period of time for promotional purposes. 98 = Promotional shelf display Product in promotion is displayed in a special shelf or display. 99 = Safety data sheet required to accompany goods when moved Material safety data sheet is required to accompany the goods when they are moved. 64E @ 109 = Sale or return Item concerned may be returned to supplier or otherwise disposed of if it remains unsold after a pre-determined period of time. 64E @ 116 = Subject to postponed discount The item concerned is applicable for postponed discount which will be refunded via a later credit. 68E @ 119 = Product genetically modified An indication that a product has been genetically modified during its production process. 68E @ 123 = Pharmacy sales only A special condition limiting the sale of a product to a pharmacy. 67E @ 124 = Sale requires medical prescription The sale of the product requires a medical prescription. EAN Description: The identified product may only be sold in conjuction with a medical prescription. 67E @ 125 = New item, not yet available. 84E @ 126 = New, available The item is new and not yet available. 85E			A media press communication informing abo	out a promotion.
98 = Promotional shelf display Product in promotion is displayed in a special shelf or display. 99 = Safety data sheet required to accompany goods when moved Material safety data sheet is required to accompany the goods when they are moved. 64E @ 109 = Sale or return It me concerned may be returned to supplier or otherwise disposed of if it remains unsold after a pre-determined period of time. 64E @ 116 = Subject to postponed discount The item concerned is applicable for postponed discount which will be refunded via a later credit. 65E @ 119 = Product genetically modified An indication that a product has been genetically modified during its production process. 68E @ 123 = Pharmacy sales only A special condition limiting the sale of a product to a pharmacy. 67E @ 124 = Sale requires medical prescription The sale of the product requires a medical prescription. EAN Description: The identified product may only be sold in conjuction with a medical prescription. 84E @ 125 = New item, not yet available The item is new and not yet available. 84E		97 =	Promotional price	
Product in promotion is displayed in a special shelf or display.99=Safety data sheet required to accompany goods when moved Material safety data sheet is required to accompany the goods when they are moved.64E@109=Sale or return tem concerned may be returned to supplier or otherwise disposed of if it remains unsold after a pre-determined period of time.64E@116=Subject to postponed discount The item concerned is applicable for postponed discount which will be refunded via a later credit.65E@119=Product genetically modified An indication that a product has been genetically modified during its production process.66E@123=Pharmacy sales only A special condition limiting the sale of a product to a pharmacy.67E@124=Sale requires medical prescription The identified product may only be sold in conjuction with a medical prescription. EAN Description. The identified product may only be sold in conjuction with a medical prescription.84E@126=New, available The item is new and available.85E				me for promotional
99 = Safety data sheet required to accompany goods when moved Material safety data sheet is required to accompany the goods when they are moved. 64E @ 109 = Sale or return 64E Item concerned may be returned to supplier or otherwise disposed of if it remains unsold after a pre-determined period of time. 65E @ 116 = Subject to postponed discount The item concerned is applicable for postponed discount which will be refunded via a later credit. 68E @ 119 = Product genetically modified An indication that a product has been genetically modified during its production process. 68E @ 123 = Pharmacy sales only A special condition limiting the sale of a product to a pharmacy. 67E @ 124 = Sale requires medical prescription The sale of the product may only be sold in conjuction with a medical prescription. 67E @ 125 = New item, not yet available The item is new and not yet available. 84E @ 126 = New, available The item is new and available. 85E		98 =	Promotional shelf display	
Image: a moved Material safety data sheet is required to accompany the goods when they are moved. 64E Item concerned may be returned to supplier or otherwise disposed of if it remains unsold after a pre-determined period of time. 64E Item concerned may be returned to supplier or otherwise disposed of if it remains unsold after a pre-determined period of time. 65E Item concerned is applicable for postponed discount multiple refunded via a later credit. 65E Item concerned is applicable for postponed discount which will be refunded via a later credit. 68E Item concerned is applicable for postponed discount which will be refunded via a later credit. 68E Item concerned is applicable for postponed discount which will be refunded via a later credit. 68E Item concerned is applicable for postponed discount which will be refunded via a later credit. 68E Item concerned is applicable for postponed discount which will be refunded via a later credit. 68E Item concerned is applicable for postponed discount which will be refunded via a later credit. 68E Item concerned is applicable for postponed discount which will be refunded via a later credit. 68E Item concerned is applicable for postponed discount which will be refunded via a later credit. 68E Item concerned is applicable for postponed discount which will be refunded via a later credit. 67E Item concern			Product in promotion is displayed in a specia	al shelf or display.
 when they are moved. 109 = Sale or return Item concerned may be returned to supplier or otherwise disposed of if it remains unsold after a pre-determined period of time. 116 = Subject to postponed discount The item concerned is applicable for postponed discount which will be refunded via a later credit. 119 = Product genetically modified An indication that a product has been genetically modified during its production process. 123 = Pharmacy sales only A special condition limiting the sale of a product to a pharmacy. 124 = Sale requires medical prescription The sale of the product requires a medical prescription. EAN Description: The identified product may only be sold in conjuction with a medical prescription. 125 = New item, not yet available The item is new and not yet available. 126 = New, available The item is new and available. 		99 =		goods when
Item concerned may be returned to supplier or otherwise disposed of if it remains unsold after a pre-determined period of time.65EItem concerned is applicable for postponed discount will be refunded via a later credit.65EImage: The item concerned is applicable for postponed discount which will be refunded via a later credit.68EImage: The item concerned is applicable for postponed discount which will be refunded via a later credit.68EImage: The item concerned is applicable for postponed discount which will be refunded via a later credit.68EImage: The item concerned is applicable for postponed discount which will be refunded via a later credit.68EImage: The item concerned is applicable for postponed discount which will be refunded via a later credit.68EImage: The item concerned is applicable for postponed discount which will be refunded via a later credit.68EImage: The item is new and not yet available.68EImage: The item is new and available.84E				ompany the goods
disposed of if it remains unsold after a pre-determined period of time.65E@116= Subject to postponed discount The item concerned is applicable for postponed discount which will be refunded via a later credit.65E@119= Product genetically modified An indication that a product has been genetically modified during its production process.68E@123= Pharmacy sales only A special condition limiting the sale of a product to a pharmacy.66E@124= Sale requires medical prescription The sale of the product requires a medical prescription. EAN Description: The identified product may only be sold in conjuction with a medical prescription.67E@125= New item, not yet available The item is new and not yet available.84E@126= New, available The item is new and available.85E	@	109 =	Sale or return	64E
Image: Construction of the term of ter			disposed of if it remains unsold after a pre-d	
will be refunded via a later credit.68E(a)119= Product genetically modified An indication that a product has been genetically modified during its production process.68E(a)123= Pharmacy sales only A special condition limiting the sale of a product to a pharmacy.66E(a)124= Sale requires medical prescription The sale of the product requires a medical prescription. EAN Description: The identified product may only be sold in conjuction with a medical prescription.67E(a)125= New item, not yet available The item is new and not yet available.84E(a)126= New, available The item is new and available.85E	@	116 =	Subject to postponed discount	65E
An indication that a product has been genetically modified during its production process. 66E @ 123 = Pharmacy sales only 66E A special condition limiting the sale of a product to a pharmacy. 67E @ 124 = Sale requires medical prescription 67E The sale of the product requires a medical prescription. EAN Description: The identified product may only be sold in conjuction with a medical prescription. 84E @ 125 = New item, not yet available The item is new and not yet available. 84E @ 126 = New, available The item is new and available. 85E				ned discount which
Image: State in the item is new and available.Image: State item item is new and available.Image: State item item is new and available.Image: State item item item item item item item it	@	119 =	Product genetically modified	68E
 A special condition limiting the sale of a product to a pharmacy. 124 = Sale requires medical prescription The sale of the product requires a medical prescription. EAN Description: The identified product may only be sold in conjuction with a medical prescription. 125 = New item, not yet available The item is new and not yet available. 126 = New, available The item is new and available. 				cally modified during
 124 = Sale requires medical prescription The sale of the product requires a medical prescription. EAN Description: The identified product may only be sold in conjuction with a medical prescription. 125 = New item, not yet available The item is new and not yet available. 126 = New, available The item is new and available. 85E 	@	123 =	Pharmacy sales only	66E
Image: The sale of the product requires a medical prescription. EAN Description: EAN Description: The identified product may only be sold in conjuction with a medical prescription. Image: The identified product may only be sold in conjuction with a medical prescription. 84E Image: The item is new and not yet available. 84E Image: The item is new and not yet available. 85E			A special condition limiting the sale of a proc	duct to a pharmacy.
 EAN Description: The identified product may only be sold in conjuction with a medical prescription. 125 = New item, not yet available The item is new and not yet available. 126 = New, available The item is new and available. 	@	124 =	Sale requires medical prescription	67E
Image: The identified product may only be sold in conjuction with a medical prescription. The identified product may only be sold in conjuction with a medical prescription. 84E Image: The item, not yet available The item is new and not yet available. 84E Image: The item is new and not yet available. 85E Image: The item is new and available. 85E			The sale of the product requires a medical p	prescription.
@126= New, available85EThe item is new and available.The item is new and available.85E			The identified product may only be sold in co	onjuction with a
(a) 126 = New, available 85E The item is new and available. 85E	@	125 =	New item, not yet available	84E
The item is new and available.			The item is new and not yet available.	
	@	126 =	New, available	85E
@ 127 = Obsolete 86E			The item is new and available.	
	@	127 =	Obsolete	86E
The item is obsolete.			The item is obsolete.	

EANCO	DM® 2002	Part III	Data Element & Code Sets Directory
4183		Special condition code	
		Code specifying a special condition.	
			S Old Code
@	128	= Prototype	87E
		The item is a prototype and is not yet i	n normal production.
@	129	= Non-standard product	89E
		This item is not a standard product.	
@	130	= Discontinued	92E
		The item is no longer available.	
@	133	= Gift supplied with purchase	97E
		Product made available as a gift to a c an accompanying product.	ustomer when purchasing
@	134	= Sale from promotional stock	98E
		An indication that products sold came	from promotional stock.
@	135	= Sale from obsolete stock	99E
		An indication that products sold came	from obsolete stock.
@	136	= Buying group conditions	71E
		A code indicating that buying group co	nditions apply.
@	137	 Cancel order unless complete deliver requested date and or time 	ery possible on 72E
		Code indicating that the order is to be delivery is not possible on the date and order.	
@	140	= Return of goods	78E
		Special conditions related to the return	of goods.
@	141	= Subject to annual bonus	80E
		Item concerned is applicable for annua	al bonus calculation.
@	142	= Invoiced but not replenished	81E
		A special condition indicating the fact t yet been replenished have been invoic	
@	143	= Replenished but not invoiced	82E
		A special condition indicating the fact t been replenished have not yet been in	
@	144	= Deliver full order	83E
		A special condition indicating that deliv be accepted in full.	very of the order will only
@	147	= Special handling requirements at possible	bint of receipt X17
		An indication that the product requires point of receipt.	special handling at the
@	148	= Supply direct delivery	60E
		Goods to be supplied direct delivery to through a distribution centre or a ware	-
@	150	= Mixed item pallet	62E
		Goods to be supplied on mixed item pa	allet.
@	151	= Items from the same dye lot	63E
		The items should be supplied from the	e same dye lot.

EANCOM® 2002		Part III	Data Element & Code Se	ts Directory
4183		Special condition code		
		Code specifying a special con	dition.	
			S	Old Code
@	152	= Awaiting credit clearance		58E
		-	document is delayed while credit	
@	153	= Return publication full copie	es	50E
		Return the full copies of a pub	lication.	
@	154	= Return publication headings	sonly	51E
		Return only the heading of a p	ublication.	
@	155	= Destroy publication		52E
		Destroy the publication by what that it cannot be read afterware	atever means, but in such a way ds.	
@	157	= Not subject to sale or return		54E
		Product supplied not subject to	o sale or return.	
@	158	= Item to be sold in both dome	estic and export markets	48E
		The item will be sold in both th	e domestic and export markets.	
@	159	= Item to be sold only in export	rt markets	49E
		The item will be sold only in ex	port markets.	
@	164	= Shipment completes order		X9
		There will be no further shipm considered complete.	ents for this order as it is	
@	165	= Split shipment		X10
		Subsequent shipment(s) will a split over more than one shipn	rrive for this order as it has been nent.	
@	166	= Include in continuous repler	nishment calculation	X3
		An indication that a product or included in the continuous rep	• • •	
@	167	= Remove from continuous re	plenishment calculation	X4
		An indication that a product or removed from the continuous		
@	168	= Standard pack shipment		X6
		The shipment contains only sta	andard packs.	
@	169	= Pick pack shipment		X7
		The shipment contains only pa pack operation.	ackages resulting from a pick and	
		EAN Description: Where the hierarchy of the shi pack operation has the article packaging level.	pment resulting from a pick and level sub-ordinate to the	
@	170	= Goods for retail outlet shelf		X42
		Goods to be placed on a retail	outlet shelf.	
@	171	= Security stock		X43
		The goods are required to mai	intain the security stock.	
@	172	= Production batch number al	•	X12
		A batch number is allocated by	y the manufacturer to the item.	

EANCOM® 2002		Part III	Data Element & Code Se	ets Directory
4183		Special condition code		
		Code specifying a special conc	lition.	
			S	Old Code
@	173	= Production batch number all	ocated as required by law	X11
		A batch number is allocated by required by law.	the manufacturer to the item as	
+	53E	= Await further instructions (EA)	AN Code)	
		Wait for further instructions as publications. These instructions form or by other means such a	s will either be given in electronic	
+	55E	= No action (EAN Code)		
		Code indicating the fact that no the last message.	actions have taken place since	
+	59E	= No pallets (EAN Code)		
		Goods are to be supplied withc	ut pallets.	
+	61E	= Mono item pallet (EAN Code)	,	
		Goods to be supplied on mono	item pallet.	
	69E	= Product data publically available	able (EAN Code)	
		A code indicating the fact that t current product may be made p data base.	he data associated with the publically available on a product	
	70E	= Product data not publically a	vailable (EAN Code)	
		A code indicating the fact that t current product may not be ma product data base.		
	73E	= Delivery subject to final auth	orization (EAN Code)	
			livery of the order should not take as been received from the delivery	
	74E	= Subject to special rules for h	azardous materials (EAN Code)	
		A code to indicate that the proc hazardous materials rules.	luct is subject to special	
	75E	 Not subject to special rules f Code) 	or hazardous materials (EAN	
		A code to indicate that the proc hazardous materials rules.	luct is not subject to special	
	76E	 Special conditions applicable Code) 	to only this invoice (EAN	
		This invoice is subject to some	special conditions.	
	77E	= Installation order conditions	(EAN Code)	
		5	ons related the installation for the ng, of the entire range of a retail	
	79E	 Discrepancies or adjustment 	s (EAN Code)	
		Special conditions related to di	screpancies or adjustments.	
@	88E	= Commodity (EAN Code)		
		Company's standard product.		
@	90E	= Temporarily out (EAN Code)		
		Item is temporarily not available	э.	

EANCOM® 2002		Part III	Data Element & Code Sets Directory
4183		Special condition code	
		Code specifying a special cond	ition.
			S Old Code
@	91E	= Manufacture out (EAN Code)	
C	•	Item is out of production.	
@	93E	= Seasonally available only (EA	N Code)
-		Product described is only availa periods in a year, e.g. christma	ble in specific seasons or time
@	94E	= Deletion, announcement only	
		•	he item is in the process of being
@	95E	= Temporary product (EAN Cod	5
			e for a temporary period of time.
@	96E	= Product again available (EAN	
			unavailable which is once again
+	ACD	 Party has access to all non p Code) 	ublically available data (EAN
		The identified party has access pricing and non-pricing data as	to all non publically available sociated with the current product.
+	ACN	 Party has access only to non pricing data (EAN Code) 	publically available non-
		The identified party has access available non-pricing data asso	
+	ACP	 Party has access only to non data (EAN Code) 	publically available pricing
		The identified party has access available pricing data associate	
+	X1	= No back orders when partial	delivery (EAN Code)
		Indication that no back orders a delivery.	re allowed when there is a partial
+	X13	= Product not genetically modi	fied (EAN Code)
		An indication that a product has during its production process.	not been genetically modified
+	X14	= Suspended (EAN Code)	
		An item whose production or di	stribution has been suspended.
+	X15	= No re-ordering (EAN Code)	
		The item will not be re-ordered.	
+	X16	= Product irradiated (EAN Code	e)
		An indication that a product has onto it to preserve it.	had radioactive rays directed
+	X18	= Final consumer reservation (EAN Code)
		Goods to be supplied with maxi consumer has made reservatio	
+	X19	= Shelf replenishment merchar	dise (EAN Code)
		Goods to be placed in a retail o	utlet shelf.

EANCO	DM® 2002	Part III	Data Element & Code Se	ets Directory
4183		Special condition code		
		Code specifying a special co	ndition	
			S	Old Code
+	X2	= Back orders accepted whe	n partial delivery (EAN Code)	
	<i>,</i> . _	· · · · ·	re accepted when there is a partial	
		delivery.		
+	X20	= Security stock merchandis	e (EAN Code)	
		Goods to maintain the secur	ity stock of a retail outlet.	
@	X44	= Item to be included in bon	us calculation (EAN Code)	4
		Item will be included when c	alculating agreed bonuses.	
+	X5	= End consumer promotional	ll item (EAN Code)	
		Item is an end consumer pro	pmotional item.	
+	X8	= Provisional (EAN Code)		
		Item concerned is provisiona	d.	
4215		Transport charges payment	method code	
			t method for transport charges.	
			S	Old Code
@	AA	= Cash on delivery service c		CDO
		•	nor is responsible for the payment of	
@	AB	= Cash on delivery service c	harge paid by consignee	CDE
		An indication that the consig of the cash on delivery service	nee is responsible for the payment ce charge.	
@	AC	= Insurance costs paid by co	onsignor	IO
		An indication that the consig the insurance costs.	nor is responsible for the payment of	
@	AD	= Insurance costs paid by co	onsignee	IE
		An indication that the consig of the insurance costs.	nee is responsible for the payment	
	CA	= Advance collect		
			er charge on a shipment advanced another or to the shipper, to be	
	CC	= Collect		
		A shipment on which freight	charges will be paid by consignee.	
	CF	= Collect, freight credited to	payment customer	
		The freight is collect but has credited to that party.	been paid by the shipper and will be	
		EAN Description: A shipment on which freight consignee.	charges will be paid by the	
	DF	 Defined by buyer and supp 	blier	
		The payment method for tran the buyer and seller.	nsport charges have been defined by	
@	MX	= Mixed		X3E
		The consignment is partially	collect and partially prepaid.	

EANCOM® 2002		Part III Data Element & Code		s Directory
4215		Transport charges payment method code		
		Code specifying the payment method for transport charges.		
			S	Old Code
	NC	= Service freight, no charge		
		The consignment is shipped on a service basis and there is no freight charge.		
		EAN Description: No charge is due owing to the use of service freight.		
	PC	= Prepaid but charged to customer		
		shipping charges have been paid in advance of shipment but are charged back to consignee usually as line item on invoice for the purchased goods.		
	PO	= Prepaid only		
		Payment in advance of freight and/or other charges prior to delivery of shipment at destination, usually by shipper at point of origin.		
	PP	= Prepaid (by seller)		
		Seller of goods makes payment to carrier for freight charges prior to shipment.		
	PU	= Pickup		
		Customer is responsible for payment of pickup charges at shipping point.		
	RC	= Return container freight paid by customer		
		The freight for returning the container is paid by the customer.		
	RF	= Return container freight free		
		There is no freight charge for returning the container.		
	RS	= Return container freight paid by supplier		
		The freight charge for returning the container is paid by the supplier.		
+	TP	= Third party pay		
		A third party, someone other than buyer or seller, is identified as responsible for payment of shipping charges.		
@	WD	= Paid by supplier		X1E
		Transport charges will be paid by the supplier.		
@	WE	= Paid by buyer		X2E
		Transport charges will be paid by the buyer.		
4219		Transport service priority code		
		Code specifying the priority of a transport service.		
			S	Old Code
	1	= Express		
		Express treatment (if by rail, legal express regime for parcels transport).		
	2	= High speed		
		Transport under legal international rail convention (CIM) concluded between rail organizations and based on fast routing and specified timetables.		

EANCO	DM® 2002	Part III	Data Element & Code Se	ets Directory
4219		Transport service priority code		
		Code specifying the priority of a tran	nsport service.	
			S	Old Code
	3	= Normal speed		
		Transport under legal international concluded between rail organizatior		
	4	= Post service		
		Transport under conditions specifie Union) and Rail organizations (parc		
4221		Discrepancy nature identification co	de	
			sed to define the nature of a discrepa	incy.
			S	Old Code
@	1E	= Back ordered from previous order	er (EAN Code)	BK
		The shipment is back order delivery incomplete delivery.	which relates to a previous	
@	2E	= Cancelled from previous order (E)	AN Code)	СК
		Item shipped was cancelled from a	previous order.	
@	3E	= Purchase order inquiry - unshipp	ed items only (EAN Code)	PO
		An order status enquiry has been m unshipped goods.	ade or is planned for all	
@	4E	= Purchase order inquiry - specific	items (EAN Code)	PP
		An order status enquiry has been m specific items.	ade or is planned only for	
@	5E	= In process - scheduled to ship (d	ate) (EAN Code)	PS
		Order is being processed, shipmer specified date.	t is scheduled for the	
	AA	= Item discontinued by wholesaler		
		The wholesaler no longer offers the	ordered product.	
	AB	= Item no longer produced		
		The item ordered has been disconti production.	nued and is no longer in	
	AC	= Over-shipped		
		Code indicating that there was an e shipment relative to the order.	xcess quantity of goods in a	
	AD	= Item out of stock at manufacture	r	
		The item is out of stock at manufac	turer.	
	AE	= Delivered but not advised		
		Shipment or goods have been deliv notification of delivery.	ered without any advance	
	AF	= Goods delivered damaged		
		Part or all of the goods in a shipme	nt were delivered damaged.	
	AG	= Delivered too late		
		Delivered but at a later date than th agreed conditions or stipulated in th		

EANCOM® 2002		Part III	Data Element & Cod	le Set	s Directory
4221		Discrepancy nature identific	cation code		
			cation used to define the nature of a disc	crepan	юу.
				S	Old Code
@	AH	= Next higher packaging qu	lantity		PHL
		The ordered item has been packaging quantity.	, or is to be, packed to the next higher		
			r which allows the supplier to pack, if o its next higher complete level of		
	AS	= Available now - schedule	d to ship (date)		
		The material is available for shipment/delivery at a futur	r shipment and is committed for e date.		
		delivered as scheduled but	luct which has been ordered, was not which the buyer still expects to ow available and is scheduled for te.		
	BP	= Shipment partial - back or	rder to follow		
		A portion of the previous or material was not available t	der is being held as open, as enough o fulfil the requirement.		
		EAN Description: The shipment is incomplete	e, the missing quantities are to follow.		
+	CC	= Shipment complete			
		The quantity dispatched full	filled the order quantity.		
		EAN Description: The shipment is complete.			
	CE	= Shipment includes extra i	tems to meet price break		
		The quantity dispatched ex accommodate a quantity of	ceeds the order quantity to scale price model opportunity.		
		EAN Description: An additional quantity to the special discounts.	e quantity ordered has been added for		
+	CM	= Shipment complete with a	additional quantity		
		The quantity dispatched ex	ceeds the ordered quantity.		
		EAN Description: The shipment is complete a	and includes an additional quantity.		
	CN	= Next carrier, PVE - (date)			
		Self explanatory.			
		EAN Description: Item will be shipped on the	next available or scheduled carrier.		
	CP	= Shipment partial - consident	ered complete, no backorder		
		The quantity shipped is less there is no plan to ship the	s than the amount authorized and remaining amount.		
			complete order but should be hipped items are not considered to be		

EANCOM® 2002	Part III	Data Element & Code S	ets Directory
4221	Discrepancy nature ider	ntification code	
		ntification used to define the nature of a discrepa	ancv.
		S	Old Code
CS	= Shipment complete wi		
	The quantity and produc	ct shipped, though not exactly matching npliant with and fulfils the expectation.	
	EAN Description:	omplete. One or more items in the order	
IC	= Item cancelled		
	The material previously	ordered is no longer needed.	
	EAN Description: Item has been cancelled	d from the order by the buyer or supplier.	
IS	= Item represents subst	itution from original order	
	The quantity and produce expectation.	ct shipped is compliant with the	
	EAN Description: Item substitutes another	r item originally ordered.	
OS	= Item out of stock beca	use of strike of force majeure	
	Item is not available due	e to strike or an unforeseeable event.	
OW	= Item out of stock at wl	nolesaler	
	Item is not available at t	he distribution point.	
RA	= Item rationed		
	Product is restricted bec	cause of limited availability.	
	EAN Description: Item has been rationed, quantity.	ordered quantity exceeds rationed	
TW	= Item temporarily disco	ontinued by wholesaler	
	Product is, for the time I point.	being, not available from the distribution	
	EAN Description: The item has been temp of the wholesaler.	porarily removed from the product range	
@ US	= Pack to closest compl	ete logistic packaging quantity	PHC
	Pack to the closest com	plete logistic packaging quantity.	
		uyer which allows the supplier to pack, if orm to its closest complete level of	
@ UT	= Pack to next lower cor	nplete logistic quantity	PHH
	Pack to the next lower of	complete logistic packaging quantity.	
		uyer which allows the supplier to pack, if m to the next lowest complete logistics	

EANCOM® 2002	Part III	Data Element & Code S	Sets Director
4233	Marking instructions cod	e	
	Code specifying instructi	ons for marking.	
		S	Old Code
1	= Do not mark supplier's	company name	
	Packaging should not be	marked with supplier's company name.	
2	= Mark customer's comp	any name	
	Packaging should be ma	rked with customer's company name.	
3	= Mark customer's refere	nces	
	Packaging should be ma	rked with customer's references.	
4	= Mark additionally customer and the second seco	omer's article description	
	Packaging should also b description.	e marked with customer's article	
5	= Mark exclusively custo	mer's article description	
	Packaging should be ma only.	rked with customer's article description	
6	= Mark packages dimens	ions	
	Packaging should be ma	rked with package's dimensions.	
7	= Mark net weight		
	Packaging should be ma	rked with net weight.	
8	= Mark gross weight		
	Packaging should be ma	rked with gross weight.	
9	= Mark tare weight		
	Packaging should be ma	rked with tare weight.	
10	= Mark batch number		
	Packaging should be ma	rked with batch number.	
11	= Mark article number cu	stomer	
	Packaging should be ma	rked with customer's article number.	
12	= Mark running number of the second secon	of packages	
	Packaging should be ma packages.	rked with the running number of	
13	= Mark date of productio	n	
	Packaging should be ma	rked with the date of production.	
14	= Mark expiry date		
	Packaging should be ma	rked with the expiry date.	
15	= Mark supplier number		
	Packaging should be ma	rked with the supplier number.	
16	= Buyer's instructions		
	Markings as specified by	the buyer.	
17	= Supplier's instructions		
	Markings as specified by	the seller.	
	EAN Description: Markings as specified by	r the supplier.	
18	= Carrier's instructions		
	Markings as specified by	r carrier.	
19	= Legal requirements		
	Markings as specified by	/ law.	

EANCO	EANCOM® 2002 Part III Data Element & Cod		Data Element & Code S	ets Directory
4233		Marking instructions code		
		Code specifying instructions for	or marking.	
			S	Old Code
	20	= Industry instructions		
		Markings as specified by indus	stry.	
	30	= Mark serial shipping contair	er code	
		Requests the marking of the s the transport container or pack	erial shipping container code to aging.	
	31E	= Mark price (EAN Code)		
		Coded instruction that the pric	e be marked on a package.	
	32E	= Mark EAN/UPC number (EAN	N Code)	
		Coded instruction that the EAN package.	V/UPC number be marked on a	
	33E	= Marked with serial shipping	container code (EAN Code)	
		Indication that the serial shipp marked on a package.	ng container code has been	
	34E	= Marked with EAN/UPC number 1 = Marked with EAN/UPC number 2 = Marked with EAN/UPC number	per (EAN Code)	
		Indication that the EAN/UPC n package.	umber has been marked on a	
+	35E	= Marked with first freezing data	ate (EAN Code)	
		Indication that the first freezing package.	g date has been marked on the	
+	36E	= Marked with batch number (EAN Code)	
		Indication that the batch numb	er has been marked on a package.	
+	37E	= Marked with production/mail	nufacturing date (EAN Code)	
		Indication that the production/r marked on a package.	nanufacturing date has been	
+	38E	= Marked with expiry date (EA	N Code)	
		Indication that the expiry date	has been marked on a package.	
+	39E	= Marked with best before dat	e (EAN Code)	
		Indication that the best before package.	date has been marked on a	
+	40E	= Marked with unit net weight	(EAN Code)	
		Indication that the net unit weig package.	ght has been marked on a	
+	IEN	= Package Identity Number (E)	AN Code)	
		Number uniquely identifying a	package.	
+	X26	= Not marked with an EAN.UC	C code (EAN Code)	
		Indication that the package is code.	not marked with an EAN.UCC	
4276		Payment terms description		
			onditions of payment between the parties	to a

EANCOM® 200	2 Part III	Data Element & Code Sets Directo
4277	Payment terms description identifie	r
		nt between the parties to a transaction (generic
	term).	
		S Old Cod
1	= Draft(s) drawn on issuing bank	
	Draft(s) must be drawn on the issui	ng bank.
2	= Draft(s) drawn on advising bank	
	Draft(s) must be drawn on the advis	•
3	= Draft(s) drawn on reimbursing ba	
	Draft(s) must be drawn on the reim	bursing bank.
4	= Draft(s) drawn on applicant	
	Draft(s) must be drawn on the appli	cant.
5	= Draft(s) drawn on any other draw	ee
	Draft(s) must be drawn on any othe	r drawee.
6	= No drafts	
	No drafts required.	
+ ZZZ	= Mutually defined (EAN Code)	
	A code identifying mutually defined	payment terms.
4279	Payment terms type code qualifier	
	Code qualifying the type of paymen	t terms
		S Old Code
1	= Basic	
	Payment conditions normally applie	d
2	= End of month	
E.	Payments are due at end of month.	
	EAN Description:	
	Payment terms are at the end of the	e current month.
3	= Fixed date	
	Payments are due on the fixed date	specified.
4	= Deferred	
	Payments are deferred beyond the	normal due date.
5	= Discount not applicable	
	Payment terms on which discounts	are not applicable.
	EAN Description:	
	Discount is not applicable to the pa	yment terms.
6	= Mixed	
	Different payment terms negotiated	under a documentary credit.
7	= Extended	
	Payment is extended beyond the no	ormal due date.
8	= Basic discount offered	
	Payment terms reflect the basic off	ered discount.
9	= Proximo	
	Occurring in the next month after p	resent.
10	= Instant	
	Payment is due on receipt of invoic	e
		1 1

EANCO	M® 2002	Part III	Data Element & Code Sets Dir	ector
4279		Payment terms type code qualifie	PL	
		Code qualifying the type of paym		
			S Old	Code
	11	= Elective		
		Payment terms to be chosen by advised).	ouyer (from options separately	
	12	= 10 days after end of month		
		Payment due ten days after end	of a calendar month.	
	18	= Previously agreed upon		
		Payment terms have been previo	ously agreed upon.	
	20	= Penalty terms		
		Payment terms on which penaltie	s apply.	
		EAN Description: Penalty terms applied when paye terms.	r exceeds normal payment	
	21	= Payment by instalment		
		Payment terms are based on ins	talment payments.	
	22	= Discount		
		Payment terms on which discour	its are applicable.	
		EAN Description: Payment conditions related to dis	scounts for advanced payments.	
	10E	= Complete payment (EAN Code)	
		Payment must be made for comp in installments.	plete value and may not be paid	
+	ZZZ	= Mutually defined		
		A code assigned within a code lis and as defined among trading pa be assigned to the code list.		
4294		Change reason description		
		Free form description of the reas	on for change.	
		ľ		
4295		Change reason description code		
		Code specifying the reason for a	-	
			S Old	Code
	AA	= Member attribute change		
		An attribute of a member of a gro	oup has changed.	
	AC	= Member category change		
		The member or benefits category	/ has changed.	
	AJT	= Adjustment (EAN Code)		
		Code indicating that an adjustme		
	AQ	= Alternate quantity and unit of r		
		Change is due to an alternate qu	antity and unit of measurement.	
		EAN Description: Code indicating an alternate qua that was previously agreed.	ntity and unit of measure than	

EANC	OM® 2002	Part III	Data Element & Code Se	ts Directory
4295		Change reason descript	ion code	
		Code specifying the reas		
		1 9 6	S	Old Code
	AR	= Article out of assortme	ent for particular company	
		Item normally part of a s	uppliers standard assortment but is buyer due to legal or commercial	
+	ARP	= Article to be published	(EAN Code)	
		The article has to be put	blished.	
	AS	= Article out of assortme	ent	
		Article normally part of a	standard assortment is unavailable.	
	AT	= Item not ordered		
		Code indicating the item	or product was not ordered.	
	AU	= No delivery due to out	standing payments	
		Delivery of an item was which have not yet been	stopped due to outstanding deliveries paid.	
	AUE	= Article code unknown		
			(EAN/UPC article number) is unknown.	
	AV	= Out of inventory	,	
		Item is out of inventory.		
@	AY	= Sale location different		SL
		Sold in a different sales	location.	
			nt price is a different sale location and a a ation, for example, a duty paid shop or a	
	BN	= Bar code not readable	(EAN Code)	
		Bar code is not readable by a bar code scanning	e for some reason (e.g. poor print quality) device.	
	DME	= Damaged (EAN Code)		
		Code indicating that the	identified product was damaged.	
	IS	= Item represents substi	tution from original order (EAN Code)	
		Code indicating the item product originally ordere	or product is a substitute of the item or d.	
	PC	= Pack difference		
		Self-explanatory.		
		EAN Description: The packaging of the pro	oduct has changed.	
	PE	 Minimum/maximum pr (EAN Code) 	oduct durability date unacceptable	
			minimum durability date (e.g. best n durability date (e.g. expiry date) of a ble.	
	PS	= Product/services ID ch	ange	
		The product/services ide	entification has changed.	

	Change reason description code		
	Code specifying the reason for a change.		
		S	Old Code
QT	= Quantity price break		
	The quantity price break has changed.		
	EAN Description: Additional quantity shipped to meet special discount conditions.		
UM	= Unit of measure difference		
	The change is due to a difference in the unit of measure.		
	EAN Description: The unit of measure for the product shipped is different to the unit of measure for the product ordered.		
WR	= Temporarily unavailable		X27
	Product is temporarily unavailable.		
WT	= Excluded from the promotion activity		X28
	Product is not included in the promotion activity.		
WU	= Committed purchase quantity exceeded		X30
	The committed purchase quantity has been exceeded.		
WV	= Committed purchase quantity not ordered		X31
	The committed purchase quantity has not been ordered.		
X29	 Government price charge (EAN Code) 		
	Reason for price charge is due to government action.		
X32	= Receipt temperature outside agreed range (EAN Code)		
	The temperature at which the goods are received is outside the agreed range.		
X33	= Delivered but not advised (EAN Code)		
	Shipment or goods have been delivered without any advance notification of delivery.		
X34	= Missing (EAN Code)		
	The quantity of goods received is smaller than advised.		
X35	= Article withdrawn (EAN Code)		AW
	The article has been withdrawn		
X36	= Best before date out of chronological order (EAN Code)		
	Goods have a best before date which is out of chronological order.		
	Response type code		
		ed.	
			Old Code
AA	= Debit advice		
	Receiver of the payment message needs to return a debit advice in response to the payment message.		
AB	= Message acknowledgement		
	Indicates that an acknowledgement relating to receipt of message is required.		
AC	= Acknowledge - with detail and change		
	Acknowledge complete including changes.		
	UM WR WT WU X29 X32 X33 X34 X34 X35 X36	Code specifying the reason for a change. QT = Quantity price break The quantity price break has changed. EAN Description: Additional quantity shipped to meet special discount conditions. UM = Unit of measure difference The change is due to a difference in the unit of measure. EAN Description: The unit of measure for the product shipped is different to the unit of measure for the product ordered. WR = Temporarily unavailable Product is temporarily unavailable. WT = Excluded from the promotion activity Product is not included in the promotion activity. WU = Committed purchase quantity has been exceeded The committed purchase quantity has not been ordered. X29 = Government price charge is due to government action. X32 = Receipt temperature outside agreed range (EAN Code) The temperature at which the goods are received is outside the agreed range. X33 = Delivered but not advised (EAN Code) Shipment or goods have been delivered without any advance notification of delivery. X34 = Missing (EAN Code) The quantity of goods received is smaller than advised. X35 = Article withdrawn (EAN Code) Goods have a best before date which is out of chronological order. X36 = Best before date out of chronological order (EAN Code) Goods have a best before date which is out of chronological order. AA = Debit advice Receiver of the payment message needs to return a debit advice in response type code Code specifying the type of ac	Code specifying the reason for a change. S QT = Quantity price break The quantity price break has changed. EAN Description: Additional quantity shipped to meet special discount conditions. UM = Unit of measure difference The change is due to a difference in the unit of measure. EAN Description: The unit of measure for the product shipped is different to the unit of measure for the product ordered. WR = Temporarily unavailable Product is temporarily unavailable. WT = Excluded from the promotion activity Product is not included in the promotion activity. WU = Committed purchase quantity not ordered The committed purchase quantity not ordered The committed purchase quantity has not been ordered. X29 = Government price charge is due to government action. X32 = Receipt temperature outside agreed range (EAN Code) Reason for price charge is due to government action. X33 = Delivered but not advised (EAN Code) Shipment or goods have been delivered without any advance notification of delivery. X34 = Missing (EAN Code) The quantity of goods received is smaller than advised. X35 = Article withdrawn (EAN Code) Goods have a best before date which is out of chronological order. X36 = Best before date out of chronological order (EAN Code) Goods have a best before date which is out of chronological order. X36 = Debit advice Receiver of the payment message needs to return a debit advice in response to the p

EANCOM® 2002			Part III Data Element & Co	de Set	s Directory
4343			Response type code		
			Code specifying the type of acknowledgment required or transmitte	əd.	
				S	Old Code
	AI	=	Acknowledge only changes		
			Acknowledgement of changes only is required.		
	AP	=	Accepted		
			Indication that the referenced offer or transaction (e.g., cargo booking or quotation request) has been accepted.		
+	AS	=	Credit advice and message acknowledgement		
			The receiver of the message is to acknowledge receipt of the message and sent a credit advice for each credit.		
	CA	=	Conditionally accepted		
			Indication that the referenced offer or transaction (e.g., cargo booking or quotation request) has been accepted under conditions indicated in this message.		
	NA	=	No acknowledgement needed		
			Specifies that no acknowledgement is needed in response to this message.		
	PE	=	Pending (EAN Code)		
			Indication that the message has been received and is pending processing.		
	RE	=	Rejected		
			Indication that the referenced offer or transaction (e.g., cargo booking or quotation request) is not accepted.		
+	YW7	=	Credit advice (SWIFT Code)		
			Receiver of the payment message needs to return a credit advice in response to the payment message.		
4347			Product identifier code qualifier		
			Code qualifying the product identifier.		
				S	Old Code
	1	=	Additional identification		
			Information which specifies and qualifies product identifications.		
	2	=	Identification for potential substitution		
			The item number describes the potential substitute product.		
			EAN Description: The given item number(s) describe(s) a substituting product if the original product is not available.		
	3	=	Substituted by		
			The given item number is the number of the product that substitutes another one.		
	4	=	Substituted for		
			The given item number is the number of the original product substituted by another.		
	5	=	Product identification		
			The item number is for product identification.		
+	91	=	Execution rule target (EAN Code)		
			The identification of the base article and/or node beneath which an execution rule will be actioned.		
© Cop	oyright EAN	2002	- 163 -		01.12.2002

EANCOM® 2002		Part III	Data Element & Code	Sets Directory
4347		Product identifier code	qualifier	
		Code qualifying the pro		
				S Old Code
+	92	= Execution rule source	e (EAN Code)	
		The identification of the an execution rule will b	e base article and/or node against which e checked.	
+	93	= Execution rule action	(EAN Code)	
			e target base article and/or where an xecution rule check results positive.	
	98	= Multi-buy promotions	must buy product (EAN Code)	
			oduct which must be bought in order to a multi-buy promotion.	
	99	= Multi-buy promotions	offered against product (EAN Code)	
		A code identifying a pro offered in a multi-buy p	oduct against which a discount is being romotion.	
@	X1	= No substitution accept	oted (EAN Code)	9
		Code indicating the ide an alternative or simila	ntified product may not be substituted by r product.	
@	X2	 Deletion of additional substitution (EAN Co 	identification/identification for de)	10
		Code indicating the del identification.	etion of an additional or substitute product	
4383		Bank operation code		
		Code specifying a bank	coperation.	
			5	S Old Code
	ABX	= Automated bills of ex	-	
			done by automated bills of exchange.	
	BEX	= Bills of exchange		
			done by bills of exchange.	
	BGI	= Bankgiro		
		.,	nally made by bankgiro.	
	BKD	= Bank draft		
	סולו	Original payment was r	nade by bank draft.	
	BKI	= Bank initiated	inted by a bank	
		The fund transfer is init	lated by a bank.	
		EAN Description: Payment was initiated I	by a bank.	
	CAL	= Cash letter		
		The payment has been	done by a cash letter.	
	CHG	= Charges		
		The fund transfer repre	sents charges.	
		EAN Description:		
		The financial operation	relates to charges.	
	CHI	= Cheque international		
		The financial operation	has been done by international cheque.	

EANCOM® 2002	Part III	Data Element & Code Se	ets Director
4383	Bank operation code		
	Code specifying a bank op	eration.	
		S	Old Code
CHN	= Cheque national		
	The financial operation has	been done by national cheque.	
CLR	= Clearing		
	The financial operation has	been done by a clearing system.	
COL	= Collection		
	The financial operation is o	ollection.	
COM	= Commission		
	The fund transfer represer	ts commission.	
CON	= Cash concentration		
	An aggregation of funds fro account.	om different accounts into a single	
CPP	= Cash payment by post		
	The financial operation has	been done by cash payment by post.	
CUX	= Currencies		
	Buying or selling of foreign	notes.	
DDT	= Direct debit		
	The financial operation is o	lirect debit.	
DEP	= Deposit cash operation		
	The financial operation is b	y deposit cash.	
FEX	= Foreign exchange		
	The financial operation is b	y foreign exchange.	
FGI	= Free format giro		
	[Cyme]		
	EAN Description: The financial operation is a	free format giro.	
INT	= Interest		
	The fund transfer represer	ts usury.	
	EAN Description: The financial operation is i	nterest.	
LOC	= Letter of credit		
	The financial operation is a	letter of credit.	
LOK	= Lockbox		
	institutions to provide for c	system offered by financial bllection of customers 'receivables'.	
MSC	= Miscellaneous		
	The fund transfer is miscel	laneous.	
	EAN Description: The financial operation is r	niscellaneous.	
PAC	= Payment card		
	Relating to credit, debit, gu	arantee or charge card.	
PGI	= Postgiro		
	The financial operation has	been done by postgiro.	

EANCOM® 2002	Part III Data	a Element & Code	Set	s Directory
4383	Bank operation code			
	Code specifying a bank operation.			
			S	Old Code
POS	= Point of sale			
	The financial operation is point of sale.			
	EAN Description:			
550	The financial operation is at point of sale.			
REC	= Returned cheques			
	The fund transfer represents returned cheques.			
	EAN Description: The financial operation is returned cheques.			
RET	= Returned items			
	The fund transfer represents returned items.			
	EAN Description:			
	The financial operation is returned items.			
RGI	= Reference giro			
	Payments was done by a special service, for low paper payments. Finnish national bank service.	riority		
RTR	= Returned transfers			
	The financial operation has been done by returned	transfers.		
SEC	= Securities			
	The fund transfer represents securities.			
	EAN Description: The financial operation is securities.			
STO	= Standing order			
	The financial operation is done by a standing order	r.		
ТСК	= Travellers cheque			
	The financial operation is done by travellers cheque	е.		
TRF	= Transfer			
	The financial operation is done by transfer.			
UGI	= Urgent giro			
	Payment was made by special bank service, for hig payments. Finnish national bank service.	gh priority		
VDA	= Value date adjustment			
	The financial operation has adjusted value date.			
WDL	= Withdrawal cash operation			
	The financial operation is a withdrawal cash operat	tion.		
ZZZ	= Mutually defined			
	A temporary code which may be used between trac to describe a fund transfer whilst approval for a for value is being sought.			
	EAN Description: The financial operation is mutually defined.			
4400	Instruction description			
	Free form description of an instruction.			

EANCOM® 2002	Part III	Data Element & Code Sets Director
4401	Instruction description code	
	Code specifying an instruction.	
		S Old Code
1E	= Return using only authorized transport (E)	EAN Code)
	The identified product is to be returned only a authorised transport.	using the identified
2E	= Return using any transport (EAN Code)	
	The identified product is to be returned using	any transport.
3E	= Return by specified date (EAN Code)	
	The identified product is to be returned by the	e date specified.
4E	= Supplier to organise transport (EAN Code	²)
	The supplier is to organise transport for the greater the second se	joods being
5E	= Buyer to organise transport (EAN Code)	
	The buyer is to organise transport for the good	ods being returned.
6E	= Supplier to pay for transport (EAN Code)	
	The supplier is to pay for transport to be use	d to return goods.
7E	= Buyer to pay for transport (EAN Code)	
	The buyer is to pay for transport to be used t	o return goods.
8E	= Prepare for collection (EAN Code)	
	The goods for return are to be prepared for o	collection.
9E	= Prepare for collection on specified date (B)	EAN Code)
	The goods for return are to be prepared for on specified date.	collection on the
AA	= Send credit note	
	Send a credit note.	
	EAN Description: Instruction to send a credit note.	
AAE	= Send debit note (EAN Code)	
	Instruction to send a debit note.	
AD	= Advise	
	Instruction to advise a party.	
AG	= Send replacement	
	The identified item must be sent for replacen	nent.
AJ	= Advise by fax (SWIFT Code)	
	Instruction to advise party by fax.	
AP	= Advise by phone	
	Instruction to advise party by phone.	
AT	= Advise by telex	
	Instruction to advise party by telex.	
+ EM	= Electronic mail	
	Instructions to advise beneficiary by electron	ic mail.
EX	= Expedite	
	Forward the information to requested party in	nmediately.

EANCOM® 2002		Part III Data Element & C	ode Set	ts Directory
4403		Instruction type code qualifier		
		Code qualifying the type of instruction.		
			S	Old Code
	1	= Action required		
	·	Instruction requires action.		
+	2	= Party instructions		
	-	The instructions are to be executed by means of a party.		
	10E	= Return instruction (EAN Code)		
		An instruction concerning the return of identified goods.		
	11E	= Action completed (EAN Code)		
		Instruction informs action completed.		
4404		Status description	I	1
		Free form description of a status.		
		Free form description of a status.		
4405		Status description code		
		Code specifying a status.		
		EAN Description: The UN/EDIFACT code values are not unique. To prevent collisic have been defined as EAN Codes.	n, som	e codes
			S	Old Code
	1	= To be done		
		Remark that the requested service in the order remains outstanding.		
+	3	= Arrival, in defective condition		
	-	[UN/Rec24 transport status]		
		EAN Description: Goods/consignments/equipment has been received or a means of transport has arrived in a defective condition.		
	4	= Final		
		The amount has the status of finality.		
	5	= Subject to final payment		
		The amount is subject to finality.		
+	6	= Minimum		
		The amount quoted is a minimum tariff.		
+	7	= Fixed		
		The amount quoted is a fixed tariff.		
+	8	= Maximum		
		The amount quoted is a maximum tariff.		
+	9	= Information		
		The amount is quoted for information only, it is not part of the charges to be deducted or added.		

EANCOM® 2002		02 Part III Data Element & Code Sets I		ets Directory
4405		Status description code Code specifying a status. EAN Description: The UN/EDIFACT code values are not unique. To prevent collision have been defined as EAN Codes.		ne codes
			S	Old Code
+	10	= Cleared by agriculture,	food or fisheries authorities	
			cus] /equipment/means of transport has been od or fisheries authorities.	
			uipment have been held prior to eared for shipment following authority.	
+	11	= Cleared by port authori	ty	
		[UN/Rec24 transport stat The goods/consignment/ cleared by port authority.	equipment/means of transport has been	
			ven permission for the goods/ ht/means of transport to leave the port.	
+	12	= Cleared by customs		
		[UN/Rec24 transport stat The goods/consignment/ cleared by customs.	us] equipment/means of transport has been	
		EAN Description: Customs have cleared g	oods/consignments for import/export.	
+	13	= Collection/pick-up, con	npleted	
		[UN/Rec24 transport stat The goods/consignment/ up.	us] equipment has been collected/picked-	
		EAN Description: Goods/consignments/eq predetermined location.	uipment have been collected from a	
+	14	= Process, completed		
		[UN/Rec24 transport stat The process has been co		
+	15	= Consolidated		
		[UN/Rec24 transport stat The goods/consignments	us] s have been consolidated.	
		-	ve been added to other goods/ arger consignment and/or have been more containers/units.	
+	16	= Crossed border		
		[UN/Rec24 transport stat The goods/consignments crossed a border.	rus] s/equipment/means of transport has	
		EAN Description: Goods/consignments/eq one country to another.	uipment have crossed a border from	

EANCOM® 2002		Part III Data Element & Cod		s Directory
4405		Status description code		
		Code specifying a status.		
		EAN Description: The UN/EDIFACT code va have been defined as EAN	alues are not unique. To prevent collision, some N Codes.	e codes
			S	Old Code
+	17	= Customs clearance, refu	ised	
		[UN/Rec24 transport statu The goods/consignment/e refused to be cleared by th	quipment/means of transport has been	
		EAN Description: The Customs authorities h consignments/ equipment	have refused to clear the goods/	
+	18	= Damaged in the course of	of transportation	
		[UN/Rec24 transport statu The goods/consignment/e course of transportation.	s] quipment has been damaged in the	
		EAN Description: Goods/consignments/equi course of transportation.	ipment have been damaged in the	
+	19	= Equipment, damage quo	ted for	
		[UN/Rec24 transport statu Damaged equipment has has been sent.	s] been assessed and a repair quotation	
		EAN Description: Damaged equipment has to lessor.	been assessed and the quotation sent	
+	20	= Delayed, in the course o	f transportation	
		[UN/Rec24 transport statu The goods/consignment/e delayed in the course of tr	quipment/means of transport has been	
		EAN Description: Goods/consignments/equi course of transportation.	ipment have been delayed in the	
+	21	= Delivery, completed		
		[UN/Rec24 transport statu The goods/consignment/e	s] quipment has been delivered.	
		EAN Description: The goods/consignments/ location/party in the transp	equipment have been delivered to a port chain.	
@	22	= Subject to agreed condition	tion	XY1
		Subject to agreed conditio	n.	
+	23	= Delivery, not completed		
		[UN/Rec24 transport statu Delivery of the goods/cons completed.	is] signment/equipment has not been	
		EAN Description: Delivery of the goods/cons completed as per definitio	signments/equipment has not been n.	

EANCO	M® 2002	Part III	Data Element & Code Sets Directory
4405		Status description code	
		Code specifying a status.	
		EAN Description: The UN/EDIFACT code values a have been defined as EAN Code	are not unique. To prevent collision, some codes es.
			S Old Code
+	24	= Departure, completed	
		[UN/Rec24 transport status] The means of transport has dep	arted.
		EAN Description: The means of transport has dep transport chain.	arted from a location in the
+	25	= Departure, delayed	
		[UN/Rec24 transport status] The means of transport has bee	n delayed in departure.
		EAN Description: The transport has been delayed transport action.	in departing on the arranged
+	26	= Deramped	
		[UN/Rec24 transport status] The equipment has been remov type of equipment and/or on a m	ed from a position above another heans of transport.
		EAN Description: Equipment has been removed fi equipment on a means of transp	
+	27	= Despatch, completed	
		[UN/Rec24 transport status] The goods/consignment/equipm	ent has been despatched.
		EAN Description: The goods/consignments/equipr location in the transport chain.	nent have departed from a
+	28	= Stripped	
		[UN/Rec24 transport status] The goods/consignment/equipm piece of equipment in which the	
		EAN Description: The goods/consignments/equipr equipment in which they were tra	
+	29	= Unloaded	
		[UN/Rec24 transport status] The goods/consignment/equipm means of transport.	ent has been unloaded from a
		EAN Description: The goods/consignments/equipr means of transport.	nent have been unloaded from a
+	30	= Empty on inspection	
		[UN/Rec24 transport status] The package/equipment has be inspection.	en found to be empty on
		EAN Description: The package/equipment has be	en found to be empty.

EANCOM® 2002		Part III	Data Element & Code Sets Directory
4405		Status description code	
		Code specifying a status.	
		EAN Description: The UN/EDIFACT code values are no have been defined as EAN Codes.	ot unique. To prevent collision, some codes
			S Old Code
+	31	= En route	
		[UN/Rec24 transport status] The goods/consignment/equipment/r moving to destination.	neans of transport is
		EAN Description: The goods/consignments/equipment transportation to the next destination.	
+	32	= Equipment, returned from repair	
		[UN/Rec24 transport status] The equipment has been returned fro	om repair.
		EAN Description: A piece of equipment has been recei sent out for repair.	ved in after having been
+	33	= Equipment, sent for repair	
		[UN/Rec24 transport status] The equipment has been sent for rep	pair.
		EAN Description: A piece of equipment has been sent	out for repair.
+	34	= Equipment, repaired	
		[UN/Rec24 transport status] The equipment has been repaired.	
		EAN Description: A damaged piece of equipment has b	been repaired.
+	35	= Forwarded to destination	
		[UN/Rec24 transport status] The goods/consignment/equipment h destination.	has been forwarded to a
		EAN Description: The goods/consignments/equipment next/final destination in the transport	•
+	36	= Not found	
		[UN/Rec24 transport status] The goods/consignment/equipment/r been found.	neans of transport has not
		EAN Description: The goods/consignments/equipment not been located.	notified to be missing has
@	37	= Stolen	43E
		A consignment or goods have been s	stolen.
+	38	= Freight paid	
		[UN/Rec24 transport status] The freight charges have been paid.	
		EAN Description: The freight charges on goods/consig been paid.	nments/equipment have

EANCOM® 2002		1® 2002Part IIIData Element & Co	
4405		Status description code Code specifying a status. EAN Description: The UN/EDIFACT code values have been defined as EAN Co	are not unique. To prevent collision, some codes des.
			S Old Code
+	39	 Released from bond [UN/Rec24 transport status] The goods/consignment/equip bond. 	ment has been released from
		EAN Description: The goods/consignments/equi available to be moved from bo	
+	40	= Arrival, at port	
		[UN/Rec24 transport status] The goods/consignment/equip	ment has arrived at the port.
		EAN Description: The goods/consignments/equi port.	oment has arrived/is available at
+	45	= Arrival, consignee informed	
		[UN/Rec24 transport status] The consignee has been inforr consignments/equipment/mea	ned of the arrival of the goods/ ns of transport.
		EAN Description: The consignee has been inforr transit or final destination of go	
+	46	= Moved, into bond	
		[UN/Rec24 transport status] The goods/consignment/equip	ment has been moved into bond.
		EAN Description: The goods/consignments/equi available to be moved into bon	
+	47	= Moved, into packing depot	
		[UN/Rec24 transport status] The goods/consignment/equip packing depot.	ment has been moved into a
		EAN Description: The goods/consignments/equi (less than container load)/pack	oment has been moved into a LCL ing depot.
+	48	= Loading, completed onto a r	neans of transport
		[UN/Rec24 transport status] The goods/consignment/equip means of transport.	ment has been loaded onto a
		EAN Description: The goods/consignments/equi means of transport.	oment have been loaded onto a

EANCOM® 2002		02 Part III Data Element & Cod		tory
4405		Status description code		
		Code specifying a status.		
		EAN Description: The UN/EDIFACT code value have been defined as EAN C	es are not unique. To prevent collision, some codes odes.	
			S Old Co	de
+	49	= Lost		
		[UN/Rec24 transport status] The goods/consignment/equ lost.	pment/means of transport has been	
		EAN Description: The goods/consignments/eq course of a movement along	uipment have been lost in the the transport chain.	
+	50	= Manifested		
		[UN/Rec24 transport status] The goods/consignment/equ manifest .	pment has been included on a	
			uipment have been included on the location to another in the transport	
@	58	= Quantity error	51E	
		The quantity is an error.		
@	59	= Monetary amount error	52E	
		The monetary amount is an e	error.	
@	60	= Product not ordered	53E	
		The product was not ordered		
@	63	= Not accepted	33E54	E
		The item has not been accep	ted.	
@	64	= Order or request cancelled	25E	
		The referenced order or requ	est has been cancelled.	
@	65	= Equipment, plugged-in	64	
		[UN/Rec24 transport status] The equipment has been plu	gged into a power source.	
		EAN Description: Equipment, e.g. a refrigerate the power source.	d container, has been plugged into	
@	66	= Plundered	65	
		[UN/Rec24 transport status] The goods/consignment/equ plundered.	pment/means of transport has been	
		EAN Description: The goods/consignments/eq	uipment has been plundered.	
@	67	= Positioned	66	
		[UN/Rec24 transport status] The goods/consignment/equ	pment has been positioned.	
		EAN Description: Goods/consignments/equipm means of transport.	ent have been positioned on a	

EANCOM® 2002		Part III Data Element & C	ode Sets Directory
4405		Status description code Code specifying a status. EAN Description: The UN/EDIFACT code values are not unique. To prevent collision have been defined as EAN Codes.	on, some codes
			S Old Code
@	68	 Pre-informed [UN/Rec24 transport status] The party has been informed in advance. 	67
		EAN Description: The consignor/consignee has been advised in advance of a transport action.	
@	70	= Ramped equipment	69
		[UN/Rec24 transport status] The equipment has been placed above another type of equipment and/or placed on a means of transport. EAN Description:	
		Equipment has been placed above other equipment and placed on a means of transport.	
@	71	= Available for ordering	44E
		Goods are available for ordering.	
@	72	= Not available for ordering	45E
		Goods are not available for ordering.	
@	73	= Receipt of goods partially acknowledged	72
		[UN/Rec24 transport status] The receipt of goods has been partially acknowledged.	
		EAN Description: The consignee has not given full acknowledgement for the receipt of goods.	
@	74	= Expiry date exceeded	47E
		The expiry date has been exceeded.	
		EAN Description: The expiry date for goods has been surpassed.	
@	77	= All published issues since issue specified in claim	CSB
		Applies to all published issues since issue specified in claim.	
@	78	= Released	77
		[UN/Rec24 transport status] The goods/consignment/equipment has been released.	
		EAN Description: Goods/consignments/equipment have been released to an authorized party.	
@	79	= Reloaded onto a means of transport	78
		[UN/Rec24 transport status] The goods/consignment/equipment has been reloaded onto a means of transport.	

EANCOM® 2002		Part III	Data Element & Code Sets Directory
4405		Status description code Code specifying a status. EAN Description: The UN/EDIFACT code values have been defined as EAN Cod	are not unique. To prevent collision, some codes es.
			S Old Code
@	80	 Returned as instructed [UN/Rec24 transport status] The goods/consignment/equipn instructed. 	nent has been returned as
		EAN Description: The goods/consignments/equip location as per instructions.	ment has been returned to a
@	81	= Returned as wreck	80
		[UN/Rec24 transport status] The goods/consignment/equipn returned in a wrecked condition	nent/means of transport has been
		EAN Description: The goods/consignments/equip wrecked condition to a location	
@	82	= Returned	81
		[UN/Rec24 transport status] The goods/consignment/equipn EAN Description: Goods/consignments/equipmer	
		previous location.	
@	83	= Sealed equipment	82
		[UN/Rec24 transport status] The equipment has been seale	d.
		EAN Description: The equipment has been sealed governmental requirements.	d according to operational and
@	84	= Service ordered	83
		[UN/Rec24 transport status] A service has been ordered.	
		EAN Description: A service has been ordered in r goods/consignments/equipmen	
@	85	= Short landed	84
		[UN/Rec24 transport status] Goods/consignments/equipmer not been unloaded.	at manifested for unloading have
		EAN Description: Goods/consignments/equipmer a means of transport at a speci discharged.	at expected to be discharged from Fic location have not been

EANCOM® 2002		Part III Data Element & Cod		ets Directory
4405			s are not unique. To prevent collision, som	ne codes
		have been defined as EAN Co		
@	86	= Short shipped	S	Old Code 85
e	00	[UN/Rec24 transport status]	ment expected to be sent has not s of transport.	
		The goods/consignments/equi specific destination on a select specific location have not beer		
@	88	= Split consignment		87
		[UN/Rec24 transport status] The consignment of goods has	s been split.	
		EAN Description: The consignment of goods has consignments.	s been split into two or more	
@	89	= Steam cleaned		88
		[UN/Rec24 transport status] The goods/equipment has bee	n steam cleaned.	
		EAN Description: The equipment, e.g. a containe	er, has been steam cleaned.	
@	90	= Movement stopped		89
		[UN/Rec24 transport status] The movement of the goods/co stopped .	onsignment/equipment has been	
		EAN Description: The goods/consignments/equi further movement in the transp	pment have been stopped from port chain.	
@	91	= Stored		90
		[UN/Rec24 transport status] The goods/consignment/equip	ment has been placed into storage.	
		EAN Description: The goods/consignments/equi location.	pment have been stored at a	
@	92	= Stowed		91
		[UN/Rec24 transport status] The goods/consignment/equip of transport.	ment has been placed on a means	
		EAN Description: The goods/consignments/equi transportation in the selected e		
@	93	= Stuffed	•	92
		[UN/Rec24 transport status] The goods/consignments have equipment.	been loaded into a piece of	
		EAN Description: The goods/consignments/equi piece of equipment, e.g. a con	pment have been loaded into a tainer.	

EANCOM® 2002		Part III	Data Element & Code Sets Director
4405		Status description code Code specifying a status. EAN Description: The UN/EDIFACT code value have been defined as EAN C	es are not unique. To prevent collision, some codes odes.
			S Old Code
@	94	= Stuffed and sealed	93
		[UN/Rec24 transport status] The goods/consignments hav equipment and the equipmen	re been loaded into a piece of t has been sealed.
		EAN Description: The goods/consignments/equ piece of equipment and the	ipment have been loaded into a equipment has been sealed.
@	95	= Sub-lease notice in	94
		[UN/Rec24 transport status] A sub-lease notice has been	sent to the lessor.
		EAN Description: In the leasing of equipment a lessor.	sub-lease has been notified to the
@	96	= Sub-lease notice out	95
		[UN/Rec24 transport status] A sub-lease notice has been	sent by the lessee.
		EAN Description: In the leasing of equipment a lessee.	sub-lease has been notified by a
@	97	= Damage surveyed	96
		[UN/Rec24 transport status] The goods/consignment/equi assess the damage.	oment has been surveyed to
		EAN Description: Damaged goods/consignmen surveyed by a third party to a	ts/equipment have been officially ssess the extent of damage.
@	98	= Transferred in	97
		[UN/Rec24 transport status] The goods/consignment/equi	pment has been transferred in.
		EAN Description: The goods/consignments/equ from another location.	ipment have been transferred in
@	99	= Transferred out	98
		[UN/Rec24 transport status] The goods/consignment/equi	pment has been transferred out.
		EAN Description: The goods/consignments/equ to another location.	ipment have been transferred out
@	100	= Transhipment	99
		[UN/Rec24 transport status] The goods/consignment/equi another means of transport.	oment has been transferred to
		EAN Description: The goods/consignments/equants/equants/equants/equants/equants/equants/equants/equants/equants/equants/equants/e	ipment have been transhipped to

EANCOM® 2002		Part III	Data Element & Code Sets Directory
4405		Status description code Code specifying a status. EAN Description:	ore not unique. To provent collision, como codos
		have been defined as EAN Co	are not unique. To prevent collision, some codes des.
			S Old Code
@	101	= Delayed in transit	100
		[UN/Rec24 transport status] The goods/consignment/equip delayed in transit.	ment/means of transport has been
		EAN Description: The goods/consignments/equi	pment has been delayed in transit.
@	102	= Unknown	101
		[UN/Rec24 transport status] The goods/consignment/equip known.	ment/means of transport is not
		EAN Description: The goods/consignments/equi being enquired upon.	pment are not known to the source
@	103	= Equipment, unplugged	102
		[UN/Rec24 transport status] The equipment has been remo	oved from the power source.
		EAN Description: Equipment, e.g. a refrigerated from the power source at a giv	container, has been unplugged en location.
@	110	= Stock quantity corrected	X36
		A difference in quantity betwee	en stocks has been corrected.
@	314	= Delayed, at origin	40E
		[UN/Rec24 transport status] The goods/consignment/equip delayed at the origin.	ment/means of transport has been
@	315	= Held, by logistic service pro	vider 41E
		[UN/Rec24 transport status] The goods/consignment/equip service provider.	ment has been held by the logistic
@	316	= Incident occurred but accep	ted by ordering party 42E
		[UN/Rec24 transport status] An incident has occurred but h party.	as been accepted by the ordering
@	317	= Delivery party' premises close	sed during normal hours 48E
		[UN/Rec24 transport status] The premises of the delivery p hours.	arty were closed during normal
@	319	= Despatch, preparation error	55E
		[UN/Rec24 transport status] An error occurred during the p	reparation of the despatch.
@	324	 Instruction to despatch, can 	celled 61E
		[UN/Rec24 transport status] The instruction to despatch ha	s been cancelled.

EANCOM® 2002		Part III Data Eleme	nt & Code Sets Directory
4405		Status description code Code specifying a status. EAN Description: The UN/EDIFACT code values are not unique. To prevent have been defined as EAN Codes.	collision, some codes
			S Old Code
@	326	 Goods, held by third party on instruction from owner [UN/Rec24 transport status] Goods are held under control of a third party following an instruction from the owner of the goods. 	63E
@	327	= Weight or volume loss	46E
		[UN/Rec24 transport status] The goods have suffered a weight or volume loss.	
@	328	= Moved, internally	56E
		[UN/Rec24 transport status] The goods/consignment/equipment has been moved interr	nally.
@	329	= Consignment partially stolen	CSF
		[UN/Rec24 transport status] The consignment has been partially stolen.	
@	330	= Consignment partially lost or missing	CSG
		[UN/Rec24 transport status] The consignment is partially lost or missing.	
@	355	= En route, via local route	66E
		[UN/Rec24 transport status] The goods/consignment/equipment/means of transport is moving to destination via a local route.	
@	356	= En route, via national route	67E
		[UN/Rec24 transport status] The goods/consignment/equipment/means of transport is moving to destination via a national route.	
@	357	= En route, via international route	68E
		[UN/Rec24 transport status] The goods/consignment/equipment/means of transport is moving to destination via an international route.	
@	1E	= Arrived (EAN Code)	1
		The goods/consignments/equipment/means of transport has arrived at a location.	as
+	20E	= Direct deliver (EAN Code)	
		The order or goods are to be delivered direct to the consig	nee.
+	21E	= Delivery through warehouse (EAN Code)	
		The order or goods are to be delivered to the consignee view warehouse or distribution center.	aa
@	22B	 Delivery, completed as per instruction 	22
		[UN/Rec24 transport status] Delivery of the goods/consignment/equipment has been completed as per instruction.	
		EAN Description: Delivery of the goods/consignments/equipment has been completed as per instruction.	

EANCOM® 2002		Part III	Data Element & Code Se	ets Directory
4405		Status description code		
		Code specifying a status.		
		EAN Description:	s are not unique. To prevent collision, son des.	ne codes
			S	Old Code
+	22E	= Despatched urgent (EAN Co	de)	
		The order or goods have beer consignee.	urgently despatched to the	
+	23E	= Delivered cash on delivery (EAN Code)	
		The order or goods have beer on delivery.	delivered to the consignee cash	
+	24E	= Delivered previous call (EAN)	I Code)	
		The order or goods have beer following calls to previous loca	•	
+	26E	= Not enough information for	despatch (EAN Code)	
		Not enough information was p the order or goods.	rovided to enable the despatch of	
+	27E	= Local delivery ready for des	patch (EAN Code)	
		A local delivery of an order or	goods is ready for despatch.	
+	28E	= Long distance delivery read	y for despatch (EAN Code)	
		A long distance delivery of an despatch.	order or goods is ready for	
+	29E	= Local delivery expedited (EA	N Code)	
		A local delivery of an order or destination.	goods has been expedited to its	
@	2E	= Authorized to load (EAN Code)	de)	2
		Permission to load has been g	iven by the responsible party.	
+	30E	= Long distance delivery expension	dited (EAN Code)	
		A long distance delivery of an to its destination.	order or goods has been expedited	
+	31E	= Despatch being prepared (E	AN Code)	
		An order or goods are current	y being prepared for despatch.	
+	32E	= Modified order (EAN Code)		
		The referenced order has bee agreement between the tradin		
+	34E	= Collected by the consignee	(EAN Code)	
		An order or goods has been c	, ,	
-	35E	= Incident attributed to the sel		
		An undefined incident has bee Note:	en attributed to the seller.	
		THIS CODE HAS BEEN DELE	ETED ON 01.12.2001. USERS E 35E IN DATA ELEMENT 9013.	
-	36E	= Incident attributed to the bu	yer (EAN Code)	
		An undefined incident has bee	n attributed to the buyer.	
			ETED ON 01.12.2001. USERS E 68 IN DATA ELEMENT 9013.	

EANCOM® 2002		Part III Dat	ta Element & Code Sets Directory
4405		Status description code	
		Code specifying a status.	
		EAN Description: The UN/EDIFACT code values are not unique. To have been defined as EAN Codes.	o prevent collision, some codes
			S Old Code
@	37B	= Found	37
		[UN/Rec24 transport status] The goods/consignment/equipment/means of tran found.	nsport has been
		EAN Description: The goods/consignments/equipment previously n have now been located.	otified missing
-	37E	= Incident attributed to the carrier (EAN Code)	
		An undefined incident has been attributed to the on Note: THIS CODE HAS BEEN DELETED ON 01.12.20 ARE ADVISED TO USE CODE 69 IN DATA ELE	001. USERS
-	38E	= Incident not attributed (EAN Code)	
		An undefined incident has not been attributed to a Note:	any party.
		THIS CODE HAS BEEN DELETED ON 01.12.20 ARE ADVISED TO USE CODE 38E IN DATA EL	
+	39E	= Goods returned by recipient (EAN Code)	
		A code indicating the fact that goods delivered we the recipient.	ere returned by
+	49E	 Delivery in-complete - time shortage at deliver (EAN Code) 	ry location
		The carrier was unable to complete the delivery on a shortage of time at the delivery location to hand	
+	4E	= Defective equipment release (EAN Code)	
		Equipment previously the subject of a 'defective has been returned to service.	condition' status
+	50E	= Other (EAN Code)	
		An other incident (undefined) has occured.	
+	57E	= Goods moved to replenish stock (EAN Code)	
		An indication that goods have been moved to rep	lenish stock.
+	58E	= Instruction to despatch arrived (EAN Code)	
		An indication from the logistic service provider the Instruction To Despatch message has arrived.	at the
+	59E	 Despatch preparation (EAN Code) 	
		An indication that goods have been being prepare	ed for despatch.
+	5E	= Begun (EAN Code)	
		The process has begun.	
+	60E	= Being returned (EAN Code)	
		Goods originally despatched are in the process or from the delivery party.	f being returned
+	62E	= Refused by recipient (EAN Code)	
		Indication that the delivery of goods has been reference recipient.	used by the
~ •			01 10 0000

EANCOM® 2002		Part III	Data Element & Code Se	ts Directory
4405		Status description code Code specifying a status. EAN Description: The UN/EDIFACT code valu have been defined as EAN	ues are not unique. To prevent collision, som Codes.	e codes
			S	Old Code
@	64B	= Collection/pick-up, awaite	d	64
		[UN/Rec24 transport status] The goods/consignment/equ	uipment is awaiting collection/pick-up.	
		EAN Description: Goods/consignments/equip	ment are awaiting pick-up.	
+	64E	= Load planning safety marg	gin (EAN Code)	
		Identifies the consignment(s for load planning mistakes.) which can be used to compensate	
+	65E	= To be loaded according to	load planning (EAN Code)	
		Consignment is to be loaded	d according to load planning	
+	69E	= Damaged (EAN Code)		
		The goods/consignments/ed	quipment have been damaged.	
+	6E	= Booked (EAN Code)		
		Goods/consignments/equip booked for subsequent mov	ment or means of transport has been ements.	
@	70E	= Handover (EAN Code)		41
		from one point in the transp	quipment have been formally passed ort chain to another under ansporter. (See also 'handover	
@	71B	= Ready for transportation		71
		[UN/Rec24 transport status] The goods/consignment/equ	uipment is ready for transportation.	
		EAN Description: Goods/consignments/equip transportation.	ment have been made ready for	
@	71E	= Handover delivered (EAN	Code)	42
			quipment from one transport operator er transport operator. (See also	
@	72B	= Receipt of goods fully ack	nowledged (EAN Code)	72
		[UN/Rec24 transport status] The receipt of goods has be		
		EAN Description: The consignee has given fu goods.	Il acknowledgement for the receipt of	
@	72E	= Handover received (EAN C	Code)	43
		The goods/consignments/ed transport operator from ano	quipment have been received by one ther transport operator.	
@	73E	= III-routed consignment ref	orwarded (EAN Code)	44
			quipment which was previously sent the way to correct destination.	

EANCOM® 2002		Part III	Data Element & Code Sets Director
4405		Status description code	
		Code specifying a status.	
		EAN Description: The UN/EDIFACT code values have been defined as EAN Co	s are not unique. To prevent collision, some codes des.
			S Old Code
@	74B	= Received	74
		[UN/Rec24 transport status] The goods/consignment/equip	ment have been received.
		EAN Description: Goods/consignments/equipme location/party in the transport of	
@	74E	= Offloaded (EAN Code)	51
		The consignment has been of	loaded.
@	75E	= Not identified (EAN Code)	53
		The goods/consignments/equi identified in the transport chair	pment expected to be located and cannot be identified.
@	76E	= Not collected (EAN Code)	54
		The goods/consignments/equi after transportation have not b	pment expected to be collected een collected.
@	77B	= Refused, action	77
		[UN/Rec24 transport status] The transport action has been	refused.
		EAN Description: The transport action/documen	tation has been refused.
@	77E	= Not delivered (EAN Code)	55
		The goods/consignments/equi	pment have not been delivered.
@	78E	= Not loaded (EAN Code)	56
			pment to be loaded onto a means ded on the expected transport.
@	79E	= Off hire (EAN Code)	57
		Equipment previously under hi returned to the lessor and the	
+	7E	= Booking cancelled (EAN Code)	de)
		The booking of goods/consign transport previously booked ha	
@	80E	= On hire (EAN Code)	59
		Equipment has been hired out	to a hirer/customer.
@	81E	 Outstanding claims settled (EAN Code) 60
		Outstanding claims in respect have been settled.	of goods/consignments/equipment
@	82E	= Over landed (EAN Code)	61
		Goods/consignments/equipme means of transport at a specifi expected to be discharged.	nt have been discharged from a c location when they were not
@	83E	= Package not ready (EAN Co	de) 62
		The package was not available	

EANCOM® 2002		D2 Part III Data Element & Code		ets Directory
4405		Status description code		
		Code specifying a status.		
		EAN Description:	alues are not unique. To prevent collision, son V Codes.	ne codes
			S	Old Code
@	84E	= Put to refuse (EAN Code)	68
		The goods/consignments/ disposed of.	equipment has been written off and	
@	85E	= Reconsigned (EAN Code	2)	74
		Goods/consignments/equi other than the original or s	pment have been consigned to a party ubsequent consignees.	
@	86E	= Reforwarding on reques	t (EAN Code)	75
			equipment which has been delayed will on request by appropriate authority.	
@	87E	= Sorted wrong route (EAN)	N Code)	86
		The goods/consignments/ erroneously to an incorrec	equipment has been sorted t route.	
+	8E	= Cleared import restrictio	ns (EAN Code)	
		Goods/consignments/equi purposes have been relea	pment held for import restriction sed for import.	
+	9E	= Cleared export restrictio	ns (EAN Code)	
		Goods/consignments/equi been cleared for export.	pment held prior to loading have now	
+	CSA	 Claim all issues since su 	ubscription start (EAN Code)	
		Undefined Section		
+	CSC	 Claim all issues from an (EAN Code) 	d including issue specified in claim	
		Undefined Section		
+	CSD	= Claim specified issue on	ly (EAN Code)	
		Undefined Section		
+	CSE	= Claim cancelled (EAN Co	ode)	
		Undefined Section		
+	X33	 Damaged in the logistics Code) 	s service provider premises (EAN	
		e 1	pment have been damaged in the premises while under the LSP	
+	X34	 Goods destroyed by the Code) 	logistics service provider (EAN	
		by order of the owner of th	troyed by the logistics service provider, le goods after an event had occurred aged, the best before date was ad melted, etc).	
+	X35	= Released by the logistics	s service provider (EAN Code)	
		logistics service provider.	pment have been released by the They had been earlier blocked by the e.g. to allow broken pallets to be	

EANCOM® 2002		Part III Data El	lement & Code Se	ets Directory
4405		Status description code		
		•		
		The UN/EDIFACT code values are not unique. To pre have been defined as EAN Codes.	event collision, som	ie codes
			S	Old Code
+	X37	= Unwashed (EAN Code)		
		The object is not washed.		
+	X38	= In use (EAN Code)		
		The object is in use.		
+	X39	= Washed (EAN Code)		
		The object is washed.		
+	X40	= Available (EAN Code)		
		Goods are available.		
+	X41	= Not available (EAN Code)		
		Goods are not available.		
4431		 Status description code Code specifying a status. EAN Description: The UN/EDIFACT code values are not unique. To prevent collision have been defined as EAN Codes. X37 = Unwashed (EAN Code) The object is not washed. X38 = In use (EAN Code) The object is in use. X39 = Washed (EAN Code) The object is washed. X40 = Available (EAN Code) Goods are available. X41 = Not available (EAN Code) 		
		Code specifying the means of payment guarantee.		
			S	Old Code
	10	= Bank guarantee		
		— — — — — — — — — — — — — — — — — — — —	nat payment	
	11	= Public authority guarantee		
			oensure	
	12	= Third party guarantee		
			nsure that	
	13	= Standby letter of credit		
			letter of	
	14	= No guarantee		
		No guarantee of payment has been made or is availal	ble.	
	20	= Goods as security		
			ds, as	
		Title to the goods is retained by the supplier until payn	ment is	
	21	= Business as security		

EANCOM® 2002		Part III Data Element & Code S		Sets	Directory
4431		Payment guarantee means co	de		
		Code specifying the means of	payment guarantee.		
			S	3	Old Code
	23	= Warrant or similar (warehous	se receipts)		
		The payor has provided a warr goods or property to be held of	ant or warehouse receipts for r used as security against payment.		
		EAN Description: Warrent or similar provided as	security.		
	41	= Book guarantee/book bond			
		Self explanatory.			
		EAN Description: Book guarantee/book bond pro	ovided as security.		
	44	= Group guarantee			
		Self explanatory.			
		Notes: 1. This code value will be remo	oved effective with directory D.04B.		
		EAN Description: Group guarantee provided as a	security.		
	45	= Insurance certificate			
		A certificate of insurance has t eventual payment.	been provided as a guarantee of		
4435		Payment channel code			
		Code specifying the payment of	hannel.		
			S	3	Old Code
	1	= Ordinary post			
		The payment shall be/has bee	n made via ordinary post.		
	2	= Air mail			
		The payment shall be/has bee	n made via air mail.		
	3	= Telegraph			
		The payment shall be/has bee	n made via telegraph.		
	4	= Telex			
	_	The payment shall be/has bee	n made via telex.		
	5	= S.W.I.F.T.			
		Society for Worldwide Interbar s.c.	k Financial Telecommunications		
	6	 Other transmission network 	5		
	-	The payment shall be/has bee networks.	-		
	7	= Networks not defined			
			n made via not defined networks.		
	8	= Fedwire			
		The payment shall be/has bee	n made via Fedwire.		
	9	= Personal (face-to-face)			
		Indicates that payment should beneficiary or his identified age			

EANCOM® 2002		Part III	Data Element & Code S	ets Directory
4435		Payment channel code		
		Code specifying the paym	ent channel.	
			S	Old Code
	10	= Registered air mail	-	
		-	been made via registered air mail.	
	11	= Registered mail		
		-	been made via registered mail.	
	14	= National ACH	5	
		Nation wide clearing house	e for automated payment.	
+	62	= Set-off by reciprocal cre	dits (EAN Code)	
4400				I
4439		Payment conditions code		
		Code specifying the paym		
			S	Old Code
	1	= Direct payment		
		An assigned invoice has b	een paid by the buyer to the factor.	
	10	= Irrevocable documentary		
			ank to pay a seller against stipulated amended or cancelled without the ved.	
		EAN Description: Payment is made using ar	n irrevocable documentary credit.	
	15	= Irrevocable letter of cred	lit-confirmed	
		agreement by all the partie	be cancelled or amended without es involved, and carries the ssuing bank and its correspondent, all drafts written against.	
		EAN Description: Payment is made using ar	n irrevocable letter of credit confirmed.	
	17	= Revocable letter of credi	t	
		Letter of credit that can be the issuing bank.	cancelled or amended at any time by	
		EAN Description: Payment is made using ar	a revocable letter of credit.	
	19	= Irrevocable letter of cred	lit unconfirmed	
		specific date without agree	be cancelled or amended before a ement by all the parties involved, and a correspondent will honour drafts	
		EAN Description: Payment is made using ar unconfirmed.	n irrevocable letter of credit	
+	30	= Other collection		
		Self explanatory.		
		Notes: 1. This code value will be	removed effective with directory D.04B.	
	34	= Seller to advise buyer		
	J 4	-	advised by the seller to the buyer.	

EANCOM® 2002	Part III	Data Element & Code Sets Director
4439	Payment conditions code	
	Code specifying the payment conditions.	
		S Old Code
35	= Documents through banks	
	Also known as 'documents against presen are sent to a bank, and the buyer obtains paying the invoice amount to the bank.	
	EAN Description: Payment is made using documents passe	ed through the banks.
OA	= Open account (EAN Code)	
	Open account payment terms.	
4440	Free text value	
	Free form text.	
4441	Free text value code	
	Code specifying free form text.	1
		S Old Code
- 1E	= ADR item number/sub-group letter (EA	·
	Dangerous goods item number/sub-group danger potential during transport. Ref. "Eu concerning the international carriage of da road" (ADR). Usage note: Temporary solution only unt has been added to the PRICAT message	uropean agreement angerous goods by il the DGS segment
	EAN Description: DELETED ON 01.12.2001. Functionality of segment, DE 8078.	carried forward to DGS
- 2E	 Dangerous goods facilitation scheme f (EAN Code) 	for limited quantities
	A dangerous goods facilitation scheme ex limited quantities i.e. many ADR rules do "European agreement concerning the inte dangerous goods by road" (ADR). Note: 1 the DGS segment has been added to the	not apply. Ref. ernational carriage of Femporary solution until
	EAN Description: DELETED ON 01.12.2001. Functionality of CAV segment group.	carried forward to CCI-
- 3E	 UN substance identification number (E 	AN Code)
	Unique serial number assigned within the substances and articles contained in a list most commonly carried. Is synonymous w Dangerous Goods number (UNDG). Ref. concerning the international carriage of da road" (ADR). Note: Temporary solution ur has been added to the PRICAT message EAN Description:	t of dangerous goods vith the United Nations . "European agreement angerous goods by ntil the DGS segment
	DELETED ON 01.12.2001. Functionality of segment, DE 7124.	carried forward to DGS

EANCOM® 2002		Part III	Data Element & Code S	Sets Directory
4441		Free text value code		
		Code specifying free forr	n text.	
			S	Old Code
-	4E	= Dangerous goods haza	rd identification number (EAN Code)	
		Number identifying the ty the dangerous goods courequired on the Orange F "European agreement co dangerous goods by road	rpe of danger e.g. explosion, toxicity, etc uld present in transport. The number is Placard on the means of transport. Ref. oncerning the international carriage of d" (ADR). Note: Temporary solution until een added to the PRICAT message.	
		EAN Description: DELETED ON 01.12.200 segment, DE 8351.	01. Functionality carried forward to DGS	
4447		Free text format code		
		Code specifying the form	at of free text.	
4454				
4451		Text subject code qualifie		
		Code qualifying the subje		
	. –		S	Old Code
+	1E	-	rmation address (EAN Code)	
		Address at which additio found.	nal information on the product can be	
	AAA	= Goods description		
		[7002] Plain language de sufficient to identify them	escription of the nature of the goods at the level required for banking, ansport purposes, avoiding unnecessary	
	AAB	= Terms of payments		
		[4276] Conditions of payer transaction (generic term	ment between the parties to a	
	AAC	= Dangerous goods addi	tional information	
		Additional information co	ncerning dangerous goods.	
	AAD	= Dangerous goods, tech	inical name	
		correct technical name, to article may be correctly in	upplemented as necessary with the by which a dangerous substance or dentified or which is sufficiently ntification by reference to generally	
	AAG	= Party instructions		
		Indicates that the segme to the identified party.	nt contains instructions to be passed on	
	AAI	= General information		
		The text contains genera	l information.	
+	AAK	= Price conditions		
		Information on the price	conditions that are expected or given.	
	AAM	= Equipment re-usage re	strictions	
			reasons why a piece of equipment may current transport terminates.	

EANCO	DM® 2002	Part III	Data Element & Code Se	ets Director
4451		Text subject code qualifier		
		Code qualifying the subject	t of the text.	
			S	Old Code
	AAN	= Handling restriction		
		Restrictions in handling de characteristics of the piece goods.	pending on the technical of equipment or on the nature of the	
+	AAO	= Error description (free te	xt)	
		Error described by a free t	ext.	
	AAR	= Terms of delivery		
		(4053) Free text of the nor Incoterms, use: 4053.	Incoterms terms of delivery. For	
	AAW	= Letter of credit informati	on	
		Information pertaining to the	e letter of credit.	
	AAZ	= Additional export inform	ation	
		The text contains additiona	al export information.	
	ABN	= Accounting information		
		Self explanatory.		
		EAN Description:		
		Free text information regar	•	
	ABO	= Discrepancy information		
			tion to indicate a specific discrepancy.	
+	ABU	= Deferred payment terme		
		Additional terms concernin	g deferred payment.	
+	ACB	= Additional information		
		The text contains additiona	I information.	
	ACD	= Reason		
		Reason for a request or re	sponse.	
	ACE	= Dispute		
			er to seller, that something was found d or the services rendered, or with the	
+	ACF	= Additional attribute infor	mation	
		The text refers to information otherwise specified.	on about an additional attribute not	
	ADK	= Promotion information		
		The text contains informat	on about a promotion.	
	ADL	= Meter condition		
		Description of the condition	n of a meter.	
	ADM	= Meter reading information	n	
		Information related to a pa	rticular reading of a meter.	
	ADS	= Booked item information	(SWIFT Code)	
		Information pertaining to a	booked item.	
		EAN Description:		
			em booked onto a financial account.	
@	AFF	= Batch code structure		BCS
		A description of the structu	re of a batch code.	

EANC	OM® 2002	Part III Data Element & Coo	de Se	ts Directory
4451		Text subject code qualifier		
		Code qualifying the subject of the text.		
			S	Old Code
@	AFG	= Product application		PAP
		A general description of the application of a product.		
@	AIP	= Question		QST
		A free text question.		
+	AIQ	= Party information		
		Free text information related to a party.		
@	AIX	= Warranty terms		WRT
		Text describing the terms of warranty which apply to a product or service.		
	ALL	= All documents		
		The note implies to all documents.		
	BLR	= Transport document remarks		
		Remarks concerning the complete consignment to be printed on the bill of lading.		
	CHG	= Change information		
		Note contains change information.		
+	CIP	= Customs clearance instruction import		
		Any coded or clear instruction agreed by customer and carrier regarding the import declaration of the goods.		
	CLR	= Loading remarks		
		Instructions concerning the loading of the container.		
	CUS	= Customs declaration information		
		Note contains customs declaration information.		
	DAR	= Damage remarks		
		Remarks concerning damage on the cargo.		
	DEL	= Delivery information		
		Information about delivery.		
	DIN	= Delivery instructions		
		Instructions regarding the delivery of the cargo.		
	DSI	= Information to be printed on despatch advice (EAN Code)		
		Specification of free text information which is to be printed on a despatch advice.		
	DUT	= Duty declaration		
		The text contains a statement constituting a duty declaration.		
	GEN	= Entire transaction set		
		Note is general in nature, applies to entire transaction segment.		
	HAN	= Handling instructions		
		[4078] Instructions on how specified goods, packages or containers should be handled.		
	HAZ	= Hazard information		
		Information pertaining to a hazard.		
	IIN	= Insurance instructions		
		Instructions regarding the cargo insurance.		

EANCOM® 2002	Part III	Data Element & Code S	ets Director
4451	Text subject code qualif	ier	
	Code qualifying the sub	ect of the text.	
		S	Old Code
INS	= Insurance information		
	Specific note contains ir	nsurance information.	
INV	= Invoice instruction		
	Note contains invoice in	structions.	
ITS	= Testing instructions		
	Instructions regarding th out on the items in the t	e testing that is required to be carried ransaction.	
LIN	= Line item		
	Note contains line item	nformation.	
LOI	= Loading instruction		
	Instructions where spec loaded on a means of tr	ified packages or containers are to be ansport.	
MIS	= Missing goods remark	s (EAN Code)	
	Remarks concerning mi	ssing goods.	
MKS	= Additional marks/num	bers information	
	Additional information re	egarding the marks and numbers.	
NAI	= Non-acceptance inform	nation (EAN Code)	
	Information related to th a consignment.	e non-acceptance of an order, goods or	
ORI	= Order instruction		
	Free text contains order	instructions.	
OSI	= Other service information	tion	
	General information cre value.	ated by the sender of general or specific	
PAC	= Packing/marking infor	mation	
	Information regarding th	e packaging and/or marking of goods.	
PAY	= Payables information		
	Note contains payables	information.	
PKG	= Packaging information	1	
	Note contains packaging	g information.	
	EAN Description: Note contains packaging	g instructions.	
PMD	= Payment detail/remitta	nce information	
	The free text contains p	ayment details.	
PMT	= Payment information		
	Note contains payments	information.	
PRD	= Product information		
	The text contains produ	ct information.	
PRF	= Price calculation form	ula	
	Additional information re calculating the item pric	egarding the price formula used for e.	
PRI	= Priority information		
	Note contains priority in	formation.	

EANCOM® 2002	Part III Data Element & Cod		e Sets Directory	
4451	Text subject code qualifier			
	Code qualifying the subject of the text.			
		S	Old Code	
PUR	= Purchasing information			
	Note contains purchasing information.			
QQD	= Quality demands/requirements			
	Specification of the quality/performance expectations or standards to which the items must conform.			
QUT	= Quotation instruction/information			
	Note contains quotation information.			
REG	= Regulatory information			
	The free text contains information for regulatory authority.			
RET	= Return to origin information			
	Free text information on an IATA Air Waybill to indicate consignment returned because of non delivery.			
REV	= Receivables			
	The text contains receivables information.			
RQR	= Requested routes/routing instructions			
	[3074] Names of places via which the consignor requests a consignment to be routed.			
RQT	= Tariffs and route requested			
	[4120] Stipulation of the tariffs to be applied showing, where applicable, special-agreement numbers or references; indication of routes by frontier points or by frontier stations and, when necessary, by transit stations between.			
RTI	= Returns information (EAN Code)			
	Information related to the return of goods.			
SAF	= Safety information			
	The text contains safety information.			
SIC	= Sender's instruction to carrier			
	[4284] Instructions given and declarations made by the sender to the carrier concerning Customs, insurance, and other formalities.			
SID	= Sub line item (EAN Code)			
	Note contains information related to sub line item data.			
SIN	= Special instructions			
	Special instructions like licence no, high value, handle with care, glass.			
SPH	= Special handling			
	Note contains special handling information.			
SSR	= Special service request			
	Request for a special service concerning the transport of the goods.			
SUR	= Supplier remarks			
	Remarks from or for a supplier of goods or services.			
TIN	= Test information (EAN Code)			
	Information related to a test which will be, or has been, carried out.			

EANCO	M® 2002	Part III Data Element & Co	de Se	ts Director
4451		Text subject code qualifier		
		Code qualifying the subject of the text.		
			S	Old Code
	TRA	= Transportation information		
		General information regarding the transport of the cargo.		
	TXD	= Tax declaration		
		The text contains a statement constituting a tax declaration.		
	WHI	= Warehouse instruction/information		
		Note contains warehouse information.		
	ZZZ	= Mutually defined		
		Note contains information mutually defined by trading partners.		
4453		Free text function code		
		Code specifying the function of free text.		
			S	Old Code
	1	= Text for subsequent use		
		The occurrence of this text does not affect message processing.		
	2	= Text replacing missing code		
		Text description of a coded data item for which there is no currently available code.		
	3	= Text for immediate use		
		Text must be read before actioning message.		
4455		Back order arrangement type code		
		Code specifying a type of back order arrangement.		
			S	Old Code
	В	 Back order only if new item (book industry - not yet published only) 		
		Item on back order due to unpublished status.		
	F	= Factory ship		
		Ship directly from factory to purchaser.		
	Ν	= No back order		
		Back order is unacceptable.		
	W	= Warehouse ship		
		Ship directly from warehouse.		
	Y	= Back order if out of stock		
		Acceptable to put on back order if out of stock.		
4457		Substitution condition code		
		Code specifying the conditions under which substitution may take	place.	
			S	Old Code
	1	= No substitution allowed		
		Notice to supplier to fill order exactly as specified.		
	2	= Supply any binding if edition ordered not available		
		Indicates that substitute bindings are acceptable if the edition of a book originally ordered is unavailable.		

EANCO	M® 2002	Part III	Data Element & Code Se	ts Directory
4457		Substitution condition code		
			s under which substitution may take place.	
			S	Old Code
	3	= Supply paper binding if edit	ion ordered not available	
			lition of a book is acceptable if the	
	5	= Supply library binding if edi	tion ordered not available	
		Indicates that a library binding edition ordered is unavailable.		
	6	= Equivalent item substitutior	1	
		-	ame value and performance may	
4461		Payment means code		
		Code identifying a means of p	ayment.	
			S	Old Code
+	3	= Automated clearing house of	lebit	
		A debit transaction made thro system.	ugh the automated clearing house	
+	8	= Hold		
		Indicates that the bank should the beneficiary or other instruct	hold the payment for collection by ctions.	
	10	= In cash		
		Payment by currency (includir including checking account de	g bills and coins) in circulation, posits.	
	15	= Bookentry credit		
		A credit transaction, initiated f seller's account at the save fir	rom the buyer's account to the nancial institution.	
		EAN Description: A credit transaction, initiated f seller's account at the same fi	rom the buyer's account to the nancial institution.	
	16	= Bookentry debit		
		A debit transaction initiated from buyer's account at the same fit		
	20	= Cheque		
		Self explanatory.		
	21	= Banker's draft		
		Issue of a banker's draft in pa	yment of the funds.	
	23	= Bank cheque (issued by a b	anking or similar establishment)	
			n, which has been completed by a nstructions are given to an account iety) to pay a stated sum to a	
@	24	= Bill of exchange awaiting ac	ceptance	16E
		Bill drawn by the creditor on the the debtor.	ne debtor but not yet accepted by	

EANCO	DM® 2002	Par	t III	Data Element & Coo	de Se	ts Director
4461		Paym	ient means code			
		•	identifying a means of	payment.		
					S	Old Code
+	25	= Certi	fied cheque			
		certifi	cation on which instruc nk or building society) t	rm stamped with the paying bank's tions are given to an account holder o pay a stated sum to a named		
	26	= Loca	l cheque			
		Indica	ates that the cheque is	given local to the recipient.		
+	27	= ACH	demand corporate tra	ade payment (CTP) debit		
			bit transaction made thr sit account using the C	ough the ACH system to a demand TP payment format.		
+	28	= ACH	demand corporate tra	ade exchange (CTX) credit		
			dit transaction made th sit account using the C	rough the ACH system to a demand TX payment format.		
	30	= Credi	it transfer			
		Paym anoth	•	t of funds from one account to		
	31	= Debit	transfer			
		Paym anoth	-	t of funds from one account to		
	42	= Paym	nent to bank account			
@	49	= Direc	t debit			15E
			amount is to be, or has mer's bank account.	been, directly debited to the		
	50	= Paym	nent by postgiro			
	60	= Prom	nissory note			
	70	= Bill d	rawn by the creditor	on the debtor		
		Bill dr	rawn by the creditor on	the debtor.		
+	74	= Bill d	rawn by the creditor	on a bank		
		Bill dr	rawn by the creditor on	a bank.		
+	97	= Clear	ring between partners			
			unts which two partners ensated in order to avo	owe to each other to be bid useless payments.		
	10E	-	nent terms defined in mary (EAN Code)	the Commercial Account		
			• • •	ment terms will be defined in a later ary (COACSU) message.		
	11E	= Credi	it card (EAN Code)			
		Paym	ent made by means of	credit card.		
	12E	= Debit	t card (EAN Code)			
		•	ent made by means of			
	13E			consolidated invoice (EAN Code)		
			ial conditions where the plidated invoice.	e payment terms are specified in a		
	14E	= Paym	nent by bankgiro (EAN	l Code)		
		Paym	ent will be, or has bee	n, made by bankgiro.		

EANCOM® 2002		Part III Data Element &			Code Sets Directory		
4463		Intra-company payment indicator code					
		Code indicating an intra-company payment.					
				S	Old Code		
	1	= Intra-company payment		_			
		Moving funds between accounts, where the account or one company or belonging to a group of companies.	wner is				
4465		Adjustment reason description code					
		Code specifying the adjustment reason.					
				s	Old Code		
	1	= Agreed settlement		•			
	·	Self explanatory.					
		EAN Description:					
		Adjustment has been made as part of an agreed settle	ement.				
	2	= Below specification goods					
		Goods of inferior quality.					
	3	= Damaged goods					
		Self explanatory.					
		EAN Description:					
		Adjustment has been made because of damaged good	ds.				
	4	= Short delivery					
		Self explanatory.					
		EAN Description: Adjustment has been made to take into account short	delivery.				
	5	= Price query					
		Self explanatory.					
		EAN Description: Adjustment has been made to take into account a pric	e query.				
	6	= Proof of delivery required					
		The buyer requires that proof of delivery be made befor payment.	ore				
		EAN Description: Adjustment because no proof of delivery was available) .				
	7	= Payment on account					
		Buyer is to make payment later.					
		EAN Description: Adjustment has been made because payment is on ac	count.				
	8	= Returnable container charge included					
		Adjustment made to deduct the returnable container c	harge.				
		EAN Description: Adjustment has been made because of an included re container charge.	turnable				
	9	= Invoice error					
		Invoice not in accordance with the order.					
		EAN Description: Adjustment has been made to take into account invoic	e error.				
	14	= Wrong delivery					
		Delivery not according to specifications.					

EANCO	M® 2002	Part III	Data Element & Code Sets Directory
4465		Adjustment reason description code	
		Code specifying the adjustment reason.	
			S Old Code
	16	= Goods partly returned	
		Goods partly returned.	
	17	= Transport damage	
		Goods damaged in transit.	
	18	= Goods on consignment	
		Buyer does not accept invoice(s) charge a where the ownership remains with the selle	
	19	= Trade discount	
		Trade discount deducted from payment.	
	20	= Discount for late delivery	
		Penalty amount deducted for later delivery	<i>.</i>
@	21	= Advertising costs	18E
		Advertising costs deducted from payment.	
	26	= Taxes	
		Taxes deducted from payment.	
	32	= Goods not delivered	
		Buyer has not received the goods.	
	35	= Goods returned	
		Buyer returned the goods to seller.	
@	38	= Deducted bonus	17E
		Buyer has/will deduct a bonus he is entitle	d to from payment.
	52	= Wrong invoice	
		Invoice issued to wrong party.	
	56	= Incorrect discount	
		Buyer states that calculated discount on th calculated.	ne invoice(s) is wrongly
	57	= Price change	
		Price has been changed.	
	64	= Expecting new terms	
		Buyer expects that seller revises the terms invoice.	s of payment of an
@	66	= Cash discount	14E
		An adjustment has been made due to the discount.	application of a cash
@	67	= Delcredere costs	15E
		Costs deducted from a total amount to pay central payment.	y for the services of
@	68	= Early payment allowance adjustment	16E
		Adjustment results from the application of allowance.	an early payment
@	69	= Incorrect due date for monetary amoun	t 34E
		Adjustment has been made because an in referred to with regard to the monetary am	

EANCOM®	2002	Part III	Data Element & Code	Sets Directory
4465		Adjustment reason description	code	
		Code specifying the adjustmer	nt reason.	
				S Old Code
@	70	= Wrong monetary amount res		35E
		goods quantity		
		Adjustment has been made be		
	74	amount resulting from an inco		005
+	71	= Rack or shelf replenishment		36E
		Adjustment due to the replenis supplier.	shment of the racks or shelves by a	
@	73	= Difference in tax rate		38E
		Adjustment due to a difference	e in tax rate.	
+	74	= Quantity discount		
		Adjustment due to a quantity d	liscount.	
		EAN Description:		
		Quantity discount deducted fro quantity threshold has been m		
@	75	= Promotion discount		42E
0		Adjustment due to a promotior	adiscount	
	10E	= Incorrect references (EAN C		
		•	ecause of incorrect references.	
	11E	= Incorrect charge (EAN Code		
		Adjustment has taken place be	·	
	12E	= Incorrect identification of the	•	
			ecause of incorrect identification of	
		the buyer.		
	13E	= Incorrect product identificat	ion (EAN Code)	
		Adjustment has taken place be identification.	ecause of incorrect product	
+ '	17E	= Deducted bonus (EAN Code)	
		Buyer has/will deduct a bonus	he is entitled to from the payment.	
+ '	19E	= New employee (EAN Code)		
		The reason of the adjustment	is a new employee.	
+ 2	20E	= Employee retirement (EAN C	Code)	
		The reason of the adjustment	is a retiring of the employee.	
+ 2	21E	= Salary change (EAN Code)		
		The reason of the adjustment	is a salary change.	
+ 2	22E	= Maternity licence (EAN Code	e)	
		The reason for the adjustment	is a maternity licence.	
+ 2	23E	= Job accident (EAN Code)		
		A job accident.		
+ 2	24E	= No exceptional situation (EA	N Code)	
		There are no exceptional situa	tions.	
+ 2	25E	= Temporary suspension of th		
		When the contract is suspende	ed, there are no contributions.	
+ 2	26E	= Employee incapacity (EAN C		
		The employee's professional in	ncapacity.	
© Convrigh			200 -	01 12 2003

		Part III Data Element & Code Sets		
4465		Adjustment reason description code		
		Code specifying the adjustment reason.		
			S	Old Code
+	27E	= Holiday (EAN Code)		
		Holidays		
+	28E	= Voluntary pension (EAN Code)		
		Voluntary pension amount.		
+	29E	= Change in salary (EAN Code)		
		A contribution change according to the salary.		
+	30E	= Special tariff (EAN Code)		
		Special tariff given.		
+	31E	= Various work places (EAN Code)		
		Person working in various places.		
-	32E	 Prepaid amount related to the obligatory contribution (EAN Code) 		
		Prepaid amount related to the employee's obligatory contribution. Note:		
		THIS CODE WAS DELETED 01.12.2001 IN DE 4465 AND MOVED TO DE 5025.		
-	33E	 Amount to be compensated between social security entities (EAN Code) 		
		Amount which needs to be compensated between social security entities. Note: THIS CODE WAS DELETED 01.12.2001 IN DE 4465 AND MOVED TO DE 5025.		
+	37E	= Extraordinary promotion services (EAN Code)		
•	072	Extraordinary, not permanent promotion services.		
+	39E	= Pricing discount (EAN Code)		
		An adjustment has been made due to the application of a pricing discount.		
+	41E	= Sundry discount (EAN Code)		
		An adjustment has been made due to the application of a sundry discount.		
	ZZZ	= Mutually defined		
		A code assigned within a code list to be used on an interim basis and as defined among trading partners until a precise code can be assigned to the code list.		
4471		Settlement means code		
		Code specifying the means of settlement.		
			S	Old Code
	1	= Bill back		

Refers to a charge or allowance for the buyer and the buyer will bill back the seller.

EANCOM® 2002	Part III Data Element & Co	de Se	ts Directory
4471	Settlement means code		
	Code specifying the means of settlement.		
		S	Old Code
2	= Off invoice		
	The allowance or charge is being deducted from the invoice.		
	EAN Description:		
	The allowance or charge is being deducted from the face of the document.		
3	= Vendor check/cheque to customer		
	An allowance will be given to a customer from the supplier in the form of a check.		
4	= Credit customer account		
	An allowance will be processed for the customer by giving a credit to their account.		
5	= Charge to be paid by vendor		
	A charge whose payment will be made by the vendor.		
6	= Charge to be paid by customer		
	A charge whose payment will be made by the customer.		
13	= All charges borne by payee		
	All charges are to be borne by the funds receiver.		
	EAN Description: All charges are to be borne by the beneficiary.		
14	= Each pay own cost		
	Each party are to be responsible for its own charges.		
15	= All charges borne by payor		
	All charges are to be borne by the funds sender.		
	EAN Description: All the charges are to be borne by the ordering customer.		
4487	Financial transaction type code		
	Code specifying a type of financial transaction.		
		S	Old Code
1	= Clean payment		
	Payment under open account terms.		
4	= Documentary payment		
	Payment relating to a documentary settlement.		
5	= Irrevocable documentary credit		
	The documentary credit is irrevocable.		
6	= Revocable documentary credit		
	The documentary credit is revocable.		
7	= Irrevocable and transferable documentary credit		
	The documentary credit is irrevocable and may be transferred to a second beneficiary.		
8	= Revocable and transferable documentary credit		
	The documentary credit is revocable and may be transferred to a second beneficiary.		

EANCOM® 2002	Part III Data Element &	k Code Set	ts Directory
4493	Delivery instruction code		
	Code specifying a delivery instruction.		
		S	Old Code
BK	= Ship partial - balance back order		
	Partial shipping is allowed. The rest of the order should be delivered as soon as possible.		
DA	= Do not deliver after		
	A requirement that an order should not be delivered after a specified date/time.		
DB	= Do not deliver before		
	A requirement that an order should not be delivered before a specified date/time.		
DD	= Deliver on date		
	An order should be delivered exactly on specified date.		
P1	= No schedule established		
	No specified date/time for delivery.		
	EAN Description: No specific delivery schedule has been established.		
P2	= Ship as soon as possible		
	The order should be delivered as soon as possible.		
SC	= Ship complete order		
	The order should be delivered only complete, not partial.		
SP	= Ship partial - balance cancel		
	Partial shipping is allowed. The rest of the order should be cancelled.		
4499	Inventory movement reason code		
	Code specifying the reason for an inventory movement.		
4501	Inventory movement direction code		
	Code specifying the direction of an inventory movement.		
		S	Old Code
1	= Movement out of inventory		
	Outgoing goods.		
2	= Movement into inventory		
	Incoming goods.		
4503	Inventory balance method code		
	Code specifying the method used to establish an inventory ba	lance.	
		S	Old Code
+ 1	= Book-keeping inventory balance		
	An inventory balance resulting from the book-keeping.		
+ 2	= Formal inventory balance		
	An inventory balance in accordance with the formal inventory procedure.		
4510	Requested information description		
	Free form description of the response information requested.		

EANCO	M® 2002	Part III Data	Element & Code Sets Di	rectory
4511		Requested information description code		
		Code specifying the response information requested	ed.	
			S Old	d Code
	1E	= Only PRICAT (EAN Code)		
		Requests that only PRICAT data be sent in respon	se.	
	2E	= Only PRODAT (EAN Code)		
		Requests that only PRODAT data be sent in respo	nse.	
	3E	= Both PRICAT and PRODAT (EAN Code)		
		Requests that both PRICAT and PRODAT data be response.	sent in	
4517		Seal condition code		
		Code specifying the condition of a seal.		
			S Old	d Code
	1	= In right condition		
		The seal is in right condition.		
	2	= Damaged		
		The seal is damaged.		
5004		Monetary amount		
		To specify a monetary amount.		
5025		Monetary amount type code qualifier		
0010		Code qualifying the type of monetary amount.		
			S Old	d Code
	1	= VAT, 1st value		
		First VAT value if, for the same rate of VAT, there a	are 1 to 3	
		different ways to set this value.		
	5	= Adjusted amount		
		The amount specified is the adjusted amount.		
+	7	= Agreed charge		
		Charges which parties agreed upon.		
	8	= Allowance or charge amount		
		[5422] Total amount of allowance or charge.		
	9	= Amount due/amount payable		
		Amount to be paid.		
	11	= Amount paid		
		Amount that has been paid.		
	12	= Amount remitted		
		Amount which was remitted (see remittance advice	e).	
	13	= Amount subject to total monetary discount		
		The amount is subject to a total monetary discount	.	
	21	= Cash discount		
		Cash discount given by the seller to the buyer.		
		EAN Description: Cash discount given by the seller to the buyer whe	re payment is	

EANCOM® 2002 Part III Data Element & Co		de Set	s Directory	
5025	Monetary amount ty	pe code qualifier		
		type of monetary amount.		
			S	Old Code
22	= Cash on delivery a	mount		
		ted by carrier upon delivery of goods. This approximately the value of the goods.		
23	= Charge amount			
	The amount of mone product.	ey charged for the provision of a service or		
25	= Charge/allowance	basis		
	The amount specifie allowance.	ed is the basis for calculation of charges/		
36	= Converted amount			
	The amount is conve	erted from another currency.		
38	= Invoice item amour	nt		
	(5068) Total sum ch accordance with the	arged in respect of a single Invoice item in terms of delivery.		
39	= Invoice total amounts	nt		
	[5444] Total sum cha accordance with the	arged in respect of one or more Invoices in terms of delivery.		
40	= Customs value			
	a consignment whicl	ed for Customs purposes on those goods in h are subject to the same Customs e the same tariff/statistical heading, country v regime.		
43	= Declared total Cust	toms value		
	a consignment, whe	eclared for Customs purposes of all goods in ther or not they are subject to the same , or have the same tariff/statistical heading, and duty regime.		
44	= Declared value for	carriage		
	purpose of varying the	red by the shipper or his agent solely for the he carrier's level of liability from that provided rriage, in case of loss or damage to goods or		
48	= Deposit total			
	The whole amount c	of money that one entrusts for safekeeping.		
50	= Disbursements			
		ments to be collected by the carrier er given by the shipper.		
51	= Disbursements fee			
	Fee charged for the	collection of disbursements.		
52	= Discount amount			
	The amount specifie	ed is the discount amount.		
53	= Discount amount d	lue		
	The amount of disco	ount that is due.		
	EAN Description: The amount due for	a discount.		

EANCOM® 2002		Part III	Data Element & Code	Set	s Directory
5025		Monetary amount type code	qualifier		
		Code qualifying the type of			
				S	Old Code
	55	= Duty amount		-	
		The amount of duty.			
		EAN Description:			
		The amount due for a duty.			
	56	= Duty/tax/fee basis amoun	t		
		The amount specified is the	basis for duty/tax or fee.		
	57	= Equivalent amount			
		This amount is equivalent to another currency.	o the amount to be transferred, but in		
	60	= Final (posted) amount			
		The amount posted to an a allowances.	ccount, finally, after charges/		
	64	= Freight charge			
		one place to another, inclus	ng goods, by whatever means, from ive discounts, allowances, rebates, itional cost relating to freight costs no 23).		
-	66	= Goods item total			
		Net price x quantity for the I Note:			
		THIS CODE WAS DELETE			
+	74	= Amount to be paid in adva			
		Amount which is to be paid service is rendered.	before goods are delivered or the		
+	75	= Registered capital			
		Registered amount of equit	y of a company.		
	77	= Invoice amount			
		accordance with the terms	n respect of a single Invoice in of delivery.		
	79	= Total line items amount			
		The sum of all the line item	amounts.		
	83	= Lumpsum			
		An agreed sum of money, v term is often used in conne	which is paid in full at one time. This ction with charter parties.		
	86	= Message total monetary a			
			nounts contained within the message.		
	97	= Offer amount			
		[5210] Total amount of an c	ffer.		
	98	= Original amount			
	105	-	arges, allowances or adjustment.		
+	103	= Other deductible charges			
		Other charges deducted fro	m the total invoice value.		
	106	= Packing cost			
		Cost for packing concerning	g labour and/or material.		

EANCOM® 200	2 Part III Data Element & Cod	e Sef	ts Directory
5025	Monetary amount type code qualifier		
	Code qualifying the type of monetary amount.		
		S	Old Code
109	= Payment discount amount		
	Amount subject to payment discount.		
113	= Prepaid amount		
	(5302) Amount which has been prepaid in advance.		
119	= Received amount		
	The amount is what the bank received, and the one before charges/allowances.		
124	= Tax amount		
	Tax imposed by government or other official authority related to the weight/volume charge or valuation charge.		
125	= Taxable amount		
	Amount on which a tax has to be applied.		
	EAN Description: The monetary amount liable to tax.		
126	= To collect		
	Amount that has to be collected.		
128	= Total amount		
	The amount specified is the total amount.		
129	= Total amount subject to payment discount		
	Part of the invoice amount which is subject to payment discount.		
130	= Total charge due		
	Total amount of charges payable to the carrier.		
131	= Total charges/allowances		
	The amount specified is the total of all charges/allowances.		
+ 134	= Total declared		
	The total value of declared amounts.		
138	= Total monetary discount amount		
	Total of monetary discount amounts.		
139	= Total payment amount		
	A complete charge for goods or services rendered.		
142	= Trade discount		
	Discount given to any purchaser at a particular commercial level e.g. at wholesale or retail level.		
143	= Transfer amount		
	The amount which has been transferred from buyer to the sellers bank.		
144	= Transport charges (Customs)		
	(5292) Cost incurred by shipper in moving goods, by whatever means, from one place to another under the terms of the contract of carriage, see UN/ECE Recommendation No 23. Synonym: freight charges (Customs).		
146	= Unit price		
	(5110) Reporting monetary amount is a "per unit" amount.		

EANCOM® 2002		Part III Data Element & Code Sets Dire			
5025		Monetary amount type code qualifier			
		Code qualifying the type of monetary amount.			
			S	Old Code	
	150	= Value added tax			
		[5490] Amount in national currency resulting from the application, at the appropriate rate, of value added tax (or similar tax) to the invoice amount subject to such tax.			
	157	= Insurance value			
		(5010) Value for which the goods are insured.			
+	159	= Licence (value deducted)			
		Amount in the currency of the licence to be written off from the total licence value.			
	161	= Duty, tax or fee amount			
		Amount of duty, tax or fee.			
	165	= Adjustment amount			
		Amount being the balance of the amount to be adjusted and the adjusted amount.			
	176	= Message total duty/tax/fee amount			
		Total of all duty/tax/fee amounts.			
	177	= Message total amount prepaid			
		Total of all prepaid amounts within the message.			
	178	= Exact amount			
		Specific amount.			
		EAN Description: A specific monetary amount.			
	200	= Minimum amount due			
		The minimum amount that must be paid on an amount now due for payment.			
	201	= Penalty amount			
		The penalty charge incurred if or because conditions are not met.			
		EAN Description: A value indicating a penalty amount.			
	202	= Interest amount			
		The amount of interest charged or paid on a debit or credit balance.			
	203	= Line item amount			
		Goods item total minus allowances plus charges for line item. See also Code 66.			
	204	= Allowance amount			
		The amount of an allowance.			
+	209	= Agent commission amount			
		Amount which has to be paid to an agent.			
	210	= Credit note amount			
		Amount of a credit note.			
	211	= Debit note amount			
		Amount of a debit note.			

EANCOM® 2002		Part III	Data Element & Code S	ets Directory
5025		Monetary amount type co	de qualifier	
		Code qualifying the type	•	
			S	Old Code
	212	= Documentary credit am	ount	
		Amount of the document	ary credit.	
+	227	= Deposit		
			ention, not covered by guarantee of cted from the amount paid to the f retention.	
			arantee in case one damages or loses This money is returned if no damage is	
	236	= Amount subject to price	e adjustment	
		Amount which is used as calculation.	the basis for price adjustment	
	257	= Amount subject to disp	ute	
		The amount that is being	disputed.	
	259	= Total charges		
		Self-explanatory.		
		EAN Description: Total charges amount.		
	260	= Total allowances		
		Self-explanatory.		
	262	= Instalment amount		
		Amount paid or due for a payment scheme.	single instalment of an instalment	
	263	 Outstanding amount 		
		Amount still remaining ou	itstanding for payment.	
	265	= Commission amount		
		Amount of any commission	on.	
+	271	= Nominal salary		
		The salary amount without benefits.	ut special allowances or other cash	
+	272	= Taxable salary		
		The salary amount which	is taxable.	
+	276	= Annual salary		
		Self-explanatory.		
+	277	= Total contributions amo		
_	070	Sum of individual contribution		
+	278	= Voluntary contribution		
	000	The amount is for a non-	compulsory contribution.	
+	286	= Administration charge	inistration patients	
	200	Charge made for an adm	inistration activity.	
+	289	= Subtotal amount	not in port of a complete amount	
		rotal amount of money th	nat is part of a complete amount.	

EANCOM® 2002		Part III Data Element & C	ode Se	ts Directory
5025		Monetary amount type code qualifier		
		Code qualifying the type of monetary amount.		
			S	Old Code
+	296	= Total authorised deduction		
		Total amount of authorised deductions.		
+	304	= Other charges		
		Miscellaneous charges.		
	315	= Opening balance (SWIFT Code)		
		The amount of the opening balance.		
	343	= Closing balance (SWIFT Code)		
		The closing balance is the last balance for a reporting period.		
	344	= Value date balance (SWIFT Code)		
		This is the balance on value date.		
	345	= Cost amount for providing the balance (SWIFT Code)		
		Cost information for providing the statement.		
	346	= Total credits (SWIFT Code)		
		The total of all credit items reported.		
	347	= Total debits (SWIFT Code)		
		The total of all debit items reported.		
+	348	= Booked amount on the account (SWIFT Code)		
		Booked amount on the account.		
	349	= Pending amount to be booked on account (SWIFT Code)		
		The amount which is pending booking on a financial account.		
+	350	= Damage repair cost		
		Cost incurred by repair of the damage.		
	357	= Interim opening balance (SWIFT Code)		
		The opening balance of a consecutive statement.		
	358	= Interim closing balance (SWIFT Code)		
		The closing balance of a consecutive statement.		
	359	= Balance to be confirmed for audit reasons		
		Balance to be confirmed for audit reasons.		
	360	= Accrued debit interest (SWIFT Code)		
		Accrued debit interest.		
	361	= Accrued credit interest (SWIFT Code)		
		Accrued credit interest.		
+	369	= Goods and services tax		
		Amount charged as tax on goods and services.		
@	396	= Total price subsidy value		26E
		The total value of all price subsidies.		
@	397	= Advertising amount		27E
		Amount related to advertising.		
+	400	= Rebate amount		
		The amount of a rebate.		
@	402	= Total retail value		11E
		The total retail value of all products.		
	vright EAN	2002 - 210 -		01.12.2002

EANCO	OM® 2002	Part III	Data Element & Code Sets	Directory
5025		Monetary amount type code qualifier		
		Code qualifying the type of monetary amo	ount.	
			S	Old Code
@	462	= Annual turnover		30E
		The annual turnover.		
+	496	 Total returnable packages deposit am 	ount	
		Total deposit amount for returnable pack	ages.	
+	505	= Rental amount		
		The amount to be paid for the right to use service.	e a place, product or	
	10E	= Value of coins (EAN Code)		
		The amount of change which is given by machines.	cigarette vending	
	28E	= Financing allowance/charge (EAN Coc	de)	
		A charge or allowance related to the final	ncing of a debt.	
	29E	= Multi-buy promotion value (EAN Code	•)	
		A value of a product included in a multi-b must be purchased in order to qualify for		
+	31E	= Debt financing charge (EAN Code)		
		A charge amount related to the financing	of a debt.	
@	32E	= Exceptional situation amount (EAN Control	ode)	
		Amount of the exceptional situation that a contribution of the employee in a given pe		
@	33E	= Additional voluntary contribution amo	ount (EAN Code)	
		Additional voluntary contribution amount	paid by the employee.	
+	34E	 Interest amount over employee's oblig (EAN Code) 	gatory contribution	
		Interest amount calculated over the empl contribution (EAN Code)	loyee's obligatory	
+	35E	= Total returnable items deposit amount	t (EAN Code)	
		Total deposit amount for returnable items	S.	
+	36E	= Goods and services total amount (EAI	N Code)	
		Total amount of goods and services exclugoods.	uding deposits for	
+	37E	= Gross-progress payment amount (EAI	N Code)	
		Monetary amount (gross) to be charged a accounted for in a future invoice.	at intervals, to be	
+	38E	= Net-progress payment amount (EAN C	Code)	
		Monetary amount (net) to be charged at i for in a future invoice.	intervals, to be account	
+	39E	 Prepaid amount related to the obligate Code) 	ory contribution (EAN	
		Prepaid amount related to the employee's	s obligatory contribution.	
+	40E	 Amount to be compensated between s (EAN Code) 	social security entities	
		Amount which needs to be compensated entities.	between social security	

EANCOM® 2002		Part III	Data Element & Code	Set	s Directory
5025		Monetary amount type code	e qualifier		
		Code qualifying the type of	•		
			-	S	Old Code
+	41E	= Interest over solidarity fu		_	
		-	ntribution to solidarity fund was not		
+	42E	= Interest over employee ad	dditional contribution (EAN Code)		
		Interest to pay because cor contribution was not paid o	ntribution to employee additional n time.		
+	43E	= Customer returns value (EAN Code)		
		Value of product returned b sale.	y the customer to the place/party of		
+	X13	= Contract total value (EAN	Code)		
		Total value of a contract.			
+	X31	= Unit allowance amount (E)	AN Code)		
		The unit monetary amount	of an allowance.		
+	X32	= Unit charge amount (EAN	Code)		
		The unit monetary amount	of a charge for each unit.		
+	X33	= Calculation basis excludi	ng all taxes (EAN Code)		
		The amount, used as the b	asis for calculation, excludes all taxes.		
+	X35	= Volume discount (EAN Control of the second sec	ode)		
		A discount for reaching or e	exceeding an agreed volume.		
+	X36	= Product range discount (EAN Code)		
		Discount for the purchase of	of a whole range of products.		
+	X37	= Early payment discount (EAN Code)		
		Discount for paying early.			
+	X38	= Calculation basis including	ng all taxes except VAT (EAN Code)		
		The amount, used as the b except Value Added Tax (V	asis for calculation, includes all taxes /AT).		
+	X41	= Total returnable items rer	ntal fee amount (EAN Code)		
		Total rental fee amount for	returnable items.		
+	X42	= Rental fee (EAN Code)			
		The amount charged for the	e rental of an item.		
	XB5	= Information amount (SWI	FT Code)		
		A monetary amount provide	ed for information purposes.		
+	XB6	= Beneficiary's account null	mber unknown (SWIFT Code)		359
		The account number of the	beneficiary is unknown.		
		EAN Description: Code XB6 replaces code 3	59 (EAN Code).		
5118		Price amount			
		To specify a price.			
5125		Price code qualifier			
		Code qualifying a price.			

EANCOM® 2002		Part III Dat	ta Element & Code Se	ts Directory
5125		Price code qualifier		
		Code qualifying a price.		
			S	Old Code
@	1E	= Calculation net - including taxes (EAN Code)		
		The price stated is the net price including all allow charges, and including taxes. Allowances and cha stated for information purposes only.		
	AAA	= Calculation net		
		The price stated is the net price including allowan Allowances/charges may be stated for information		
		EAN Description: The price stated is the net price including allowan and excluding taxes. Allowances/charges may be information only.		
@	AAB	= Calculation gross		GRE
		The price stated is the gross price to which allowa if valid, must be applied.	ances/charges,	
		EAN Description: The price stated is the gross price excluding all al charges and taxes. Allowances and charges mus used for net calculation purposes.		
	AAE	 Information price, excluding allowances or ch including taxes 	arges,	
		The price stated is for information purposes only a all allowances and charges. Taxes however are in price.		
	AAF	 Information price, excluding allowances or ch taxes 	arges and	
		The price stated is for information purposes only a all allowances, charges and taxes.	and excludes	
	CAL	= Calculation price		
		The price stated is the price for the calculation of amount.	the line item	
	INF	= Information		
		The price is provided for information.		
5152		Duty or tax or fee type name		
		Name of a type of duty, tax or fee.		
E4 E 2				
5153		Duty or tax or fee type name code		
		Code specifying a type of duty, tax or fee.		
0			S	Old Code
@	AAD	= Tobacco tax		TBT
		A tax levied on tobacco products.		005
+	AAF	= Coffee tax		COF
		A tax levied specifically on coffee products.		

EANCOM® 2002		Part III	Data Element & Code S	Sets Directory
5153		Duty or tax or fee type name	code	
		Code specifying a type of du		
			S	Old Code
@	AAJ	= Tax on replacement part		X1E
		A tax levied on a replacement returned.	nt part, where the original part is	
		EAN Description: A tax levied on replacement	parts, calculated as a second VAT.	
	ACT	= Alcohol tax (EAN Code)		
		A tax levied specifically on a	lcoholic products.	
	CAR	= Car tax		
		A tax that is levied on the va	lue of the automobile.	
		EAN Description: A tax levied on the ownershi	p or use of cars.	
	ENV	= Environmental tax		
		Tax assessed for funding or or clean-up.	assuring environmental protection	
	EXC	= Excise duty		
		Customs or fiscal authorities valorem levy on a specific co domestically or at time of im		
	GST	= Goods and services tax		
		Tax levied on the final consu throughout the production ar	Imption of goods and services and distribution chain.	
	IMP	= Import tax		
		Tax assessed on imports.		
	OTH	= Other taxes		
		Unspecified, miscellaneous	tax charges.	
	VAT	= Value added tax		
		A tax on domestic or importe at each stage in the producti	ed goods applied to the value added on/distribution cycle.	
5189		Allowance or charge identific	ation code	
		•	ation of an allowance or charge.	
			S	Old Code
	1	= Handling commission		
		-	cumentary credit, collection and to the customer.	
	13	= Domicilation commission		
		Fee for the domicilation of bi	lls with the bank.	
	29	= Brokerage		
		Brokers commission arising,	in trade with foreign currencies.	
	30	= Bank charges		
		Charges deducted/claimed b transaction.	by other banks involved in the	
	32	= Courier fee		
		Fee for use of courier service	0	

EANCOM® 2002		Part III Data Element & Code Sets Dire		ts Directory
5189		Allowance or charge identification code		
		Code specifying the identification of an allowance or charge.		
			S	Old Code
	35	= S.W.I.F.T. fee		
		Fee for use of S.W.I.F.T.		
@	64	= Special agreement		71E
		An allowance or charge as specified in a special agreement.		
@	65	= Production error discount		65E
		A discount given for the purchase of a product with a production error.		
@	66	= New outlet discount		66E
		A discount given at the occasion of the opening of a new outlet.		
@	67	= Sample discount		67E
		A discount given for the purchase of a sample of a product.		
@	68	= End-of-range discount		68E
		A discount given for the purchase of an end-of-range product.		
@	69	= Charge for a customer specific finish		70E
		A charge for the addition of a customer specific finish to a product.		
@	70	= Incoterm discount		69E
		A discount given for a specified Incoterm.		
	60E	= Fixed long term (EAN Code)		
		A fixed long term allowance or charge.		
	61E	= Temporary (EAN Code)		
		A temporary allowance or charge.		
	62E	= Standard (EAN Code)		
		The standard available allowance or charge.		
	64E	= Yearly turnover allowance/charge (EAN Code)		
		An allowance or charge based on yearly turnover.		
5040			1	
5213		Sub-line item price change operation code		
		Code specifying the price change operation for a sub-line item.		
			S	Old Code
	A	= Added to the baseline item unit price		
		Price is to be added to the base line unit price.		
		EAN Description: Indicates that the sub-line price has been added to the base line product price.		
	I	Included in the baseline item unit price		
		Price is included in the base line unit price.		
		EAN Description: Indicates that the sub-line price has been included in the base line product price.		

EANCOM	® 2002	Part III	Data Element & Code Se	ets Directory
5213		Sub-line item price change o	peration code	
		Code specifying the price cha	ange operation for a sub-line item.	
			S	Old Code
	S	= Subtracted from the baseli	ne item unit price	
		Price is to be subtracted from	the base line unit price.	
		EAN Description:		
		Indicates that the sub-line pri base line product price.	ce has been subtracted from the	
5245		Percentage type code qualifie	er	
		Code qualifying the type of po	ercentage.	
			S	Old Code
	1	= Allowance		
		(5424) Allowance expressed	as a percentage.	
	2	= Charge		
		(5424) Charge expressed as	a percentage.	
	3	= Allowance or charge		
		[5424] Allowance or charge e	xpressed as a percentage.	
	7	= Percentage of invoice		
		Code specifying the percenta	ge of invoice.	
	9	= Adjustment	-	
		Code specifying the adjustme	ent expressed as a percentage.	
	12	= Discount		
		Discount expressed as a per	centage.	
	15	= Penalty percentage	5	
		Code specifying the penalty p	percentage.	
		EAN Description: Percentage which will be/has	been charged as a penalty.	
	16	= Interest percentage		
		Code specifying the interest	percentage.	
		EAN Description:		
		Interest percentage which wi	l be/has been charged or allowed.	
	18	= Percentage credit note		
		Percentage of a credit note.		
	19	= Percentage debit note		
		Percentage of a debit note.		
@	68	= Percentage of due amount		12E
		The percentage of an amoun	t due.	
@	159	= Nestable percentage		X6E
		Extent expressed as a perce nested within an identical iter	ntage to which an item can be n.	
	10E	= Transport weight complete	d (EAN Code)	
		The percentage of a transport status report.	t weight reported as completed in a	
	11E	= Transport cube completed	(EAN Code)	
		The percentage of a transport status report.	t cube reported as completed in a	

EANCOM® 2002	Part III Data Element & C	ode Se	ts Directory
5245	Percentage type code qualifier		
	Code qualifying the type of percentage.		
		S	Old Code
9E	= Percentage of order (EAN Code)		
	The percentage of an order to which a status report applies.		
5249	Percentage basis identification code		
	Code specifying the basis on which a percentage is calculated.		
		S	Old Code
1	= Per unit		
	Referenced percentage applies on a single unit basis.		
13	= Invoice value		
	Referenced percentage applies on the invoice value.		
5273	Duty or tay or fac rate basis and		1
5215	Duty or tax or fee rate basis code Code specifying the basis for a duty or tax or fee rate.		
	Code specifying the basis for a duty of tax of fee fate.	S	Old Code
1	= Value	3	Old Code
·	(5316) To specify that the applicable rate of duty, tax or fee is		
	based on the Customs value (CCC).		
2	= Weight		
	(6150) To specify that the applicable rate of duty, tax or fee is		
	based on the weight of the item (CCC).		
3	= Quantity		
	(6060) To specify that the applicable rate of duty, tax or fee is based on the quantity of the item (CCC).		
5278	Duty or tax or fee rate	I	1
	Rate of a duty or tax or fee.		
5279	Duty or tax or fee rate code		
	Code specifying a rate of a duty or tax or fee.		
5283	Duty or tax or fee function code qualifier		
	Code qualifying the function of a duty or tax or fee.		
		S	Old Code
5	= Customs duty		
	Duties laid down in the Customs tariff to which goods are liable		
	on entering or leaving the Customs territory (CCC).		
6	= Fee		
	Charge for services rendered.		
7	= Tax		
	Contribution levied by an authority.		
5284	Unit price basis value		
	To specify the basis for a unit price.		
5286	Duty or tax or foo assessment basis value		
5200	Duty or tax or fee assessment basis value To specify the basis on which a duty or tax or fee will be assesse	d	
	TO Specify the basis of which a duty of tax of fee will be assesse	u.	

EANCOM® 2002		Part III	Data Element & Code S	ets Director
5286		Duty or tax or fee assessr	nent basis value	
		To specify the basis on w	nich a duty or tax or fee will be assessed.	
5289		Duty or tax or fee account	code	
		Code specifying a duty or		
5305		Duty or tax or fee categor	y code	
		Code specifying a duty or	tax or fee category.	
			S	Old Code
	А	= Mixed tax rate		
		Code specifying that the r	ate is based on mixed tax.	
		EAN Description: Transaction includes item	taxed at different rates.	
+	AC	= Value Added Tax (VAT)	not now due for payment	
			e Value Added Tax (VAT) amount ht invoice is to be paid on receipt of a quest.	
		EAN Description: The value added tax is no	t due for payment now.	
	Е	= Exempt from tax		
		Code specifying that taxes	s are not applicable.	
		EAN Description:	n or a specific line item are exempt	
	G	= Free export item, tax no	t charged	
		Code specifying that the it charged.	em is free export and taxes are not	
	Н	= Higher rate		
		Code specifying a higher	rate of duty or tax or fee.	
		EAN Description:	n or a specific line item are taxed at the	
+	0	= Services outside scope	of tax	
		Code specifying that taxes	s are not applicable to the services.	
	S	= Standard rate		
		Code specifying the stand	ard rate.	
		EAN Description: All items in the transaction standard rate of tax.	n or a specific line item are taxed at the	
	Z	= Zero rated goods		
		Code specifying that the g	joods are at a zero rate.	
		EAN Description:	n or a specific line item are zero tax	

EANCOM	® 2002	Part III Data Element & Co	de Set	ts Directory
5375		Price type code		
		Code specifying the type of price.		
			S	Old Code
	AE	= Range dependent price		
		A code identifying the price for a specific range of purchase quantities.		
	CA	= Catalogue		
		Code specifying the catalogue price.		
		EAN Description: The price detailed is the price detailed in the currently referenced catalogue.		
	СТ	= Contract		
		Code specifying the contract price.		
		EAN Description: The price detailed is the price detailed in the currently referenced contract.		
	DI	= Distributor		
		Code specifying the distributor price.		
5379		Product group type code		
		Code specifying the type of product group.		
			S	Old Code
	2	= No price group used		
		Code specifying that the product is not subject to price group.		
	3	= Catalogue		
		Code specifying that the product is indexed in a catalogue.		
	4	= Group of products with same price		
		Code specifying that all the products of the group have the same price.		
	9	= No group used		
		No grouping is being used.		
	10	= Price group		
		Products grouped together on the basis of price.		
	11	= Product group		
		A code indicating a product group.		
@	12	= Promotional group		PGR
		Grouping of products for promotional reasons.		
		EAN Description: Grouping of products which have special price conditions during a defined period of time.		
	10E	= Group of complementary products (EAN Code)		
		A group of products which when put together forms a finished item, e.g. a plate can be sold individually but can be put together with knives, forks, cups, etc, to form a dinner service.		
+	BAG	= Base article group (EAN Code)		
		A group of articles containing information related to one or more base articles in a Customer Specific Articles configuration.		

EANCOM® 2002		Part III	Data Element & Code Se	ts Directory
5379		Product group type code		
		Code specifying the type of product grou	ID.	
			S	Old Code
+	BAX	= Base article execution rules group (E		
		A grouping of a number of execution rule base articles.	-	
5387		Price specification code		
		Code identifying pricing specification.		
		, , , , , , , , , , , , , , , , , , , ,	S	Old Code
	AAB	= Price includes tax		
		Code specifying that the price is inclusiv	e of tax	
	AAC	= Buyer suggested retail price		
	1010	The suggested retail price as suggested party purchasing the goods.	or determined by the	
	AAE	= Not subject to fluctuation		
		Not subject to escalation or adjustment.		
	AAF	= Subject to escalation		
		Subject to increase or development by s	uccessive stages	
	AAG	= Subject to price adjustment		
	70.0	Code specifying that the price is subject	to adjustment	
	AAK	= New price		
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	A price valid from an effective date/time/	period.	
	AAL	= Old price	ponodi	
		A price valid prior to an effective date/tim	e/period of a new price	
	ABA	= Individual buyer price		
		A price which is available to an individua institutional buyer.	I buyer as opposed to an	
	ABB	= Group buying price		
		A price which is available to a buying gro	oup.	
	ABC	= Group member buying price		
		A special price given to a member of a b	uying group.	
	ABD	= Pre-payment price		
		A special price if pre-payment is made for	or the article ordered.	
	ABE	= Retail price - excluding taxes		
		Retail price not including any applicable	taxes.	
	ABF	= Suggested retail price - excluding tax	es	
		Suggested retail price not including any	applicable taxes.	
@	ABM	= Base price difference		BPD
		The difference in price against a base pr	ice.	
		EAN Description: The difference in price between the price Customer Specific Article (CSA) and the part of the CSA configuration.		
	ALT	= Alternate price		
		A substitute cost.		
			1	- I

EANCOM® 2002	Part III Data Element & Co	de Se	ts Directory
5387	Price specification code		
	Code identifying pricing specification.		
		S	Old Code
AMP	= Agreed minimum retail price (EAN Code)		
	The agreed minimum retail price for an article.		
AP	= Advice price		
	Code specifying an advice price.		
BAP	= Base article price (EAN Code)		
	The price of a base article in a Customer Specific Article.		
CP	= Current price		
	Price at time of transaction, but subject to future change.		
CU	= Consumer unit		
	Code specifying that the price is based on consumer unit.		
DAP	= Dealer adjusted price		
	The necessary or desirable changes that the sales agency makes with respect to the value of the product.		
DIS	= Distributor price		
	The cost associated with the agency that markets goods.		
DPR	= Discount price		
	A reduction from the usual list value.		
DR	= Dealer price		
	Code specifying a dealer price.		
	EAN Description:		
	Price associated with the dealer of the product.		
ES	= Estimated price		
	Code specifying an estimated price.		
	EAN Description: An estimated price of the product which will later be confirmed.		
EUP	= Expected unit price		
	The anticipated value of a single item.		
GRP	= Gross unit price		
	Unit price to which allowances and charges apply.		
INV	= Invoice price		
	Price per unit of quantity of a product as specified on an invoice.		
LBL	= Labelling price		
	Retail price of the buyer that should be printed by the producer on the article's label. The labelling price is not necessary the effective retail price.		
LIU	= List price (EAN Code)		
	Regular list price (no promotions or special discounts applied).		
MAX	= Maximum order quantity price		
	The greatest amount of goods or services which one can buy to receive a certain value.		
MIN	= Minimum order quantity price		
	The least amount of goods or services that one can buy to receive a certain value.		

EANCOM® 2002	COM® 2002 Part III Data Element & Code Sets Dire		s Directory	
5387	Price specification code			
	Code identifying pricing specification.			
			S	Old Code
MRP	= Marked retail price (EAN Code)			
	The retail price of a product which has been marked on th products packaging.	e		
NE	= Not-to-exceed price			
	Code specifying a price that cannot be increased.			
	EAN Description: A price which is not to be exceeded.			
NTP	= Net unit price			
	Unit price to which no allowances and charges apply.			
PPD	= Prepaid freight charges			
	The cost of shipping is paid before the goods are shipped.			
PPR	= Provisional price			
	Price per unit of quantity of a product as provisionally agre	ed.		
PRP	= Promotional price			
	The value that is placed on an item that is being developed idea is to sell this product for less than one normally would make up for it by selling a larger quantity.			
QTE	= Quote price			
	Price per unit of quantity of a product as specified in a quo	ote.		
RTP	= Retail price			
	Price per unit of quantity of a product to be used for retail.			
SMP	= Statutory minimum price (EAN Code)			
	The minimum retail price determined by law.			
SRP	= Suggested retail price			
	Price per unit of quantity of a product suggested for retail.			
TU	= Traded unit			
	Code specifying a traded unit price.			
5388	Product group name			
	Name of a product code.			
5389				
3303	Product group name code			
	Code specifying the name of a product group.		<u> </u>	
PAC	- Bass article group (EAN Code)		S	Old Code
BAG	= Base article group (EAN Code)	more		
	A group of articles containing information related to one or base articles in a Customer Specific Articles configuration			
KS	= Kosher (EAN Code)			
	Products listed are kosher according to Jewish religious p	ractice.		

EANCOM® 2002	Part III Data Element	& Code Se	ts Directory
5393	Price multiplier type code qualifier		
	Code qualifying the type of price multiplier.		
		S	Old Code
+ A	= Price adjustment coefficient		
	Coefficient to be used in the price adjustment formula to calculate the revaluated price.		
5394	Price multiplier rate		
	To specify the rate of a price multiplier.		
5402	Currency exchange rate		
	To specify the rate at which one specified currency is express specified currency.	ed in anoth	ner
5419	Rate type code qualifier		
	Code qualifying the type of rate.		
		S	Old Code
1	= Allowance rate		
	Code specifying the allowance rate.		
2	= Charge rate		
	Code specifying the charge rate.		
5420		I	I
5420	Unit price basis rate		
	To specify the rate per unit specified in the unit price basis.		
5463	Allowance or charge code qualifier		
	Code qualifying an allowance or charge.		
		S	Old Code
А	= Allowance		
	Code specifying an allowance.		
	EAN Description: Deduction in the form of a rate, amount, percentage, or quantity to the price or amount charged for a product.		
С	= Charge		
	Code specifying a charge.		
	EAN Description: Addition in the form of a rate, amount, percentage, or quant to the price or amount charged for a product.	ity	
Ν	= No allowance or charge		
	No increases or reduction in price (list or stated) are included		
5479	Relation code		
	Code specifying a relation.		
5482	Percentage		
	To specify a percentage.		

EANCOM® 2002		Part III	Data Element & Code Sets	Director
5495		Sub-line indicator code		
		Code indicating a sub-line item.		
			S	Old Code
	1	= Sub-line information		
		Code indicating a sub-line item.		
6008				
0000		Height dimension value		
		To specify the value of a height dimen		
6060		Quantity		
		Alphanumeric representation of a quai	ntity.	
6063		Quantity type code qualifier		
0005		Quantity type code qualifier		
		Code qualifying the type of quantity.		
	1	- Discrete quantity	S	Old Code
	I	= Discrete quantity	otity	
т	3	Individually separated and distinct qua = Cumulative quantity	luty.	
+	5	Quantity accumulated.		
	11	= Split quantity		
		Part of the whole quantity.		
	12	 Despatch quantity 		
	12	Quantity despatched by the seller.		
	17	= Quantity on hand		
		The total quantity of a product on hand includes as well units awaiting return to unavailable due to inspection procedu available for despatch, resale or use.	o manufacturer, units	
		EAN Description: Quantity on hand including damaged a	ind committed stock.	
+	18	= Previous quantity		
		Quantity previously referenced.		
	21	= Ordered quantity		
		The quantity which has been ordered.		
	23	= Active ingredient		
		Quantity at 100% active agent content		
+	26	= Promotion quantity		
		A quantity associated with a promotior	al event.	
+	27	= On hold for shipment		
		Article received which cannot be shipp	ed in its present form.	
+	28	= Military sales quantity		
		Quantity of goods or services sold to a	military organization.	
+	29	= On premises sales		
		Sale of product in restaurants or bars.		
+	30	= Off premises sales		
		Sale of product directly to a store.		

LANCO	M® 2002	Part III	Data Element & Code Se	
6063		Quantity type code qualifier		
		Code qualifying the type of o	quantity.	1
			S	Old Code
	40	= Normal delivery		
		Quantity normally delivered	by the seller.	
@	42	= Maximum supply quantity	, supplier endorsed	94E
		Maximum supply quantity er	ndorsed by a supplier.	
	46	= Delivered quantity		
		Number of pieces actually re	eceived at the final destination.	
		EAN Description: Quantity actually delivered to	o the final destination.	
	47	= Invoiced quantity		
		The quantity as per invoice.		
	48	= Received quantity		
		The quantity which has beer	n received.	
	52	= Quantity per pack		
		Quantity for each pack.		
		EAN Description: The quantity contained in the	e currently identified pack.	
	53	= Minimum order quantity		
		Minimum quantity of goods	for an order.	
		EAN Description: The smallest number of unit	s of a product which may be ordered.	
	54	= Maximum order quantity		
		Maximum quantity of goods	for an order.	
		EAN Description: The largest number of units	of a product which may be ordered.	
	57	= In transit quantity		
		A quantity that is en route.		
+	58	= Quantity withdrawn		
		Quantity withdrawn from a lo	ocation.	
	59	= Number of consumer units	s in the traded unit	
		Number of units for consum	er sales in a unit for trading.	
		agreed between trading part	nits (package size of a product thers as the unit crossing the retail it to be ordered, delivered and	
+	60	= Current inventory quantity	v available for shipment	
		Current inventory quantity a	-	
	61	= Return quantity		
		Quantity of goods returned.		
	65	= Destroyed quantity		
		Quantity of goods destroyed		
		EAN Description:	will be/has been destroyed because	

EANCOM® 2002	Part III	Data Element & Code S	bets Director
6063	Quantity type code qualif	ïer	
	Code qualifying the type	of quantity.	
		s	Old Code
66	= Committed quantity		
	Quantity a party is comm	hitted to.	
73	= Outstanding quantity		
	Difference between quar	ntity ordered and quantity received.	
74	= Latest cumulative quar	ntity	
	Cumulative quantity after quantities of the product.	r complete delivery of all scheduled	
79	= Previous cumulative quantum entropy of the second sec	uantity	
	Cumulative quantity prior	r the actual order.	
81	= Extra unplanned delive	ry	
	Non scheduled additiona	Il quantity.	
83	= Backorder quantity		
	The quantity of goods the	at is on back-order.	
	EAN Description: Quantity of a product for	backarder purposes	
89	= Quality control held	backoldel pulposes.	
03	-	ending completion of a quality control	
	assessment.	chang completion of a quality control	
92	= Final delivery quantity		
	Quantity of final delivery	to a respective order.	
96	= Quality control failed		
	Quantity of goods which	have failed quality control.	
97	= Minimum inventory		
	Minimum stock quantity	on which replenishment is based.	
98	= Maximum inventory		
	Maximum stock quantity	on which replenishment is based.	
99	= Estimated quantity		
	Quantity estimated.		
	EAN Description: An estimation of stock qu	uantity.	
100	= Chargeable weight		
	The weight on which cha	arges are based.	
101	= Chargeable gross weig	ht	
	The gross weight on whi	ch charges are based.	
109	= Chargeable volume		
	The volume on which ch	arges are based.	
110	= Chargeable cubic measurements		
		s on which charges are based.	
113	= Quantity to be delivere		
	The quantity to be delive	red.	
119	= Short shipped		
	Indication that part of the	e consignment was not shipped.	

EANCO	OM® 2002	Part III	Data Element & Code Se	ets Directory
6063		Quantity type code qualif	ier	
		Code qualifying the type		
			S	Old Code
@	121	= Over shipped		
		Indication that more good for delivery.	ds have been shipped than contracted	
		EAN Description: The overshipped quantity shipped and the quantity	y is the difference between the quantity contracted for delivery.	
	124	= Damaged goods		
			have deteriorated in transport such that he purpose for which they were	
+	128	= Quantity loaded		
		Quantity of goods loaded	onto a means of transport.	
	129	= Units per unit price		
		Number of units per unit	price.	
	130	= Allowance		
		Quantity relevant for allo	wance.	
	131	= Delivery quantity		
		Quantity required by buy	er to be delivered.	
+	135	 Period quantity, planne 	d	
		Quantity planned for this	period.	
	145	= Actual stock		
		The stock on hand, unda or use.	maged, and available for despatch, sale	
	146	= Model or target stock		
		The stock quantity requir undamaged and availabl	ed or planned to have on hand, e for use.	
@	152	= Consignment stock		95E
		Quantity of goods with ar property of the supplier.	n external customer which is still the	
	153	 Statistical sales quanti 	ty	
		Quantity of goods sold in	a specified period.	
	156	= Inventory movement que	Jantity	
		To specify the quantity of	f an inventory movement.	
	157	= Opening stock balance	quantity	
		To specify the quantity of	f an opening stock balance.	
	158	= Closing stock balance	quantity	
		To specify the quantity of	f a closing stock balance.	
	164	= Delivery batch		
		Quantity of the reference batch for deliver purpose	ed item which constitutes a standard	
	170	= Allocated quantity		
		Quantity of the reference delivery.	d item allocated from available stock for	

EANCOM® 20	002	Part III Data Element &		ts Directory
6063		Quantity type code qualifier		
		Code qualifying the type of quantity.		
			S	Old Code
19	1 =	Adjustment to inventory quantity		
		An adjustment to inventory quantity.		
19	2 =	Free goods quantity		
		Quantity of goods which are free of charge.		
19	3 =	Free quantity included		
		Quantity included to which no charge is application	able.	
		EAN Description: Free quantity included.		
19	4 =	Received and accepted		
		Quantity which has been received and accepter location.	ed at a given	
19	5 =	Received, not accepted, to be returned		
		Quantity which has been received but not accellocation and which will consequently be return party.		
19	6 =	Received, not accepted, to be destroyed		
		Quantity which has been received but not accellocation and which will consequently be destro		
19	7 =	Reordering level		
		Quantity at which an order may be triggered to	o replenish.	
19	8 =	Quantity in transit		
		Quantity which is currently in transit.		
		Notes: 1. This code value will be removed effective w	vith directory D.04A.	
19	9 =	Inventory withdrawal quantity		
		Quantity which has been withdrawn from inver inventory report.	ntory since the last	
20	0 =	Free quantity not included		
		Free quantity not included in ordered quantity.		
+ 20	9 =	Additional replenishment demand quantity	,	76E
		Incremental needs over and above normal rep calculations, but not intended to permanently of parameters.		
+ 21	0 =	Returned by consumer quantity		77E
		Quantity returned by a consumer.		
		EAN Description: Quantity of product returned by the consumer of sale.	to the place/party	
+ 21	1 =	Replenishment override quantity		78E
		Quantity to override the normal replenishment calculations, but not intended to permanently oparameters.		
+ 21	2 =	Quantity sold, net		
		Net quantity sold which includes returns of sale and other adjustments.	eable inventory	

EANCOM® 2002		Part III Data Element & Code S		
6063		Quantity type code qualifie	r	
		Code qualifying the type of		
			S	Old Code
+	217	= Out of inventory quantity		79E
		Quantity of inventory which	was requested but was not available.	
@	243	= Reserved quantity custo	mer direct delivery sales	55E
		Quantity of products reserving customer.	ved for sales delivered direct to the	
@	244	= Reserved quantity retail	sales	56E
		Quantity of products reserv	ved for retail sales.	
@	246	= Returns replacement qua	antity	37E
		A quantity of goods issued quantity.	as a replacement for a returned	
@	247	= Additional promotion sal	es forecast quantity	33E
		A forecast of additional qua period of promotional activ	antity which will be sold during a ity.	
@	248	= Reserved quantity		34E
		Quantity reserved for spec	ific purposes.	
@	249	= Quantity displayed not a	vailable for sale	35E
		Quantity displayed within a	retail outlet but not available for sale.	
@	250	= Inventory discrepancy		42E
		The difference recorded be inventory.	etween theoretical and physical	
@	251	= Incremental order quanti	ty	43E
		The incremental quantity b	y which ordering is carried out.	
@	252	 Quantity requiring manip 	ulation before despatch	46E
		A quantity of goods which	needs manipulation before despatch.	
@	253	= Quantity in quarantine		47E
		A quantity of goods which quarantine purposes.	are held in a restricted area for	
@	255	= Quantity not available fo	r despatch	49E
		A quantity of goods not ava	ailable for despatch.	
@	256	 Quantity awaiting deliver 	У	51E
		Quantity of goods which ar	č	
@	257	= Quantity in physical inve	ntory	52E
		A quantity of goods held in	physical inventory.	
@	258	= Quantity held by logistic	-	53E
			e control of a logistic service provider.	
@	264	= Equipment quantity		41E
		A count of a quantity of eq		
@	266	= Unsold quantity held by		57E
_		Unsold quantity held by the		
@	267	= Quantity held by delivery		58E
-		Quantity of goods held by t	•	
@	268	= Quantity held by retail ou		59E
		Quantity held by the retail of	butlet.	

6063 Quantity type code qualifier Code qualifying the type of quantity. S Old Cole @ 269 = Rejected return quantity A quantity for return which has been rejected. 60E @ 392 = Supplier estimated previous meter reading Previous meter reading estimated by the supplier. 64E @ 393 = Supplier estimated latest meter reading Latest meter reading estimated by the supplier. 66E @ 394 = Customer estimated latest meter reading Previous meter reading estimated by the customer. 67E @ 395 = Customer estimated latest meter reading Latest meter reading due by the supplier. 68E @ 396 = Supplier previous meter reading Latest meter reading facorded by the supplier. 69E @ 397 = Supplier latest meter reading Latest meter reading facorded by the supplier. 74E @ 399 = File size before compression The size of a file after compression. 74E @ 440 = Number of quantitative incentive scheme. 96E @ 444 = Return to warehouse A quantity of products sent back to the warehouse. 96E @ 444 = Return to the manufacturer A quantity of products sent back from the manufacturer. 97E 19E	EANCOM® 2002		Part III	Data Element & Code S	ets Directory
Code qualifying the type of quantity. S Old Co. @ 269 = Rejected return quantity A quantity for return which has been rejected. 60E @ 392 = Supplier estimated previous meter reading Previous meter reading estimated by the supplier. 64E @ 393 = Supplier estimated latest meter reading Latest meter reading estimated by the supplier. 65E @ 394 = Customer estimated previous meter reading Latest meter reading estimated by the customer. 67E @ 395 = Customer estimated latest meter reading Latest meter reading doe by the supplier. 68E @ 396 = Supplier previous meter reading Latest meter reading recorded by the supplier. 69E @ 397 = Supplier latest meter reading Latest meter reading recorded by the supplier. 73E @ 399 = File size before compression The size of a file before compression. 74E @ 400 = File size later compression. 70E @ 426 = Production requirements. 70E @ 440 = Number of quantitative incentive scheme units X12 Number of units in lower packaging or configuration level (EAN Code)	6063		Quantity type code qualifier		
Image: space of the second				tv	
@ 269 = Rejected return quantity 60E A quantity for return which has been rejected. 932 = Supplier estimated previous meter reading 64E @ 393 = Supplier estimated previous meter reading 64E @ 393 = Supplier estimated previous meter reading 65E Latest meter reading estimated by the supplier. 66E @ 395 = Customer estimated previous meter reading 67E Latest meter reading estimated by the customer. 68E @ 396 = Supplier previous meter reading 68E @ 397 = Supplier previous meter reading 68E Latest meter reading estimated by the supplier. 69E Latest meter reading recorded by the supplier. 69E Latest meter reading recorded by the supplier. 69E Latest meter reading recorded by the supplier. 73E @ 400 = File size before compression 74E The size of a file before compression. 74E 74E Quantity needed to meet production requirements. X12 X12 Number of quantitative incentive scheme units X12 X12 Num					Old Code
A quantity for return which has been rejected. 64E @ 392 = Supplier estimated previous meter reading Previous meter reading estimated by the supplier. 64E @ 393 = Supplier estimated previous meter reading Latest meter reading estimated by the supplier. 65E @ 394 = Customer estimated previous meter reading Previous meter reading estimated by the customer. 67E @ 395 = Customer estimated latest meter reading Previous meter reading done by the supplier. 67E @ 396 = Supplier previous meter reading Previous meter reading done by the supplier. 68E @ 397 = Supplier latest meter reading Previous meter reading recorded by the supplier. 69E @ 399 = File size after compression The size of a file after compression. 74E @ 426 = Production requirements. 70E @ 440 = Number of quantitative incentive scheme units Number of units allocated to a quantitative incentive scheme. 96E @ 444 = Return to the manufacturer A quantity of products sent back to the warehouse. 97E @ 445 = Return to the manufacturer A quantity of products sent back to the warehouse. 97E @ 445 = Return	0	269	= Rejected return quantity	5	
@ 392 = Supplier estimated previous meter reading 64E @ 393 = Supplier estimated latest meter reading 65E @ 394 = Customer estimated previous meter reading 66E @ 395 = Customer estimated latest meter reading 67E @ 396 = Supplier previous meter reading 67E @ 396 = Supplier previous meter reading 68E Previous meter reading necorded by the supplier. 69E 69E @ 397 = Supplier previous meter reading 69E	e	200		en rejected	OOL
Previous meter reading estimated by the supplier. 65E @ 393 = Supplier estimated previous meter reading Latest meter reading estimated by the supplier. 66E @ 394 = Customer estimated previous meter reading Previous meter reading estimated by the customer. 67E @ 395 = Customer estimated latest meter reading Latest meter reading estimated by the customer. 68E @ 396 = Supplier previous meter reading Previous meter reading done by the supplier. 68E @ 397 = Supplier latest meter reading Latest meter reading recorded by the supplier. 69E @ 397 = Supplier latest meter reading Latest meter reading recorded by the supplier. 69E @ 399 = File size before compression The size of a file after compression. 74E @ 400 = File size after compression. 74E @ 426 = Production requirements Quantity needed to meet production requirements. 70E @ 444 = Return to warehouse A quantity of products sent back to the warehouse. 96E @ 444 = Return to the manufacturer A quantity of products sent back from the manufacturer. 97E IPE = Goods in transit not responsibility of party reporting (EAN Code) Stock quantity which is not yet under the responsibility of the party reporting the stocks but which is in transit, i.e. not yet in physical possessio	Ø	302		•	64E
@ 393 = Supplier estimated latest meter reading 65E @ 394 = Customer estimated previous meter reading 66E @ 395 = Customer estimated previous meter reading 67E @ 395 = Customer estimated latest meter reading 67E @ 396 = Supplier previous meter reading 68E Previous meter reading estimated by the customer. @ 397 = Supplier previous meter reading 68E @ 397 = Supplier previous meter reading meter reading 69E 68E @ 399 = File size before compression 73E 73E @ 400 = File size after compression. 70E 70E @ 426 = Production requirements. 70E 70E @ 440 = Number of quantitative incentive scheme units X12 Number of units allocated to a quantitative incentive scheme. 96E A quantity of products sent back to the warehouse. 96E @ 444 = Return to the manufacturer. 17E	6	002		-	04L
Latest meter reading estimated by the supplier. 66E 934 = Customer estimated previous meter reading Previous meter reading estimated by the customer. 67E 935 = Customer estimated latest meter reading Latest meter reading estimated by the customer. 67E 936 = Supplier previous meter reading Previous meter reading done by the supplier. 68E 937 = Supplier previous meter reading Previous meter reading coorded by the supplier. 69E 9393 = File size before compression The size of a file before compression. 73E 9400 = File size after compression. 74E 95 = Production requirements Quantity needed to meet production requirements. 70E 96 440 = Number of quantitative incentive scheme units Number of units allocated to a quantitative incentive scheme. 89E 97 = Return to warehouse A quantity of products sent back to the warehouse. 97E 97 = Mumber of units in lower packaging or configuration level (EAN Code) 97E 98 = Goods in transit not responsibility of party reporting (EAN Code) Stock quantity which is not yet under the responsibility of the party reporting the stocks but which is in transit, i.e. not yet in physical possession. 20E 99 = Goods in transit already responsibility of party reporting (EAN Code)	Ø	303	Ŭ	,	65E
@ 394 = Customer estimated previous meter reading Previous meter reading estimated by the customer. 66E @ 395 = Customer estimated latest meter reading Latest meter reading estimated by the customer. 67E @ 396 = Supplier previous meter reading Previous meter reading tatest meter reading done by the supplier. 68E @ 397 = Supplier latest meter reading Latest meter reading recorded by the supplier. 69E @ 399 = File size before compression The size of a file before compression. 73E @ 400 = File size after compression. 74E @ 426 = Production requirements Quantity needed to meet production requirements. 70E @ 440 = Number of quantitative incentive scheme units Number of units allocated to a quantitative incentive scheme. 87E @ 444 = Return to warehouse A quantity of products sent back to the warehouse. 97E @ 445 = Return to the manufacturer A quantity of products sent back from the manufacturer. 97E 17E = Number of units in lower packaging or configuration level (EAN Code) 17E 97E 19E = Goods in transit not responsibility of party reporting (EAN Code) 18E <td>C.</td> <td>555</td> <td></td> <td>-</td> <td>USE</td>	C.	555		-	USE
Previous meter reading estimated by the customer. Previous meter reading estimated by the supplier. Previous meter reading ecorded by the supplier. Previous free reading ecorded by the supplier. Previous meter reading ecorded to meet production requirements. Previous meter reading the size after compression. Production requirements Quantity needed to meet production requirements. Previous meter of units allocated to a quantitative incentive scheme. Previous meter reading products sent back from the manufacturer. Previous meter reading for units contained in lower packaging or configuration level (EAN Code) Stock quantity which is not yet under the responsibility of the party reporting the stocks but which is in transit, i.e. not yet in physical possession. Previous meter ready under the resp	0	204			66E
@ 395 = Customer estimated latest meter reading Latest meter reading estimated by the customer. 67E @ 396 = Supplier previous meter reading Previous meter reading done by the supplier. 68E @ 397 = Supplier latest meter reading done by the supplier. 69E @ 397 = Supplier latest meter reading recorded by the supplier. 69E @ 399 = File size before compression The size of a file before compression. 73E @ 400 = File size after compression. 74E @ 426 = Production requirements Quantity needed to meet production requirements. 70E @ 440 = Number of quantitative incentive scheme units Number of units allocated to a quantitative incentive scheme. X12 @ 444 = Return to warehouse A quantity of products sent back to the warehouse. 96E @ 445 = Return to the manufacturer A quantity of products sent back from the manufacturer. 97E 17E = Number of units in lower packaging or configuration level (EAN Code) The number of units contained in lower packaging or configuration level. 97E 19E = Goods in transit not responsibility of party reporting (EAN Code) 96E Stock quantity which is not yet under the re	<u>u</u>	394	•	-	00E
Latest meter reading estimated by the customer. 68E 396 = Supplier previous meter reading Previous meter reading done by the supplier. 69E 397 = Supplier latest meter reading Latest meter reading recorded by the supplier. 69E 399 = File size before compression The size of a file before compression. 73E @ 400 = File size after compression. 74E @ 426 = Production requirements Quantity needed to meet production requirements. 70E @ 440 = Number of quantitative incentive scheme units Number of units allocated to a quantitative incentive scheme. X12 @ 444 = Return to warehouse A quantity of products sent back to the warehouse. 96E @ 445 = Return to the manufacturer A quantity of products sent back to the warehouse. 97E 17E = Number of units in lower packaging or configuration level (EAN Code) The number of units not responsibility of party reporting (EAN Code) 19E 19E = Goods in transit not responsibility of party reporting (EAN Code) Stock quantity already under the responsibility of the party reporting the stocks but which is in transit, i.e. not yet in physical possession. 20E 20E = Goods in transit already responsibility of the party reporting the stocks but which is in transit, i.e. not yet in physical	0	005	•		075
@ 396 = Supplier previous meter reading 688 Previous meter reading done by the supplier. 698 @ 397 = Supplier latest meter reading 698 Latest meter reading recorded by the supplier. 738 738 @ 399 = File size before compression 748 The size of a file before compression. 748 748 @ 400 = File size after compression. 748 @ 426 = Production requirements. 708 Quantity needed to meet production requirements. 708 708 @ 440 = Number of quantitative incentive scheme units X12 Number of units allocated to a quantitative incentive scheme. 968 968 A quantity of products sent back to the warehouse. 978 978 A quantity of products sent back to the manufacturer. 978 978 A quantity of products sent back from the manufacturer. 978 978 IPE = Goods in transit not responsibility of party reporting (EAN Code) 5000000000000000000000000000000000000	<u>a</u>	395		•	67E
Previous meter reading done by the supplier. 397 Supplier latest meter reading Latest meter reading recorded by the supplier. 399 File size before compression The size of a file before compression. 400 File size after compression The size of a file after compression. 400 File size after compression The size of a file after compression. 426 Production requirements Quantity needed to meet production requirements. Quantity needed to meet production requirements. Number of quantitative incentive scheme units Number of units allocated to a quantitative incentive scheme. 444 Return to warehouse A quantity of products sent back to the warehouse. 445 Return to the manufacturer A quantity of products sent back from the manufacturer. 97E 17E Number of units in lower packaging or configuration level (EAN Code) The number of units contained in lower packaging or configuration level. 97E 19E Goods in transit not responsibility of party reporting (EAN Code) Stock quantity which is not yet under the responsibility of the party reporting the stocks but which is in transit, i.e. not yet in physical possession. 20E Goods in transit already responsibility of the party reporting the stocks but which is in transit, i.e. not yet in physical possession. 22E Free quantity basis (EAN Code) 22E	0		-		
 397 = Supplier latest meter reading Latest meter reading recorded by the supplier. 399 = File size before compression The size of a file before compression. 400 = File size after compression The size of a file after compression. 400 = File size after compression. 426 = Production requirements Quantity needed to meet production requirements. 440 = Number of quantitative incentive scheme units Number of quantitative incentive scheme. 444 = Return to warehouse A quantity of products sent back to the warehouse. 445 = Return to the manufacturer A quantity of products sent back from the manufacturer. 17E = Number of units in lower packaging or configuration level (EAN Code) The number of units not responsibility of party reporting (EAN Code) Stock quantity which is not yet under the responsibility of the party reporting the stocks but which is in transit, i.e. not yet in physical possession. 20E = Goods in transit already responsibility of the party reporting the stocks but which is in transit, i.e. not yet in physical possession. 20E = Goods in transit already responsibility of the party reporting the stocks but which is in transit, i.e. not yet in physical possession. 22E = Free quantity basis (EAN Code) 	æ	396	•• •	-	68E
Interviewed by the supplier. Interviewed by the supplier. Image: State of the sta			• •	he supplier.	
 399 = File size before compression The size of a file before compression. 400 = File size after compression The size of a file after compression. 426 = Production requirements Quantity needed to meet production requirements. 440 = Number of quantitative incentive scheme units Number of units allocated to a quantitative incentive scheme. 444 = Return to warehouse A quantity of products sent back to the warehouse. 445 = Return to the manufacturer A quantity of products sent back from the manufacturer. 17E = Number of units in lower packaging or configuration level (EAN Code) The number of units contained in lower packaging or configuration level. 19E = Goods in transit not responsibility of party reporting (EAN Code) Stock quantity which is not yet under the responsibility of the party reporting the stocks but which is in transit, i.e. not yet in physical possession. 20E = Goods in transit already responsibility of party reporting (EAN Code) Stock quantity already under the responsibility of the party reporting the stocks but which is in transit, i.e. not yet in physical possession. 20E = Free quantity basis (EAN Code) 	@	397			69E
The size of a file before compression.74E@400= File size after compression The size of a file after compression.74E@426= Production requirements Quantity needed to meet production requirements.70E@440= Number of quantitative incentive scheme units Number of units allocated to a quantitative incentive scheme.X12@444= Return to warehouse A quantity of products sent back to the warehouse.96E@445= Return to the manufacturer A quantity of products sent back from the manufacturer.97E17E= Number of units in lower packaging or configuration level (EAN Code) The number of units contained in lower packaging or configuration level.97E19E= Goods in transit not responsibility of party reporting (EAN Code) Stock quantity which is not yet under the responsibility of the party reporting the stocks but which is in transit, i.e. not yet in physical possession.20E20E= Goods in transit already responsibility of party reporting (EAN Code) Stock quantity already under the responsibility of the party reporting the stocks but which is in transit, i.e. not yet in physical possession.22E22E= Free quantity basis (EAN Code)22E			Latest meter reading recorded by	the supplier.	
@400= File size after compression The size of a file after compression.74E The size of a file after compression.@426= Production requirements Quantity needed to meet production requirements. Quantity needed to meet production requirements.70E Tote Quantity needed to meet production requirements.@440= Number of quantitative incentive scheme units Number of units allocated to a quantitative incentive scheme.X12 Pote P	@	399	= File size before compression		73E
The size of a file after compression.The size of a file after compression.@426= Production requirements Quantity needed to meet production requirements.70E@440= Number of quantitative incentive scheme units Number of units allocated to a quantitative incentive scheme.X12@444= Return to warehouse A quantity of products sent back to the warehouse.96E@445= Return to the manufacturer A quantity of products sent back from the manufacturer.97E17E= Number of units in lower packaging or configuration level (EAN Code) The number of units contained in lower packaging or configuration level.97E19E= Goods in transit not responsibility of party reporting (EAN Code) Stock quantity which is not yet under the responsibility of the party reporting the stocks but which is in transit, i.e. not yet in physical possession.20E20E= Goods in transit already responsibility of the party reporting the stocks but which is in transit, i.e. not yet in physical possession.22E22E= Free quantity basis (EAN Code)22E			The size of a file before compress	sion.	
 426 = Production requirements Quantity needed to meet production requirements. 440 = Number of quantitative incentive scheme units Number of units allocated to a quantitative incentive scheme. 444 = Return to warehouse A quantity of products sent back to the warehouse. 445 = Return to the manufacturer A quantity of products sent back from the manufacturer. 17E = Number of units in lower packaging or configuration level (EAN Code) The number of units contained in lower packaging or configuration level. 19E = Goods in transit not responsibility of party reporting (EAN Code) Stock quantity which is not yet under the responsibility of the party reporting the stocks but which is in transit, i.e. not yet in physical possession. 20E = Goods in transit already responsibility of the party reporting the stocks but which is in transit, i.e. not yet in physical possession. 22E = Free quantity basis (EAN Code) 	@	400	= File size after compression		74E
Quantity needed to meet production requirements. Quantity needed to meet production requirements. X12 Quantity needed to meet production requirements. X12 Number of quantitative incentive scheme units X12 Number of units allocated to a quantitative incentive scheme. 96E Quantity of products sent back to the warehouse. 96E A quantity of products sent back to the warehouse. 97E A quantity of products sent back from the manufacturer. 97E A quantity of products sent back from the manufacturer. 97E 17E = Number of units in lower packaging or configuration level (EAN Code) The number of units contained in lower packaging or configuration level (EAN Code) 19E = Goods in transit not responsibility of party reporting (EAN Code) Stock quantity which is not yet under the responsibility of the party reporting the stocks but which is in transit, i.e. not yet in physical possession. 20E = Goods in transit already responsibility of party reporting (EAN Code) Stock quantity already under the responsibility of the party reporting the stocks but which is in transit, i.e. not yet in physical possession. 22E = Free quantity basis (EAN Code)			The size of a file after compression	on.	
 440 = Number of quantitative incentive scheme units Number of units allocated to a quantitative incentive scheme. 444 = Return to warehouse A quantity of products sent back to the warehouse. 445 = Return to the manufacturer A quantity of products sent back from the manufacturer. 17E = Number of units in lower packaging or configuration level (EAN Code) The number of units contained in lower packaging or configuration level. 19E = Goods in transit not responsibility of party reporting (EAN Code) Stock quantity which is not yet under the responsibility of the party reporting the stocks but which is in transit, i.e. not yet in physical possession. 20E = Goods in transit already responsibility of the party reporting the stocks but which is in transit, i.e. not yet in physical possession. 22E = Free quantity basis (EAN Code) 	@	426	= Production requirements		70E
Image: Number of units allocated to a quantitative incentive scheme. 96E Image: Number of units allocated to a quantitative incentive scheme. 96E A quantity of products sent back to the warehouse. 96E Image: A quantity of products sent back to the warehouse. 97E A quantity of products sent back from the manufacturer. 97E Image: A quantity of products sent back from the manufacturer. 97E Image: A quantity of products sent back from the manufacturer. 97E Image: A quantity of products sent back from the manufacturer. 97E Image: A quantity of products sent back from the manufacturer. 97E Image: A quantity of products sent back from the manufacturer. 97E Image: A quantity of products sent back from the manufacturer. 97E Image: A quantity of products sent back from the manufacturer. 97E Image: A quantity of products sent back from the manufacturer. 97E Image: A quantity of products sent back from the manufacturer. 97E Image: A quantity of products sent back from the manufacturer. 97E Image: A quantity of products sent back from the manufacturer. 97E Image: A quantity which is not yet under the responsibility of the party reporting (EAN Code) 97E Image: A quantity alread			Quantity needed to meet producti	on requirements.	
 444 = Return to warehouse A quantity of products sent back to the warehouse. 445 = Return to the manufacturer A quantity of products sent back from the manufacturer. 17E = Number of units in lower packaging or configuration level (EAN Code) The number of units contained in lower packaging or configuration level. 19E = Goods in transit not responsibility of party reporting (EAN Code) Stock quantity which is not yet under the responsibility of the party reporting the stocks but which is in transit, i.e. not yet in physical possession. 20E = Goods in transit already responsibility of the party reporting the stocks but which is in transit, i.e. not yet in physical possession. 22E = Free quantity basis (EAN Code) 	@	440	= Number of quantitative incentive	/e scheme units	X12
A quantity of products sent back to the warehouse.97E@445= Return to the manufacturer A quantity of products sent back from the manufacturer.17E= Number of units in lower packaging or configuration level (EAN Code) The number of units contained in lower packaging or configuration level.19E= Goods in transit not responsibility of party reporting (EAN Code) Stock quantity which is not yet under the responsibility of the party reporting the stocks but which is in transit, i.e. not yet in physical possession.20E= Goods in transit already responsibility of the party reporting the stocks but which is in transit, i.e. not yet in physical possession.20E= Free quantity basis (EAN Code)22E= Free quantity basis (EAN Code)			Number of units allocated to a qua	antitative incentive scheme.	
 @ 445 = Return to the manufacturer A quantity of products sent back from the manufacturer. 17E = Number of units in lower packaging or configuration level (EAN Code) The number of units contained in lower packaging or configuration level. 19E = Goods in transit not responsibility of party reporting (EAN Code) Stock quantity which is not yet under the responsibility of the party reporting the stocks but which is in transit, i.e. not yet in physical possession. 20E = Goods in transit already responsibility of party reporting (EAN Code) Stock quantity already under the responsibility of the party reporting the stocks but which is in transit, i.e. not yet in physical possession. 22E = Free quantity basis (EAN Code) 	@	444	= Return to warehouse		96E
A quantity of products sent back from the manufacturer.17E= Number of units in lower packaging or configuration level (EAN Code) The number of units contained in lower packaging or configuration level.19E= Goods in transit not responsibility of party reporting (EAN Code) Stock quantity which is not yet under the responsibility of the party reporting the stocks but which is in transit, i.e. not yet in physical possession.20E= Goods in transit already responsibility of party reporting (EAN Code) Stock quantity already under the responsibility of the party reporting the stocks but which is in transit, i.e. not yet in physical possession.20E= Free quantity basis (EAN Code)			A quantity of products sent back t	to the warehouse.	
 17E = Number of units in lower packaging or configuration level (EAN Code) The number of units contained in lower packaging or configuration level. 19E = Goods in transit not responsibility of party reporting (EAN Code) Stock quantity which is not yet under the responsibility of the party reporting the stocks but which is in transit, i.e. not yet in physical possession. 20E = Goods in transit already responsibility of party reporting (EAN Code) Stock quantity already under the responsibility of the party reporting the stocks but which is in transit, i.e. not yet in physical possession. 22E = Free quantity basis (EAN Code) 	@	445	= Return to the manufacturer		97E
 17E = Number of units in lower packaging or configuration level (EAN Code) The number of units contained in lower packaging or configuration level. 19E = Goods in transit not responsibility of party reporting (EAN Code) Stock quantity which is not yet under the responsibility of the party reporting the stocks but which is in transit, i.e. not yet in physical possession. 20E = Goods in transit already responsibility of party reporting (EAN Code) Stock quantity already under the responsibility of the party reporting the stocks but which is in transit, i.e. not yet in physical possession. 22E = Free quantity basis (EAN Code) 			A quantity of products sent back f	rom the manufacturer.	
 The number of units contained in lower packaging or configuration level. 19E = Goods in transit not responsibility of party reporting (EAN Code) Stock quantity which is not yet under the responsibility of the party reporting the stocks but which is in transit, i.e. not yet in physical possession. 20E = Goods in transit already responsibility of party reporting (EAN Code) Stock quantity already under the responsibility of the party reporting the stocks but which is in transit, i.e. not yet in physical possession. 20E = Free quantity basis (EAN Code) 		17E	= Number of units in lower packa		
 19E = Goods in transit not responsibility of party reporting (EAN Code) Stock quantity which is not yet under the responsibility of the party reporting the stocks but which is in transit, i.e. not yet in physical possession. 20E = Goods in transit already responsibility of party reporting (EAN Code) Stock quantity already under the responsibility of the party reporting the stocks but which is in transit, i.e. not yet in physical possession. 22E = Free quantity basis (EAN Code) 			The number of units contained in	lower packaging or	
 party reporting the stocks but which is in transit, i.e. not yet in physical possession. 20E = Goods in transit already responsibility of party reporting (EAN Code) Stock quantity already under the responsibility of the party reporting the stocks but which is in transit, i.e. not yet in physical possession. 22E = Free quantity basis (EAN Code) 		19E	= Goods in transit not responsibi	ility of party reporting (EAN	
 (EAN Code) Stock quantity already under the responsibility of the party reporting the stocks but which is in transit, i.e. not yet in physical possession. 22E = Free quantity basis (EAN Code) 			party reporting the stocks but whi		
reporting the stocks but which is in transit, i.e. not yet in physical possession. 22E = Free quantity basis (EAN Code)		20E		nsibility of party reporting	
			reporting the stocks but which is i		
A code indicating the basis for a free quantity e.g. 1 piece free		22E	= Free quantity basis (EAN Code)		
for every 12 purchased, 12 is the basis.					

EANCOM® 2002		Part III	Data Element & Code S	Sets Directory
6063		Quantity type code qualifie	er	
		Code qualifying the type o		
			S	Old Code
	25E	= Turn Size (EAN Code)		
		A code used to indicate th magazines which must be	e number of newspapers or turned alternately with their spines n a package for handling or distribution	
+	26E	= Forecast quantity (EAN	Code)	
		A quantity used for foreca forecasting, e.g. manufa	sting purposes other than sales cturing forecast.	
	31E	= Promotional stock (EAN	Code)	
		A quantity of stock reserve	ed for promotional activities.	
	32E	= Consolidated discount s	tock (EAN Code)	
			reater than the stocks actually ordered I in bulk at favourable terms.	
	38E	= Forecast sales quantity	(EAN Code)	
		A quantity of goods used f	or sales forecasting purposes.	
+	39E	 Minimum invoicing quar 	ntity (EAN Code)	
		Minimum quantity of good agreed conditions.	s which may be invoiced according to	
	40E	= Quantity tested (EAN Concerning)	ode)	
		A quantity of an item used	for testing purposes.	
	44E	= Multi-buy promotion qua	antity (EAN Code)	
			luded in a multi-buy promotion which er to qualify for the multi-buy promotion.	
	45E	 Number of units in high (EAN Code) 	er packaging or configuration level	
		The number of units conta configuration level.	nined in higher packaging or	
	48E	= Quantity blocked by own	ner of goods (EAN Code)	
		blocked following an instru	by a third party, which has been uction by the owner of the goods. used except with the express f the goods.	
+	61E	= Available for despatch (EAN Code)	
		Quantity of goods which a figure is arrived by calcula	re available to despatch. (Note: This ting the sum of 145+256).	
+	62E	= Rate of convertion (EAN	Code)	
		Rate by which the measur the actual units used.	ed unit must be multiplied to calculate	
+	63E	= Maximum number of del	iveries (EAN Code)	
		Maximum number of deliv of time at a specified activ	eries allowed during a defined period ity, e.g. a promotion.	
+	71E	= Quantity prepared for de	espatch (EAN Code)	
		Quantity which is prepared	d for despatch.	

EANCOM® 2002		2002 Part III Data Element & Cod		ets Directory
6063		Quantity type code qualifie	er	
		Code qualifying the type o		
			S	Old Code
+	72E	 Average number of units configuration level (EAN The average number of un level. 	s in lower packaging or	
+	75E	= Optional quantity (EAN (Code)	
		Quantity which is optional.	•	
+	80E	= Quantity in customs bor		
		Quantity of goods held in a	. ,	
+	81E	= Quantity settling (EAN C		
			h is settling before it can be used.	
+	82E		products quantity (EAN Code)	
		The difference between a received of a promotion pr	quantity ordered and a quantity oduct. This code should only be used ement covering prices and/or quantities	
+	83E	 Promotion quantity orde received (EAN Code) 	ered to the supplier but not yet	
		which is not yet been rece should only be used where	oducts which has been ordered but ived at the delivery point. This code e a promotional agreement covering sists between the buyer and the	
+	84E	= Movements out of prom	otion inventory (EAN Code)	
		code should only be used	oved out of promotion inventory. This where a promotional agreement antities exists between the buyer and	
+	85E	= Movements into promot	ion inventory (EAN Code)	
		The quantity which has be inventory.	en received into the promotion	
+	86E	= Out of inventory promot	ion quantity (EAN Code)	
		Promotion quantity of inve available.	ntory which was requested but was not	
+	87E	 Ordered promotions qua Code) 	antity but awaiting despatch (EAN	
		A promotions quantity of g awaiting delivery.	oods which have been ordered but are	
+	88E	= Reserved inventory pror	notion quantity (EAN Code)	
		Promotion quantity for the	reserved inventory.	
+	89E	 Additional promotions re Code) 	eplenishment demand quantity (EAN	
			eds over and above normal s, but not intended to permanently eters.	
+	90E	= Back order promotion quantum end of the second	uantity (EAN Code)	
		The promotion quantity wh delivered.	nich has been ordered, but not	

EANCOM® 2002		Part III	Data Element & Code S	Sets Directory
6063		Quantity type code qualifier		
		Code qualifying the type of q	uantity.	
			S	Old Code
+	91E	= Promotional ordered quan		
		Quantity of ordered product		
+	92E	= Produced quantity (EAN C	•	
		The quantity which has been	•	
+	93E	= Extraordinary sale (EAN C		
		Sales which will not be inclue replenishment requirements etc.	ded in the calculation of e.g. sales to staff, to sport clubs,	
+	98E	= Quantity moved between c	outlets (EAN Code)	
		A quantity of products move	d between outlets.	
+	X11	= Incentive unit basis (EAN (Code)	
		Unit basis used to calculate	quantitative incentive schemes.	
+	X13	= Quantity in manufacturing	process (EAN Code)	
		Quantity of goods currently in	n the manufacturing process.	
+	X14	= In transit quantity to ware	ouse (EAN Code)	
		A quantity of products that is	en route to a warehouse.	
+	X15	= In transit quantity from wa	rehouse (EAN Code)	
		A quantity of products that is	en route from a warehouse.	
+	X16	 Quantity ordered but not y Code) 	et deducted from stock (EAN	
		A quantity of products which yet been deducted from stoc	has been ordered but which has not k.	
+	X17	= Not yet ordered quantity (B)	EAN Code)	
		The quantity which has not y	et been ordered.	
+	X20	 Reserved quantity, provisi 	onal (EAN Code)	
		A quantity of stock provision decision.	ally reserved prior to a formal	
+	X21	= Maximum number of units	per shelf (EAN Code)	
		Maximum number of units of shelf.	a product that can be placed on a	
+	X22	= Consignment stock, availa	ble on ordering (EAN Code)	
		A quantity of products in con available to the buyer when t	signment stock which become hey have been ordered.	
+	X23	= Consignment stock, availa	ble on agreement (EAN Code)	
			signment stock which become n agreement has been reached.	
+	X24	= Consignment stock, availa	ble at due date (EAN Code)	
		A quantity of products in con available to the buyer at a so	signment stock which become heduled due date.	
6064		Quantity variance value		
		To specify the value of a qua	antity variance.	

EANCOM® 2002	Part III Da	ata Element & Code Sets Directory
6066	Control total value	
	To specify the value of a control quantity.	
6069	Control total type code qualifier	
	Code qualifying the type of control of hash total.	
		S Old Code
1	 Total value of the quantity segments at line linessage 	
	Self-explanatory.	
	EAN Description: The total value of all QTY segments at line level message.	l within a
2	= Number of line items in message	
	Self-explanatory.	
	EAN Description: The total number of LIN segments in a message	e.
7	= Total gross weight	
	Code to indicate total gross weight of a consignr	ment.
10	= Total number of consignments	
	The total number of consignments.	
11	= Total number of packages	
	Total number of packages of the entire consignr	ment.
15	= Total consignment, cube	
	The total cube of consignment.	
16	= Total number of equipment	
	Total number of equipment mentioned in the me	essage.
26	= Total gross measurement/cube	
	Total gross cubic measurement of the goods, in but excluding transport equipment.	cluding packing
27	= Total number of credit items given for control	ol purposes
	Total number of credit items given for control pu	irposes.
28	= Total number of debit items given for control	l purposes
	Total number of debit items given for control pur	rposes.
29	= Total net weight of consignment	
	A code to indicate the total net weight of a consi	ignment.
30	= Total number of empty containers	
	The total number of empty containers mentioned	d in the message.
31	= Number of messages	
	Control count of the number of messages refere	enced.
	EAN Description: Control count of the number of messages or door referenced.	cuments
@ 40	= Total number of sequence details in messag	e XZ7
	The total number of sequence details in the mes	
@ 47	= Total wholesaler unsold quantity	32E
	Total quantity of unsold goods held by the whole	esaler.

EANCOM® 2002		Part III	Data Element & Code	Sets Direc	ctory
6069		Control total type code qua	lifier		
		Code qualifying the type of			
				S Old C	code
@	48	= Total quantity held by de	ivery vehicles	338	
		Total quantity held by the d	-		
@	49	= Total quantity held by ret	•	346	E
		Total quantity held by the re			
@	50	= Total rejected return qua		306	E
		The total quantity for return	which have been rejected.		
@	51	= Number of goods items in	n the message	358	E
		The total number of goods	items in a message.		
		EAN Description: The total number of GID se	gments in a message.		
+	57	= Total loading metres			
		The total number of loading	metres.		
	31E	= Number of premises (EAI	N Code)		
			number of premises detailed in the		
+	36E	= Number of meters (EAN (Code)	32	2
		The total number of meters			
@	38E	= Total number of transpor	•	33	3
		· · ·	ort units (packages) contained in a		
6140		Width dimension value			
		To specify the value of a w	dth dimension.		
6145		Dimension type code qualif	ior		
•••••		Code qualifying the type of			
				G Old C	`odo
	1	= Gross dimensions		s Old C	oue
	I	The dimension expressed i	n a gross value		
	2	 Package dimensions (inc 			
	2	The dimension of the good	• ,		
	3	= Pallet dimensions (excl.g			
	0	The dimension of a pallet e			
	4	= Pallet dimensions (incl.g			
	4	The dimension of a pallet in			
	5	= Off-standard dimension f			
	Ū		h that the cargo exceeds the standard		
	6	= Off-standard dimension l	•		
	Ū.	The dimension in the length	n that the cargo exceeds the standard		
		length at the back of an eq	Jipment.		
	7	length at the back of an eq = Off-standard dimension r			

EANCOM® 2002	Part III Data Element & Co	de Se	ts Director
6145	Dimension type code qualifier		
	Code qualifying the type of the dimension.		
		S	Old Code
8	= Off-standard dimension left		
	The dimension in the width that the cargo exceeds the standard width at the left side of an equipment.		
9	= Off-standard dimension general		
	The dimensions that the cargo exceeds the standard dimensions.		
10	= External equipment dimension		
	The external dimensions of transport equipment.		
11	= Internal equipment dimensions		
	The internal dimensions of equipment.		
10E	= Unit gross dimensions (EAN Code)		
	The gross dimensions of a transport unit.		
6152	Range maximum value		
	To specify the maximum value of a range.		
~~~~			
6154	Non-discrete measurement name		
	Name of a non-discrete measurement.		
6155	Non-discrete measurement name code		
	Code specifying the name of a non-discrete measurement.		
		S	Old Code
42	= Uncontrolled temperature		
	Uncontrolled temperature conditions.		
43	= Chilled		
	Kept at a low temperature without freezing.		
	EAN Description: Somewhere between four degrees Celsius and twelve degrees Celsius.		
44	= Frozen		
	Kept at a temperature below the freezing point.		
	EAN Description: Less than zero degrees Celsius.		
45	= Temperature controlled		
	Required temperature value.		
6162	Range minimum value		1
	To specify the minimum value of a range.		
6167	Range type code qualifier		
	Code qualifying a type of range.		
		S	Old Code
1	= Allowance range		
	Identifies the range for an allowance.		
2	= Charge range		
	Identifies the range for a charge.		
© Copyright EAN	2002 - 236 -		01.12.2002

EANCO	N® 2002	Part III	Data Element & Code Set	s Directory
6167		Range type code qualifier		
		Code qualifying a type of range.		
			S	Old Code
	3	= Monetary range		
		Identifies the range related to mon	ev.	
	4	= Quantity range		
		Identifies the range for quantity.		
	5	= Temperature range		
		The range of a temperature.		
	6	= Order quantity range		
		The minimum to maximum order q	uantity.	
@	15	= Order quantity range, cumulative		1E
		The minimum to maximum cumula		
64.60				1
6168		Length dimension value		
		To specify the value of a length din	nension.	
6245		Temperature type code qualifier		
		Code qualifying the type of a temp	erature.	
			S	Old Code
	1	= Storage temperature		
		The temperature at which the carg storage.	o is to be kept while it is in	
	2	= Transport temperature		
		The temperature at which cargo is transport.	to be kept while it is under	
6246		Temperature value		
		To specify the value of a temperate	Ire.	
6311		Measurement purpose code qualifi		
		Code qualifying the purpose of the	measurement.	1
			S	Old Code
	AAA	= Line item measurement		
		Line item measurement specified be Administration.	by the Food and Drug	
	AAB	= Transport conditions for deliver	to distribution centre	1E
		Specified measurements refer to the tot of the total to a distribution centre.	ansport conditions for delivery	
	AAC	= Retail container size		
		Size of a retail container in terms of	f volume.	
	AAE	= Measurement		
		[6314] Value of the measured unit.		
	AAF	= Customs line item measurement		
		The measurement of a consignme		1

EANC	OM® 2002	Part III	Data Element & Code S	ets Director
6311		Measurement purpose code	qualifier	
		Code qualifying the purpose	of the measurement.	
			S	Old Code
	AAG	= Percentage of alcohol (by	volume)	
		The measurement of the alc	cohol content.	
		EAN Description:		
		•	rcentage of alcohol by volume.	
	AAH	= Dimensions total weight		
		The total weight of an identif	ied dimension.	
	AAI	= Item weight		
		Weight at line item level.		
	AAU	= Package		
			or sold in discrete individual cumulated in a larger package.	
+	ABA	= Unit of measure used for of	ordered quantities	
		The unit of measure in whic	h ordered quantities are expressed.	
+	ABB	= Transport conditions for d	lelivery to market	2E
		Specified measurements react to the market.	er to transport conditions for delivery	
+	ABC	<ul> <li>Storage conditions to gua best before date</li> </ul>	rantee product freshness until	3E
		Specified measurements reat the product freshness until b	er to storage conditions to guarantee best before date.	
@	ABO	= Comparison price measur	ement	CME
		A measurement used for co	mparison pricing purposes.	
		labelling pricing comparison	nents for system or shelf edge purposes, e.g. price of a 225 gram	
@	ABW	of caviar is 200 EUR, price		IQ
<u>w</u>	ADW	= Unit of measure used for i	•	
@	ABX	Unit of measure of invoiced = Usable or consumable con		UC
<u>w</u>	ADA	Measurement of usable or c		00
	AMT			
	AWI	= Amount (EAN Code)	range information applicable to	
			range information applicable to 5% discount for orders between	
	CHW	= Chargeable weight		
		The weight on which charge	s are based.	
	СТ	= Counts		
		The measurement is counts		
	DT	= Dimensional tolerance		
		Possible range of values for of a product, material or pac	a specified measurement dimension kage.	
	DV	= Discrete measurement val		
		The measurement specified measurements.	is separate and distinct from other	

EANCOM® 2002	Part III Data Element & Co	de Se	ts Directory
6311	Measurement purpose code qualifier		
	Code qualifying the purpose of the measurement.		
		S	Old Code
EGW	= Estimated gross weight (EAN Code)		
	Estimated weight (mass) of goods, including packing.		
FCT	= Fat content (EAN Code)		
	A code to indicate the fat content of a product, e.g. cheese.		
LL	= Lift limitation		
	A measurement indicating lift capacity limitations.		
LMT	= Loading metre		
	The length in a vehicle, whereby the complete width and height over that length is needed for the goods.		
MV	= Measured value (EAN Code)		
	Specification of a value which was measured for test purposes.		
PD	= Physical dimensions (product ordered)		
	Specified measurement dimensions refer to physical dimensions of a product, material or package.		
	EAN Description:		
	The restriction 'product ordered' can be ignored.		
RL	= Receiving facility limitations		
	Specified measurement dimensions are provided as a result of limitations or restrictions related to the physical dimensions of a product, material or package at the reception point.		
SH	= Shipping tolerance		
	Tolerances related to shipping.		
SO	= Storage limitation		
	A measurement indicating limitation in relation to storage.		
SV	= Specification value		
	A measurable item characteristic specified by the buyer, seller or third party.		
TL	<ul> <li>Transportation equipment limitations</li> </ul>		
	A measurement indicating limitations in relation to transportation equipment.		
TR	= Test result		
	Indicates that the data to follow is the test result measurements.		
+ UTV	<ul> <li>Unit total volume of pure alcohol (EAN Code)</li> </ul>		
	The measurement of the unit total volume of pure alcohol.		
VO	= Observed value (EAN Code)		
	The reported test result which includes measurement variability.		
VT	= True value (EAN Code)		
	The reported test result with the measurement variability removed.		
@ X4E	= Retail container dimension (EAN Code)		AAB
	Single physical dimension of a retail container.		
@ X5E	= Colour (EAN Code)		ABB
	The colour of an object.		

EANCOM® 2002		Part III Data Element & Co	de Se	ts Directory
6311		Measurement purpose code qualifier		
		Code qualifying the purpose of the measurement.		
			S	Old Code
@	X6E	= Size (EAN Code)		ABC
		Dimensions or magnitude of an object.		
6313				I
0313		Measured attribute code		
		Code specifying the attribute measured.		
	А	= Consolidated weight	S	Old Code
	A	The measured consolidated weight.		
	AAA	= Unit net weight		
		EAN Description:		
		Weight (mass) of the goods without any packing.		
	AAB	= Unit gross weight		
		[6292] Weight (mass) of goods including packing but excluding the carrier's equipment.		
	AAC	= Total net weight		
		Total weight of goods excluding packaging.		
		EAN Description: "Total" in this code means the sum of the net weight of all items.		
	AAD	= Total gross weight		
		[6292] Weight (mass) of goods including packing but excluding the carrier's equipment.		
		EAN Description: "Total" in this code means the sum of the gross weight of all items.		
-	AAE	= Item gross weight		
		Gross weight at line item level. Note:		
		THIS CODE WAS DELETED ON 01.12.2001.		
-	AAF	= Net net weight		
		[6048] Weight (mass) of the goods themselves without any packing.		
		Note: THIS CODE WAS DELETED ON 01.12.2001.		
@	AAJ	= Number of units per pallet		NUP
0		The number of units contained on a pallet.		
		EAN Description:		
		An indication of the number of units on a loaded pallet. The value associated with this code is calculated by multiplying the number of units per layer by the number of layers on a pallet.		
@	AAK	= Fat content		FCT
		An indication of the fat content of a product.		
+	AAL	= Net weight		
		EAN Description: Weight (mass) of goods excluding packaging. EANCOM usage note: The field of implementation of this code is the area of transport and related activities such as the preparation of goods into consignments for shipping.		

EANC	OM® 2002	Part III Data Element & Co	de Se	ts Directory
6313		Measured attribute code		
		Code specifying the attribute measured.		
			S	Old Code
	AAO	= Humidity		
		Self-explanatory.		
	AAP	= Voltage		
		Self-explanatory.		
	AAQ	= Power consumption		
		Value of energy consumption.		
	AAR	= Heat dissipation		
		Self-explanatory.		
	AAU	= Operative temperature		
		Temperature identified system or process works according to specifications.		
	AAW	= Gross volume		
		The observed volume unadjusted for factors such as temperature or gravity.		
		EAN Description: The usage of this code relates to the contents, e.g. gases or liquids that expand/contract under given circumstances.		
	AAX	= Net volume		
		The observed volume after adjustment for factors such as temperature or gravity.		
		EAN Description: The usage of this code relates to the contents, e.g. gases or liquids that expand/contract under given circumstances.		
	AAY	= Water content		
		Water content in product.		
@	ABF	= Item width when unrolled		X5E
		The width of an item when unrolled.		
@	ABG	= Item length when unrolled		X4E
		The length of an item when unrolled.		
@	ABH	= Item area when unrolled		X3E
		The area occupied by an item when unrolled.		
@	ABI	= Original wort		1E
		Measure of the malt and hops content of beer, before fermentation has taken place.		
	ABJ	= Volume		
		The amount of air space taken up by the entity identified in the 6311 qualifier.		
		EAN Description: The usage of this code relates to the cube of air that the package takes up.		
+	ACN	= Estimated gross weight		
		Estimated weight (mass) of goods, including packing and excluding carrier's.		
		EAN Description: Estimated gross weight (mass) of goods, including packing and excluding carrier's equipment.		
© Cop	oyright EAN	2002 - 241 -		01.12.2002

EANCO	M® 2002	Part III	Data Element & Code Sets Dir	rectory
6313		Measured attribute code		
		Code specifying the attribute mea	asured.	
				Code
+	ACP	= Estimated volume		Couc
		Estimated size or measure of any	thing in three dimensions.	
		EAN Description: The usage of this code relates to package takes up.	the cube of air that the	
+	ADJ	= Surface (EAN Code)		
		A measurement in relation a surfa	ace.	
	ADX	= Transport container actual fillir	ng weight	
		Actual filling weight of a transport	container.	
	ADY	= Transport container maximum	capacity	
		Maximum capacity of a transport	container.	
	ADZ	= Declared net weight		
		The declared net weight of a proc invoicing, customs or transport pu		
		EAN Description: The field of implementation of this and/or customs.	s code is the area of transport	
	AEA	= Loading height		
		Maximum height of products or p transportation device or equipment		
	AEB	= Stacking height		
		Maximum height up to which the be placed one upon the other for		
@	AEI	= Drained weight	D	WT
		The weight of a product when all the product have been removed.	liquids used in the packaging of	
@	AEV	= Acidity of juice	U	ICA
		Acid measurement of juice.		
		EAN Description: Acid number of juice of fruit meas	sured with $pH = 8.2$ .	
@	AEW	= Penetrometry	U	ICB
		Measurement of force required to stamp.	odrive a standard penetrating	
@	AEX	= Durofel	U	CC
		Measurement of the elastic force stamp.	using a standard penetrating	
		EAN Description: Measure of the elastic force of the measured with a penetrating stan percentage.		
@	AEY	= Juice weight per 100 grams	U	ICD
		Measurement of weight of juice, t entire weight.	based on 100 grams of the	
		EAN Description: Weight of juice, based on 100 gra expressed as a percentage.	ams of the entire fruit,	

EANCO	DM® 2002	Part III Data Element & Co	de Se	ts Directory
6313		Measured attribute code		
		Code specifying the attribute measured.		
			S	Old Code
@	AEZ	= Fruit skin colour		UCE
		Measurement of the colouring of the epidermis of a fruit.		
		EAN Description:		
		Colouring of the epidermis of a fruit measured with comparators. It indicates the maturity of the fruit or its commercial quality.		
@	AFB	= Durofel D10		WSN
		Measure of the elastic force of the pulp of a fruit. It is measured with a penetrating stamp with diameter 10.		
		EAN Description:		
		Measure of the elastic force of the pulp of a fruit. It is measured with a penetrating stamp with diameter 10. This measure is expressed as a percentage.		
@	AFC	= Durofel D25		wso
-	-	Measure of the elastic force of the pulp of a fruit. It is measured with a penetrating stamp with diameter 25.		
		EAN Description:		
		Measure of the elastic force of the pulp of a fruit. It is measured with a penetrating stamp with diameter 25. This measure is expressed as a percentage.		
@	AFD	= Durofel D50		WSP
		Measure of the elastic force of the pulp of a fruit. It is measured with a penetrating stamp with diameter 50.		
		EAN Description:		
		Measure of the elastic force of the pulp of a fruit. It is measured with a penetrating stamp with diameter 50. This measure is expressed as a percentage.		
@	AFE	= Maximum stacking weight		SW
C	, L	The maximum weight which may be stacked upon a product or		
		package without the product or packaging being crushed.		
@	AFF	= Gross measure cube		GMC
		The total cubic space occupied by an item, taking into account any protruding components, arrived at by multiplying the maximum length, width and height.		
@	AFG	= Percentage fat content in dry matter		FDM
		The percentage of fat content in dry matter.		
@	AFI	= Hydrate content of an alcoholic product after bottling		HYC
		The hydrate content which occurs in an alcoholic product after bottling.		
@	AFJ	= Anhydrous content		AYC
		The non-water content.		
		EAN Description: Anydrous content of an alcoholic product.		
+	BUP	= Number of base units per pallet (EAN Code)		
		The number of base units contained in a pallet.		
+	СТ	= Contents of package		
		In combination with the other data elements of the actual segment this code indicates the measured content of a package.		

EANCOM® 2002	Part III Data Element & Coo	le Se	ts Directory
6313	Measured attribute code		
	Code specifying the attribute measured.		
		S	Old Code
DBX	= Degree BRIX (EAN Code)		
	The rate of sugar.		
DI	= Diameter		
	Diameter of an article.		
DLL	= Diluted liquid (EAN Code)		
	The volume of liquid which results after a dilution agent has been added, e.g. undiluted orange juice of 200ml, after dilution with water the volume of diluted liquid equals 1 litre.		
DN	= Density		
	The measured density.		
DP	= Depth		
	The measured depth.		
ENE	= Energy efficiency (EAN Code)		
	A measurement of the energy efficiency of an article.		
G	= Gross weight		
	[6292] Weight (mass) of goods including packing but excluding the carrier's equipment.		
	EAN Description: The field of implementation of this code is the area of transport and related activities such as the preparation of goods into consignments for shipping.		
HT	= Height dimension		
	Numeric value of height.		
+ HYE	= Hydrate content (EAN Code)		
	Hydrate content of an alcoholic product.		
ID	= Inside diameter		
	The measured inside diameter.		
	EAN Description: A measurement of the inside diameter of a roll, tube, pipe, or circle.		
LAY	= Number of layers (EAN Code)		
	Number of layers of a product or products within a package, container, pallet, etc.		
	EAN Description: Number of layers of a product or products within a package, container, pallet, etc.		
LN	= Length dimension		
	(6168) Length of pieces or packages stated for transport purposes.		
+ MDM	= Maximum demand (EAN Code)		
	The highest demand recorded during the period of recording of usage of the supply.		
+ NPL	= Number of layers per pallet (EAN Code)		
	The number of layers per pallet.		

EANCOM® 2002		Part III	Data Element & Code Sets Director
6313		Measured attribute code	
		Code specifying the attribute measured	
			S Old Code
	NPP	= Number of pallet places (EAN Code)	
		The number of pallet places needed to (can be stacked).	store or transport pallets
	OD	= Outside diameter	
		The measured outside diameter.	
		EAN Description: A measurement of the outside diameter circle.	r of a roll, tube, pipe, or
	PMC	= Package net measurement cube (EAI	N Code)
		An indication of the net cubed measure	ment of a package.
	PWF	= Power factor (EAN Code)	
		The ration of the power dissipated (active total power (which is the product of the given in kVa). When equipment which being operated the power factor will be	input volts times amps uses reactive power is
	RA	= Relative humidity	
		The measured relative humidity.	
+	SAA	= Product strength (EAN Code)	
		Product strength expressed as the abso ingredient's amount.	olute value of the active
+	SCC	= Saccharometric content (EAN Code)	
		Saccharometric content of an alcoholic	product.
+	SF	= Stacking factor (EAN Code)	
		Maximum number of items stackable up the bottom item.	con each other, excluding
	SPG	= Specific gravity (EAN Code)	
+	SPV	= Product strength basis (EAN Code)	
		Product measurement basis that contai	ns the product strength.
	SSZ	= Step size (EAN Code)	
		An indication of measurements in which a Customer Specific Article are availabl of wood may be sold in step sizes of 2 r	e, e.g. 10 metre planks
	Т	= Tare weight	
		Weight excluding goods and loose acce	essories.
	тс	= Temperature	
		A measurement in relation to temperatu	ıre.
	TH	= Thickness	
		The measured thickness.	
@	TN	= Time period	DUR
		Measurement of a specific length of tim	e
	UCO	= Units per package (EAN Code)	
		The number of identified units per pack	
	ULY	= Number of units per layer (EAN Code	•
		Number of units of a product or packag package, container, pallet, etc.	e within one layer of a

EANCOM® 2002		Part III	Data Element & Code S	ets Directory
6313		Measured attribute code		
		Code specifying the attribute me	easured.	
			S	Old Code
	WD	= Width dimension		
		Numeric value of width.		
	WRM	= Weight per running metre (EA	N Code)	
		A code used to indicate the weig coverings over floor area.	th per running metre of floor	
	WSM	= Weight per square metre (EAN)	I Code)	
		A code used to indicate the weig coverings over floor area.	th per square metre of floor	
+	X11	= Angle (EAN Code)		
		The angle of an object.		
@	X12	= Area (EAN Code)		UCF
		The area occupied by an item.		
+	X1E	= Number of units in the width of the second sec	of a layer (EAN Code)	
		Number of units of a product or width of a layer in a package, co		
+	X2E	= Number of units in the depth of the second sec	of a layer (EAN Code)	
		Number of units of a product or depth of a layer in a package, co		
+	X6E	= Nestable percentage (EAN Co	de)	
		Extent expressed as a percenta nested within an identical item.	ge to which an item can be	
+	X7E	= Gross weight including carrie	r's equipment (EAN Code)	
		Weight (mass) of goods includir equipment. In this context 'carrie material resources necessary to handling of the goods without ha own propulsion, e.g. pallet, cont EANCOM usage Note The field of implementation of th	er's equipment' means any o facilitate the transport and aving the ability to move by its ainer, etc.	
		and related activities such as the consignments for shipping.	Preparation of goods into	
+	X8E	<ul> <li>Peg hole horizontal distance f (EAN Code)</li> </ul>	rom package leftmost edge	
		Horizontal distance from the left center of the hole into which the	most edge of the package to the peg is inserted.	
+	X9E	= Peg hole vertical distance from	m top (EAN Code)	
		Vertical distance from the top of hole into which the peg is inserted		
	ZWA	= Waste content		
		The measured waste content.		
6314		Measurement value		
		To specify the value of a measu	rement.	

EANCOM® 2002	Part III Data Element	& Code Se	ets Director
6321	Measurement significance code		
	Code specifying the significance of a measurement.		
		S	Old Code
3	= Approximately		
	The measurement is approximately equal to that specified.		
4	= Equal to		
	The measurement is equal to that specified.		
5	= Greater than or equal to		
	The measurement is greater than or equal to that specified.		
6	= Greater than		
	The measurement is greater than that specified.		
7	= Less than		
	The measurement is less than that specified.		
8	= Less than or equal to		
	The measurement is less than or equal to that specified.		
12	= True value		
	The measurement reported is a true value.		
6341	Exchange rate currency market identifier		
	To identify an exchange rate currency market.		
	· · · · · · · · · · · · · · · · · · ·	S	Old Code
AMS	= Amsterdam exchange	0	
	The currency exchange rate is set by the Amsterdam exchar	nae.	
FRA	= Frankfurt exchange	5-	
	The currency exchange rate is set by the Frankfurt exchange	e.	
IMF	= International Monetary Fund		
	The currency exchange rate is set by the International Monet Fund.	tary	
LNF	= London exchange, first closing		
	The currency exchange rate is set by the London exchange a the first closing.	at	
LNS	= London exchange, second closing		
	The currency exchange rate is set by the London exchange a the second closing.	at	
NYC	= New York exchange		
	The currency exchange rate is set by the New York exchang	e.	
PHI	= Philadelphia exchange		
	The currency exchange rate is set by the Philadelphia excha	nge.	
ZUR	= Zurich exchange		
	The currency exchange rate is set by the Zurich exchange.		
6343	Currency type code qualifier		
	Code qualifying the type of currency.		
		S	Old Code
1	= Customs valuation currency		
	The name or symbol of the monetary unit involved in the transaction for customs valuation.		
© Copyright EAN 2	2002 - 247 -	I	01.12.200

EANCOM® 2002	Part III	Data Element & Code	Sets	Directory
6343	Currency type code qua	alifier		
	Code qualifying the type			
			S	Old Code
3	= Home currency			
	The name or symbol of	the local monetary unit.		
4	= Invoicing currency			
	The name or symbol of an invoice.	the monetary unit used for calculation in		
5	= Account currency			
	The name or symbol of	the monetary unit to be converted from.		
8	= Price list currency			
	The name or symbol of	the monetary unit used in a price list.		
9	= Order currency			
	The name or symbol of	the monetary unit used in an order.		
10	= Pricing currency			
	The name or symbol of purposes.	the monetary unit used for pricing		
11	= Payment currency			
	The name or symbol of	the monetary unit used for payment.		
12	= Quotation currency			
	The name or symbol of	the monetary unit used in a quotation.		
13	= Recipient local currer	су		
	The name or symbol of location.	the local monetary unit at recipient's		
14	= Supplier currency			
	The name or symbol of supplier.	the monetary unit normally used by the		
15	= Sender local currency	1		
	The name or symbol of location.	the local monetary unit at sender's		
17	<ul> <li>Charge calculation cu</li> </ul>	irrency		
	•	he charges are calculated.		
10E	•	ded tax purposes (EAN Code)		
	The name or symbol of added tax.	the currency used to calculate value		
6345	Currency identification	code		
	Code specifying a mon			
			s	Old Code
ADP	= Andorran Peseta		=	
AED	= UAE Dirham			
AFA	= Afghani			
ALL	= Lek			
AMD	= Armenian Dram			
ANG	= Netherlands Antillian	Guilder		
AOA	= Kwanza			
AOK	= Kwanza			
© Copyright EAN	2002	- 248 -	(	01.12.2002

EANCOM® 2002	Part III	Data Element & Code Sets	s Director
6345	Currency identification code		
	Code specifying a monetary unit.		
		S	Old Code
ARA	= Austral		
ARS	= Argentine Peso		
ATS	= Schilling		
AUD	= Australian Dollar		
AWG	= Aruban Guilder		
AZM	= Azerbaijanian Manat		
BAM	= Convertible Mark		
BBD	= Barbados Dollar		
BDT	= Taka		
BEC	= Belgian Franc (covertible)		
BEF	= Belgian Franc		
BEL	<ul> <li>Belgian Franc (financial)</li> </ul>		
BGL	= Lev		
BGN	= Bulgarian Lev		
BHD	= Bahraini Dinar		
BIF	= Burundi Franc		
BMD	= Bermudian Dollar (customarily: Be	rmuda Dollar)	
BND	= Brunei Dollar		
BOB	= Boliviano		
BOV	= Mvdol		
BRC	= Cruzado		
BRL	= Brazilian Real		
BSD	= Bahamian Dollar		
BTN	= Ngultrum		
BUK	= Kyat		
BWP	= Pula		
BYB	= Belarussian Ruble		
BYR	= Belarussian Ruble		
BZD	= Belize Dollar		
CAD	= Canadian Dollar		
CDF	= Franc Congolais		
CHF	= Swiss Franc		
CLF	= Unidades de Formento		
CLP	= Chilean Peso		
CNY	= Yuan Renminbi		
COP	= Colombian Peso		
CRC	= Costa Rican Colon		
CUP	= Cuban Peso		
CVE	= Cape Verde Escudo		
CYP	= Cyprus Pound		
CZK	= Czech Koruna		

EANCOM® 2002		Part III	Data Element & Code S	Sets Directo
6345		Currency identification code		
		Code specifying a monetary unit.		
			S	S Old Code
	DEM	= Deutsche Mark		
	DJF	= Djibouti Franc		
	DKK	= Danish Krone		
+	DOP	= Dominican Peso		
	DZD	= Algerian Dinar		
	ECS	= Sucre		
	ECV	= Unidad de Valor Constante (UVC)		
	EEK	= Kroon		
	EGP	= Egyptian Pound		
	ERN	= Nakfa		
	ESP	= Spanish Peseta		
	ETB	= Ethopian Birr		
@	EUR	= Euro		
		EAN Description: Official monetary unit of the Europea	an Union (EU).	
	FIM	= Markka		
	FJD	= Fiji Dollar		
	FKP	= Falkland Islands Pound		
	FRF	= French Franc		
	GBP	= Pound Sterling		
	GEL	= Lari		
	GHC	= Cedi		
	GIP	= Gibraltar Pound		
	GMD	= Dalasi		
	GNF	= Guinea Franc		
	GRD	= Drachma		
	GTQ	= Quetzal		
	GWP	= Guinea-Bissau Peso		
	GYD	= Guyana Dollar		
	HKD	= Honk Kong Dollar		
	HNL	= Lempira		
	HRD	= Croatian Dinar (EAN Code)		
	HRK	= Kuna		
	HTG	= Gourde		
	HUF	= Forint		
	IDR	= Rupiah		
	IEP	= Irish Pound		
	ILS	= New Israeli Sheqel		
	INR	= Indian Rupee		
	IQD	= Iraqi Dinar		
	IRR	= Iranian Rial		

EANCOM® 2002	Part III	Data Element & Code Sets Directory
6345	Currency identification code	
	Code specifying a monetary unit.	
		S Old Code
ISK	= Iceland Krona	
ITL	= Italian Lira	
JMD	= Jamaican Dollar	
JOD	= Jordanian Dinar	
JPY	= Yen	
KES	= Kenyan Shilling	
KGS	= Som	
KHR	= Riel	
KMF	= Comoro Franc	
KPW	= North Korean Won	
KRW	= Won	
KWD	= Kuwaiti Dinar	
KYD	= Cayman Islands Dollar	
KZT	= Tenge	
LAK	= Kip	
LBP	= Lebanese Pound	
LKR	= Sri Lanka Rupee	
LRD	= Liberian Dollar	
LSL	= Loti	
LTL	= Lithuanian Litas	
LUC	= Luxembourg Franc (convertible)	
LUF	= Luxembourg Franc	
LUL	= Luxembourg Franc (financial)	
LVL	= Latvian Lats	
LYD	= Libyan Dinar	
MAD	= Morrocan Dirham	
MDL	= Moldovan Leu	
MGF	= Malagasy Franc	
MKD	= Denar	
MNT	= Tugrik	
MOP	= Pataca	
MRO	= Ouguiya	
MTL	= Maltese Lira	
MUR	= Mauritius Rupee	
MVR	= Rufiyaa	
MWK	= Kwacha	
MXN	= Mexican Peso	
MXV	= Mexican Unidad de Inversion (UDI)	
MYR	= Malaysian Ringgit	
MZM	= Metical	
NAD	= Namibia Dollar	

EANCOM® 2002	Part III	Data Element & Code Sets Directory
6345	Currency identification code	
	Code specifying a monetary unit.	
		S Old Code
NGN	= Naira	
NIC	= Cordoba	
NIO	= Cordoba Oro	
NLG	= Netherlands Guilder	
NOK	= Norwegian Krone	
NPR	= Nepalese Rupee	
NZD	= New Zealand Dollar	
OMR	= Rial Omani	
PAB	= Balboa	
PEI	= Inti	
PEN	= Nuevo Sol	
PGK	= Kina	
PHP	= Philippine Peso	
PKR	= Pakistan Rupee	
PLN	= Zloty	
PTE	= Portuguese Escudo	
PYG	= Guarani	
QAR	= Qatari Rial	
ROL	= Leu	
RUB	= Russian Ruble	
RWF	= Rwanda Franc	
SAR	= Saudi Riyal	
SBD	= Solomon Islands Dollar	
SCR	= Seychelles Rupee	
SDD	= Sudanese Dinar	
SEK	= Swedish Krona	
SGD	= Singapore Dollar	
SHP	= St. Helena Pound	
SIT	= Tolar	
SKK	= Slovak Koruna	
SLL	= Leone	
SOS	= Somali Shilling	
SRG	= Suriname Guilder	
STD	= Dobra	
SVC	= El Salvador Colon	
SYP	= Syrian Pound	
SZL	= Lilangeni	
THB	= Baht	
TJR	= Tajik Ruble	
TMM	= Manat	
TND	= Tunisian Dinar	

EANCOM® 2002	Part III	Data Element & Code Sets Directory
6345	Currency identification code	
	Code specifying a monetary unit.	
		S Old Code
TOP	= Pa'anga	
TPE	= Timor Escudo	
TRL	= Turkish Lira	
TTD	= Trinidad and Tobago Dollar	
TWD	= New Taiwan Dollar	
TZS	= Tanzanian Shilling	
UAH	= Hryvnia	
UGX	= Uganda Shilling	
USD	= US Dollar	
USN	= US Dollar (next day)	
USS	= US Dollar (same day)	
UYU	= Peso Uruguayo	
UZS	= Uzbekistan Sum	
VEB	= Bolivar	
VND	= Dong	
VUV	= Vatu	
WST	= Tala	
XAF	= CFA Franc BEAC	
XAG	= Silver	
XAU	= Gold	
XBA	= European Composite Unit (EURCO)	
XBB	= European Monetary Unit (E.M.U6)	
XBC	= European Unit of Account 9 (E.U.A9)	
XBD	= European Unit of Account 17 (E.U.A17)	
XCD	= East Carribean Dollar	
XDR	= SDR	
XEU	= European Currency Unit (E.C.U.) (EAN Cod	e)
XFO	= Gold-Franc	
XFU	= UIC-Franc	
XOF	= CFA Franc BCEAO	
XPD	= Palladium	
XPF	= CFP Franc	
XTS	= Code specifically reserved for testing purp	
XXX	= For transactions where no currency is involution	lved
YDD	= Yemeni Dinar	
YER	= Yemeni Rial	
YUM	= New Dinar	
YUN	= Yugoslavian Dinar (EAN Code)	
ZAR	= Rand	
ZMK	= Kwacha	
ZWD	= Zimbabwe Dollar	

EANCOM®	2002	Part III	Data Element & Code Sets Directo
6347		Currency usage code qualifier	
		Code qualifying the usage of a curr	ency.
			S Old Cod
	1	= Charge payment currency	
		The currency in which charges are	to be paid.
	2	= Reference currency	
		The currency applicable to amounts converted.	s stated. It may have to be
	3	= Target currency	
		The currency which should be used the transaction.	to the target destination of
6348		Currency rate value	
		To specify the value of the multiplic	ation factor used in expressing currency units.
6350		Units quantity	
		To specify the number of units.	
6353		Unit type code qualifier	
		Code qualifying the type of unit.	
			S Old Coo
	1	= Number of pricing units	
		Number of units which multiplied by	the unit price gives price.
		EAN Description: Number of units which multiplied by amount.	the unit price gives line item
	2	= Transportable unit	
		A unit that is capable of being trans	ported.
		EAN Description: Number of units required for transp	ortation purposes.
6411		Measurement unit code	
		Code specifying the unit of measure	ement.
			S Old Coo
+	04	= small spray	
	25	= gram per square centimetre	
		EAN Description: A measure of weight in terms of gra	am per square centimetre.
+	28	= kilogram per square metre	
		EAN Description: Unit of measure expressed in kilogi	am per square metre.
@	59	= part per million	PPM
+ (	001	= Barrel (205 litres, 45 gallons) (EA	N Code)
+ (	002	= Degree days (EAN Code)	
+ (	003	= Gigacaloric (EAN Code)	
+ (	004	= Megajoule per cubic metre (EAN	Code)
+ 2	2N	= decibel	

EANCO	DM® 2002	Part III Data Element & Cod	e Se	ts Directory
6411		Measurement unit code		
		Code specifying the unit of measurement.		
			S	Old Code
+	2X	= metre per minute		
		EAN Description: A measure of speed in terms of metres per minute.		
+	4K	= milliampere		
+	4L	= megabyte		
		EAN Description: A unit of computer memory equal to 1.048.576 (i.e. 2 power 20) bytes.		
+	40	= microfarad		MFA
		EAN Description: One millionth of a farad. A farad is the capacitance of a capacitor between the plates of which a potential of 1 volt is created by a charge of 1 Coulomb.		
+	4P	= newton per metre		
+	A25	= cheval vapeur		
+	A86	= gigahertz		
		EAN Description: Hertz multiplied by 10*9.		
	ACR	= acre		
		EAN Description: Acre (4840 yd2)		
+	AD	= byte		
		EAN Description: A unit of information stored in a computer, equal to eight bits.		
+	AMH	= ampere hour		
		EAN Description: Ampere-hour (3,6kC)		
+	AMP	= ampere		
	AMT	= Amount (EAN Code)		
		A measurement of monetary amount.		
+	ANN	= year		
		EAN Description: The expression of a year as a measure unit.		
	APX	= Troy ounce (31.10348 g) (EAN Code)		
	ASM	= alcoholic strength by mass		
		EAN Description: Alcoholic strength expressed by mass.		
@	ASU	= alcoholic strength by volume		ASV
		EAN Description: Alcoholic strength expressed by volume.		
+	BAR	= bar		
		EAN Description: A unit of measure equal to 106 dines per square centimeter.		
	BTU	= British thermal unit		
		EAN Description:		
		British thermal unit (1,055 kilojoules)		
ao Cop	yright EAN :			01.12.200

EANCO	DM® 2002	Part III Data Element & C	Code Se	ts Directory
6411		Measurement unit code		
		Code specifying the unit of measurement.		
			S	Old Code
	C0	= call		
		EAN Description: Unit of measure for telephone calls. Code value is C0 (C Zero).		
+	C60	= ohm centimetre		
		EAN Description: Unit of measure expressed in Ohm centimetre.		
@	CDL	= candela		CAN
		EAN Description: Unit of measure of light intensity.		
	CEL	= degree celsius		
+	CLT	= centilitre		
		EAN Description: A unit of volume equal to one hundreth of a liter.		
	CMK	= square centimetre		
+	CMQ	= cubic centimetre		
		EAN Description: A system of units for the measurement of volume based on the cubic centimetre.		
	CMT	= centimetre		
+	D21	= square metre per kilogram		
		EAN Description: Unit of measure expressed in square metre per kilogram.		
	DAY	= day		
		EAN Description: The expression of a day as a measure unit.		
+	DD	= degree		
		EAN Description: Unit of measure of temperature.		
+	DMQ	= cubic decimetre		
		EAN Description: Unit of measure expressed in cubic decimetre.		
	DMT	= decimetre		
+	DOS	= Dose (EAN Code)		
	571	An amount of medicine, etc administered at one time.		
+	DZN	= dozen EAN Description:		
	EA	A unit of measure of 12 or group of 12. = each		
+	EV	= each = envelope		
	L V	<ul> <li>EAN Description:</li> <li>A unit of measure pertaining to the number of envelopes.</li> </ul>		
	FAH	= degree Fahrenheit		
	FOT	= foot		
		EAN Description: Foot (0,3048 m)		

EANCO	<b>DM® 2002</b>	Part III	Data Element & Code Sets Directory
6411		Measurement unit code	
		Code specifying the unit of measuremer	nt.
			S Old Code
+	FTQ	= cubic foot	
+	GL	= gram per litre	
	GLI	= gallon (UK)	
		EAN Description: Gallon (4,546092 dm3)	
+	GM	= gram per square metre	
		EAN Description: Unit of measure of grams per square me	etre.
	GRM	= gram	
+	GRO	= gross	
		EAN Description: A unit of measure of 12 dozens.	
@	GV	= gigajoule	GJO
	GWH	= gigawatt hour	
		EAN Description: Gigawatt-hour (1 million kW/h)	
	HLT	= hectolitre	
+	HTZ	= hertz	
		EAN Description: One cycle per second.	
	HUR	= hour	
	INH	= inch	
		EAN Description: Inch (25,4 mm)	
	JOU	= joule	
+	KAH	= Kilovolt Ampere Hour (EAN Code)	
		A unit of measure expressed in Kilovolt	Ampere Hour.
+	KB	= kilocharacter	
	KBA	= kilobar	
	KEL	= kelvin	
	KGM	= kilogram	
	KHZ	= kilohertz	
	KJO	= kilojoule	
+	KL	= kilogram per metre	
		EAN Description: A measure of weight in terms of kilograr	m per metre.
+	KMH	= kilometre per hour	
		EAN Description: A unit of measure expressed in kilometr	e per hour.
+	KMQ	= kilogram per cubic metre	
		EAN Description: A measure of weight in terms of kilograr	n per cubic metre.

6411     S     Old Code       @     KPA     = kilopascal EAN Description: Unit of measure expressed in kilopascal.     \$     Old Code       @     KTM     = kilowatre expressed in kilopascal.     XMT     297       @     KTM     = kilowatre expressed in kilopascal.     XMT     297       @     KTM     = kilowatre expressed in kilopascal.     KMT     XMT       #     KVA     = kilowatre expressed in kilopascal.     KMT       *     L2     = kilowatre expressed in litre per minute.     KMT       *     L2     = litre per minute     KMT       EAN Description: Unit of measure expressed in litre per hour.     LNE     EAN Description: Unit of measure expressed in litre per hour.       LNE     = Printed line count (EAN Code) Unit of measure expressed in litre per hour.     LNE     EAN Description: Litre (1 dm3)       +     LUX     = litre EAN Description: Unit of measure of liumination (it corresponds to the illumination of a surface which normally and unformly receives a light flow of 1 liume per square meter).     304       #AML     = mega litre MAW     megapertz     304       #AMC     = millionth of a gram.     304       #AMC     = millionther     EAN Description: Unit of measure surface equal to one millionth of a quadrate.       +     MGM     = millittre	EANCO	OM® 2002	Part III Da	ata Element & Code Sets Director
<ul> <li>KPA = kilopascal EAN Description: Unit of measure expressed in kilopascal.</li> <li>KTM = kilometre</li> <li>KVA = kilowattre</li> <li>KVA = kilowatt</li> <li>KVA = kilowatt</li> <li>KWT = kilowatt</li> <li>KWT = kilowatt</li> <li>KWT = kilowatt</li> <li>KWT = kilowatt</li> <li>L = litre per minute EAN Description: Unit of measure expressed in litre per minute.</li> <li>L = litre per minute EAN Description: Unit of measure expressed in litre per minute.</li> <li>L = Printed line count (EAN Code) Unit of measure expressed in litre per hour.</li> <li>L = Printed line count of printed lines included on a paper communication (e.g. telegram) for invoicing purposes.</li> <li>L TR = litre EAN Description: Litre (1 dm3)</li> <li>L LUX = lux EAN Description: Unit of measure of illumination (it corresponds to the illumination of a surface which normally and uniformly receives a light flow of 1 lumen per square meter).</li> <li>MAL = mega litre MAW = megawatt</li> <li>MC = millicurie EAN Description: Unit of measure for radioactivity.</li> <li>MGM = milligram MHZ = megahertz MIN = minute MIT = millilitre</li> <li>MMK = square millimetre EAN Description: A unit to measure a surface equal to one millionth of a quadrate.</li> <li>MMQ = cubic millimetre EAN Description: A unit of measure a surface equal to one millionth of a quadrate.</li> </ul>	6411		Measurement unit code	
<ul> <li>KPA = kilopascal EAN Description: Unit of measure expressed in kilopascal.</li> <li>KTM = kilometre</li> <li>KVA = kilowattre</li> <li>KVA = kilowatt</li> <li>KVA = kilowatt</li> <li>KWT = kilowatt</li> <li>KWT = kilowatt</li> <li>KWT = kilowatt</li> <li>KWT = kilowatt</li> <li>L = litre per minute EAN Description: Unit of measure expressed in litre per minute.</li> <li>L = litre per minute EAN Description: Unit of measure expressed in litre per minute.</li> <li>L = Printed line count (EAN Code) Unit of measure expressed in litre per hour.</li> <li>L = Printed line count of printed lines included on a paper communication (e.g. telegram) for invoicing purposes.</li> <li>L TR = litre EAN Description: Litre (1 dm3)</li> <li>L LUX = lux EAN Description: Unit of measure of illumination (it corresponds to the illumination of a surface which normally and uniformly receives a light flow of 1 lumen per square meter).</li> <li>MAL = mega litre MAW = megawatt</li> <li>MC = millicurie EAN Description: Unit of measure for radioactivity.</li> <li>MGM = milligram MHZ = megahertz MIN = minute MIT = millilitre</li> <li>MMK = square millimetre EAN Description: A unit to measure a surface equal to one millionth of a quadrate.</li> <li>MMQ = cubic millimetre EAN Description: A unit of measure a surface equal to one millionth of a quadrate.</li> </ul>				
<ul> <li>KPA = kilopascal EAN Description: Unit of measure expressed in kilopascal.</li> <li>KTM = kilovolt - ampore EAN Description: A unit of electric power.</li> <li>KVT = kilovolt</li> <li>KWT = kilowatt</li> <li>t L2 = litre per minute EAN Description: Unit of measure expressed in litre per minute.</li> <li>t L2 = litre per noru (EAN Code) Unit of measure expressed in litre per hour.</li> <li>LIH = Litre per hour (EAN Code) Unit of measure expressed in litre per hour.</li> <li>LINE = Printed line count (EAN Code) Unit of measure expressed in litre per hour.</li> <li>LIR = litre per hour (EAN Code) Unit of measure expressed in litre per hour.</li> <li>LIR = litre approximation (c.g. telegram) for invoicing purposes.</li> <li>LTR = litre EAN Description: Unit of measure expressed in litro per solution of a surface which normally and uniformly receives a light flow of 1 lumen per square meter).</li> <li>MAL = mega litre MAW = megawatt</li> <li>MGC = milliourie EAN Description: Unit of measure for radioactivity.</li> <li>MGM = milligram MHZ = megahertz MIN = minute</li> <li>MLT = milliture</li> <li>+ MMK = square millimetre EAN Description: A unit of measure a surface equal to one millionth of a quadrate.</li> <li>+ MMQ = cubic millimetre EAN Description: A unit of measure a surface equal to one millionth of a quadrate.</li> </ul>			1 9 5	S Old Code
EAN Description: Unit of measure expressed in kilopascal. (MMT) * KVA = kilovoit - ampere EAN Description: A unit of electric power. KVT = kilovatt KWH = kilovatt KWT = kilovatt KWT = kilovatt * L2 = litre per minute EAN Description: Unit of measure expressed in litre per minute. * LIH = Litre per hour (EAN Code) Unit of measure expressed in litre per hour. LINE = Printed line count of printed lines included on a paper communication of the count of printed lines included on a paper communication (e.g. telegram) for invoicing purposes. LTR = litre EAN Description: Litre (1 dm3) * LUX = Lux EAN Description: Unit of measure expressed in litre per hour. MAL = mega litre MAW = megawatt * MC = microgram One millionth of a gram. (MAL = megalitre MAW = megawatt * MC = microgram One millionth of a gram. (MMI = millitre KAN Description: Unit of measure for radioactivity. MGM = millitre KAN Description: Unit of measure for radioactivity. MGM = millitre KAN Description: Unit of measure a surface equal to one millionth of a quadrate. * MMM = cubic millimetre EAN Description: A unit to measure a surface equal to one millionth of a quadrate. * MMM = cubic millimetre EAN Description: A unit of measure expressed in cubic millimetres.	@	KPA	= kilopascal	
<ul> <li>KTM = kilometre KMT</li> <li>KVA = kilovolt ampere EAN Description: A unit of electric power.</li> <li>KVT = kilovolt KWH = kilowatt hour KWT = kilowatt</li> <li>L2 = litre per ninute EAN Description: Unit of measure expressed in litre per minute.</li> <li>LIH = Litre per hour (EAN Code) Unit of measure expressed in litre per hour.</li> <li>LNE = Printed line count (EAN Code) The indication of the count of printed lines included on a paper communication (e.g. telegram) for invoicing purposes.</li> <li>LTR = litre EAN Description: Litre (1 dm3)</li> <li>LUX = lux EAN Description: Unit of measure expressed in litre per hour to the illumination of a surface which normally and uniformly receives a light flow of 1 lumen per square meter).</li> <li>MAL = mega litre MAW = mega watt</li> <li>MCU = millicurie EAN Description: Unit of measure for radioactivity.</li> <li>MGM = milligram MHZ = megahertz MIN = minute MIT = millitire</li> <li>+ MMK = square millimetre EAN Description: Unit of measure and the count of a quadrate.</li> <li>+ MMQ = cubic millimetre EAN Description: A unit to measure a surface equal to one millionth of a quadrate.</li> <li>+ MMQ = cubic millimetre EAN Description: A unit to measure a surface equal to one millionth of a quadrate.</li> </ul>			-	
<ul> <li>KVA = kilovolt - ampere EAN Description: A unit of electric power.</li> <li>KVT = kilovolt</li> <li>KWH = kilowatt hour</li> <li>KWT = kilowatt</li> <li>+ L2 = litre per minute EAN Description: Unit of measure expressed in litre per minute.</li> <li>+ LIH = Litre per hour (EAN Code) Unit of measure expressed in litre per hour.</li> <li>LNE = Printed line count (EAN Code) The indication of the count of printed lines included on a paper communication (e.g. telegram) for invoicing purposes.</li> <li>LTR = litre EAN Description: Litre (1 dm3)</li> <li>+ LUX = lux EAN Description: Unit of measure of illumination (it corresponds to the illumination of a surface which normally and uniformly receives a light flow of 1 lumen per square meter).</li> <li>MAL = mega litre MAW = megawatt</li> <li>+ MC = milliourie EAN Description: Unit of measure for radioactivity.</li> <li>MGM = milligram MHZ = megahertz MIN = minute MIN = cobic millimetre EAN Description: A unit to measure a surface equal to one millionth of a quadrate.</li> <li>+ MMQ = cubic millimetre EAN Description: A unit of measure a surface equal to one millionth of a quadrate.</li> <li>+ MMQ = cubic millimetre EAN Description: A unit of measure a surface equal to one millionth of a quadrate.</li> </ul>			Unit of measure expressed in kilopascal.	
EAN Description: A unit of electric power. KVT = kilowatt + L2 = litre per minute EAN Description: Unit of measure expressed in litre per minute. + LIH = Litre per hour (EAN Code) Unit of measure expressed in litre per hour. LNE = Printed line count (EAN Code) Unit of measure expressed in litre per hour. LNE = Printed line count (EAN Code) Unit of measure expressed in litre per hour. LNE = Intre EAN Description: Litre (1 dm3) + LUX = lux EAN Description: Unit of measure of illumination (it corresponds to the illumination of a surface which normally and uniformly receives a light flow of 1 lumen per square meter). MAL = mega litre MAW = megawatt + MC = microgram One millionth of a gram. @ MCU = millicurie EAN Description: Unit of measure for radioactivity. MGM = milligram MHZ = megahertz MIN = minute MLT = millilitre + MMK = square millimetre EAN Description: Litre (2 dm3) + MMMQ = cubic millimetre EAN Description: Unit of measure a surface equal to one millionth of a quadrate. + MMQ = cubic millimetre EAN Description: A unit to measure a surface equal to one millionth of a quadrate. + MMQ = cubic millimetre EAN Description: A unit of measure a surface equal to one millionth of a quadrate. + MMQ = cubic millimetre EAN Description: A unit of measure a surface equal to one millionth of a quadrate. + MMQ = cubic millimetre EAN Description: A unit of measure expressed in cubic millimetres.	@		= kilometre	KMT
A unit of electric power. KVT = kilovolt KWH = kilovolt KWH = kilowatt hour KWT = kilowatt + L2 = litre per minute EAN Description: Unit of measure expressed in litre per minute. + LIH = Litre per hour (EAN Code) Unit of measure expressed in litre per hour. LNE = Printed line count (EAN Code) The indication of the count of printed lines included on a paper communication (e.g. telegram) for invoicing purposes. LTR = litre EAN Description: Litre (1 dm3) + LUX = lux EAN Description: Unit of measure of illumination (it corresponds to the illumination of a surface which normally and uniformly receives a light flow of 1 lumen per square meter). MAL = mega litre MAW = megawatt + MC = microgram One millionth of a gram. @ MCU = millicurie EAN Description: Unit of measure for radioactivity. MGM = milligram MHZ = megahertz MIN = minute MLT = millilitre + MMK = square millimetre EAN Description: A unit of measure a surface equal to one millionth of a quadrate. + MMQ = cubic millimetre EAN Description: A unit of measure a surface equal to one millionth of a quadrate. + MMQ = cubic millimetre EAN Description: A unit of measure a surface equal to one millionth of a quadrate.	+	KVA	-	
KWH       = kilowatt         KWT       = kilowatt         +       L2       = litre per minute EAN Description: Unit of measure expressed in litre per minute.         +       LIH       = Litre per hour (EAN Code) Unit of measure expressed in litre per hour.         LNE       = Printed line count (EAN Code) Unit of measure expressed in litre per hour.         LNE       = Printed line count of printed lines included on a paper communication (e.g. telegram) for invoicing purposes.         LTR       = litre EAN Description: Unit of measure of illumination (it corresponds to the illumination of a surface which normally and uniformly receives a light flow of 1 lumen per square meter).         MAL       = mega litre MAW         MAL       = millicurie EAN Description: Unit of measure for radioactivity.         MAL       = millicurie EAN Description: Unit of measure for radioactivity.         MGM       = milligram MHZ         MIN       = milligram MHZ         MIX       = square millimetre EAN Description: A unit of measure a surface equal to one millionth of a quadrate.         +       MMQ       = cubic millimetre EAN Description: A unit of measure expressed in cubic millimetres.				
KWT       = kilowati         +       L2       = litre per minute EAN Description: Unit of measure expressed in litre per minute.         +       LIH       = Litre per hour (EAN Code) Unit of measure expressed in litre per hour.         LNE       = Printed line count (EAN Code) Unit of measure expressed in litre per hour.         LNE       = Printed line count (FAN Code) The indication (e.g. telegram) for invoicing purposes.         LTR       = litre EAN Description: Litre (1 dm3)         +       LUX       = lux EAN Description: Unit of measure of illumination (it corresponds to the illumination of a surface which normally and uniformly receives a light flow of 1 lumen per square meter).         MAL       = mega litre MAW       = megawatt         +       MC       = millionth of a gram.         @       MCU       = milligram MHZ       = megahertz MIN       304         #AHZ       = megahertz MIN       = milligram MHZ       = square millimetre EAN Description: Unit to measure a surface equal to one millionth of a quadrate.       +         +       MMQ       = cubic millimetre EAN Description: A unit to measure expressed in cubic millimetres.       EAN Description: A unit of measure expressed in cubic millimetres.		KVT	= kilovolt	
+       L2       =       life per minute EAN Description: Unit of measure expressed in litre per minute.         +       LIH       =       Litre per hour (EAN Code) Unit of measure expressed in litre per hour.         LNE       =       Printed line count (EAN Code) The indication of the count of printed lines included on a paper communication (e.g. telegram) for invoicing purposes.         LTR       =       litre EAN Description: Litre (1 dm3)         +       LUX       =         MAL       =       megawatt         +       MC       =         MAL       =       megawatt         +       MC       =       milliourle         EAN Description: Unit of measure of illumination (it corresponds to the illumination of a surface which normally and uniformly receives a light flow of 1 lumen per square meter).       MAL         MAL       =       megawatt       +         +       MC       =       milliourle         EAN Description: Unit of measure for radioactivity.       304         @       MCU       =       milligram MHZ       =         MIN       =       millilitre EAN Description: A unit of measure a surface equal to one millionth of a quadrate.       +         +       MMQ       =       cubic millimetre EAN Description: A unit of measure expressed in cubic millimetres. </td <td></td> <td>KWH</td> <td>= kilowatt hour</td> <td></td>		KWH	= kilowatt hour	
<ul> <li>EAN Description: Unit of measure expressed in litre per minute.</li> <li>+ LIH = Litre per hour (EAN Code) Unit of measure expressed in litre per hour.</li> <li>LNE = Printed line count of printed lines included on a paper communication (e.g. telegram) for invoicing purposes.</li> <li>LTR = litre EAN Description: Litre (1 dm3)</li> <li>+ LUX = lux EAN Description: Unit of measure of illumination (it corresponds to the illumination of a surface which normally and uniformly receives a light flow of 1 lumen per square meter).</li> <li>MAL = mega litre MAW = megawatt</li> <li>+ MC = millicurie EAN Description: Unit of measure of radioactivity.</li> <li>@ MCU = millicurie EAN Description: Unit of measure for radioactivity.</li> <li>MGM = milligram MHZ = megahertz MIN = minute MIT = millilitre</li> <li>+ MMK = square millimetre EAN Description: Unit to measure a surface equal to one millionth of a quadrate.</li> <li>+ MMQ = cubic millimetre EAN Description: A unit of measure expressed in cubic milimetres.</li> </ul>		KWT	= kilowatt	
<ul> <li>Unit of measure expressed in litre per minute.</li> <li>+ LIH = Litre per hour (EAN Code) Unit of measure expressed in litre per hour.</li> <li>LNE = Printed line count (EAN Code) The indication of the count of printed lines included on a paper communication (e.g. telegram) for invoicing purposes.</li> <li>LTR = litre EAN Description: Litre (1 dm3)</li> <li>+ LUX = Lux EAN Description: Unit of measure of illumination (it corresponds to the illumination of a surface which normally and uniformly receives a light flow of 1 lumen per square meter).</li> <li>MAL = megalitre MAW = megawatt</li> <li>+ MC = millicurie EAN Description: Unit of measure of radioactivity.</li> <li>@ MCU = millicurie EAN Description: Unit of measure for radioactivity.</li> <li>MGM = milligram MHZ = megahertz MIN = minute MLT = millilitre</li> <li>+ MMK = square millimetre EAN Description: Unit to measure a surface equal to one millionth of a quadrate.</li> <li>+ MMQ = Cubic millimetre EAN Description: A unit of measure expressed in cubic millimetres.</li> </ul>	+	L2	= litre per minute	
<ul> <li>LIH = Litre per hour (EAN Code) Unit of measure expressed in litre per hour.</li> <li>LNE = Printed line count (EAN Code) The indication of the count of printed lines included on a paper communication (e.g. telegram) for invoicing purposes.</li> <li>LTR = litre EAN Description: Litre (1 dm3)</li> <li>LUX = LUX EAN Description: Unit of measure of illumination (it corresponds to the illumination of a surface which normally and uniformly receives a light flow of 1 lumen per square meter).</li> <li>MAL = mega litre MAW = megawatt</li> <li>MCU = milliourie Unit of neasure of radioactivity.</li> <li>MGM = milligram MHZ = megahertz MIN = megahertz MIN = millilitre</li> <li>+ MMK = square millimetre EAN Description: Unit of measure a surface equal to one millionth of a quadrate.</li> <li>+ MMQ = cubic millimetre EAN Description: A unit of measure a surface equal to cone millionth of a quadrate.</li> </ul>			•	
LNE = Printed line count (EAN Code) The indication of the count of printed lines included on a paper communication (e.g. telegram) for invoicing purposes. LTR = litre EAN Description: Litre (1 dm3) + LUX = lux EAN Description: Unit of measure of illumination (it corresponds to the illumination of a surface which normally and uniformly receives a light flow of 1 lumen per square meter). MAL = mega litre MAW = megawatt + MC = microgram One milliouth of a gram. @ MCU = millicurie EAN Description: Unit of measure for radioactivity. MGM = milligram MHZ = megahertz MIN = minute MLT = millilitre + MMK = square millimetre EAN Description: A unit of measure a surface equal to one millionth of a quadrate. + MMQ = cubic millimetre EAN Description: A unit of measure expressed in cubic millimetres.	+	LIH		
<ul> <li>The indication of the count of printed lines included on a paper communication (e.g. telegram) for invoicing purposes.</li> <li>LTR = litre EAN Description: Litre (1 dm3)</li> <li>+ LUX = lux EAN Description: Unit of measure of illumination (it corresponds to the illumination of a surface which normally and uniformly receives a light flow of 1 lumen per square meter).</li> <li>MAL = mega litre MAW = megawatt</li> <li>+ MC = millicurie One millionth of a gram.</li> <li>@ MCU = millicurie EAN Description: Unit of measure for radioactivity.</li> <li>MGM = milligram MHZ = megahertz MIN = milligram MHZ = megahertz MIN = millitre</li> <li>+ MMK = square millimetre EAN Description: Aunit to measure a surface equal to one millionth of a quadrate.</li> <li>+ MMQ = cubic millimetre EAN Description: Aunit to measure a surface equal to one millionth of a quadrate.</li> </ul>			Unit of measure expressed in litre per hour.	
<ul> <li>communication (e.g. telegram) for invoicing purposes.</li> <li>LTR = litre EAN Description: Litre (1 dm3)</li> <li>+ LUX = lux EAN Description: Unit of measure of illumination (it corresponds to the illumination of a surface which normally and uniformly receives a light flow of 1 lumen per square meter).</li> <li>MAL = mega litre MAW = megawatt</li> <li>+ MC = millicurie One millionth of a gram.</li> <li>@ MCU = millicurie EAN Description: Unit of measure for radioactivity.</li> <li>MGM = milligram MHZ = megahertz MIN = minute</li> <li>MLT = millilitre</li> <li>+ MMK = square millimetre EAN Description: A unit of measure a surface equal to one millionth of a quadrate.</li> <li>+ MMQ = cubic millimetre EAN Description: A unit of measure expressed in cubic milimetres.</li> </ul>		LNE	= Printed line count (EAN Code)	
<ul> <li>EAN Description: Litre (1 dm3)</li> <li>+ LUX = lux EAN Description: Unit of measure of illumination (it corresponds to the illumination of a surface which normally and uniformly receives a light flow of 1 lumen per square meter).</li> <li>MAL = mega litre MAW = megawatt</li> <li>+ MC = microgram One millionth of a gram.</li> <li>@ MCU = millicurie EAN Description: Unit of measure for radioactivity.</li> <li>MGM = milligram MHZ = megahertz MIN = minute MLT = millitre</li> <li>+ MMK = square millimetre EAN Description: A unit of measure a surface equal to one millionth of a quadrate.</li> <li>+ MMQ = cubic millimetre EAN Description: A unit of measure expressed in cubic milimetres.</li> </ul>				
Litre (1 dm3) + LUX = lux EAN Description: Unit of measure of illumination (it corresponds to the illumination of a surface which normally and uniformly receives a light flow of 1 lumen per square meter). MAL = mega litre MAW = megawatt + MC = microgram One millionth of a gram. @ MCU = millicurie EAN Description: Unit of measure for radioactivity. MGM = milligram MHZ = megahertz MIN = minute MLT = millilitre + MMK = square millimetre EAN Description: A unit of measure a surface equal to one millionth of a quadrate. + MMQ = cubic millimetre EAN Description: A unit of measure expressed in cubic milimetres.		LTR	= litre	
<ul> <li>EAN Description: Unit of measure of illumination (it corresponds to the illumination of a surface which normally and uniformly receives a light flow of 1 lumen per square meter).</li> <li>MAL = mega litre MAW = megawatt</li> <li>MCU = milliourie EAN Description: Unit of measure for radioactivity.</li> <li>MGM = milligram MHZ = megahertz MIN = minute MLT = millilitre</li> <li>+ MMK = square millimetre EAN Description: A unit to measure a surface equal to one millionth of a quadrate.</li> <li>+ MMQ = cubic millimetre EAN Description: A unit of measure expressed in cubic milimetres.</li> </ul>				
<ul> <li>Unit of measure of illumination (it corresponds to the illumination of a surface which normally and uniformly receives a light flow of 1 lumen per square meter).</li> <li>MAL = mega litre         <ul> <li>MAW = megawatt</li> <li>MCU = milliourie</li></ul></li></ul>	+	LUX	= lux	
MAW = megawatt + MC = microgram One millionth of a gram. @ MCU = millicurie EAN Description: Unit of measure for radioactivity. MGM = milligram MHZ = megahertz MIN = minute MLT = millilitre + MMK = square millimetre EAN Description: A unit to measure a surface equal to one millionth of a quadrate. + MMQ = cubic millimetre EAN Description: A unit of measure expressed in cubic milimetres.			Unit of measure of illumination (it corresponds to of a surface which normally and uniformly receive	
+       MC       = microgram One millionth of a gram.       304         @       MCU       = millicurie EAN Description: Unit of measure for radioactivity.       304         MGM       = milligram MHZ       = megahertz MIN       = milligram MIT         MLT       = millilitre         +       MMK       = square millimetre EAN Description: A unit to measure a surface equal to one millionth of a quadrate.         +       MMQ       = cubic millimetre EAN Description: A unit of measure expressed in cubic milimetres.		MAL	= mega litre	
One millionth of a gram.       304         Image: MCU       = millicurie       304         EAN Description: Unit of measure for radioactivity.       304         MGM       = milligram         MHZ       = megahertz         MIN       = minute         MLT       = millimetre         EAN Description: A unit to measure a surface equal to one millionth of a quadrate.         +       MMQ         = cubic millimetre EAN Description: A unit of measure expressed in cubic milimetres.		MAW	= megawatt	
<ul> <li>MCU = millicurie</li> <li>EAN Description: Unit of measure for radioactivity.</li> <li>MGM = milligram</li> <li>MHZ = megahertz</li> <li>MIN = minute</li> <li>MLT = millilitre</li> <li>+ MMK = square millimetre EAN Description: A unit to measure a surface equal to one millionth of a quadrate.</li> <li>+ MMQ = cubic millimetre EAN Description: A unit of measure expressed in cubic milimetres.</li> </ul>	+	MC	= microgram	
<ul> <li>EAN Description: Unit of measure for radioactivity.</li> <li>MGM = milligram</li> <li>MHZ = megahertz</li> <li>MIN = minute</li> <li>MLT = millilitre</li> <li>+ MMK = square millimetre EAN Description: A unit to measure a surface equal to one millionth of a quadrate.</li> <li>+ MMQ = cubic millimetre EAN Description: A unit of measure expressed in cubic milimetres.</li> </ul>			One millionth of a gram.	
<ul> <li>Unit of measure for radioactivity.</li> <li>MGM = milligram</li> <li>MHZ = megahertz</li> <li>MIN = minute</li> <li>MLT = millilitre</li> <li>+ MMK = square millimetre</li> <li>EAN Description:</li> <li>A unit to measure a surface equal to one millionth of a quadrate.</li> <li>+ MMQ = cubic millimetre</li> <li>EAN Description:</li> <li>A unit of measure expressed in cubic milimetres.</li> </ul>	@	MCU	= millicurie	304
<ul> <li>MHZ = megahertz</li> <li>MIN = minute</li> <li>MLT = millilitre</li> <li>+ MMK = square millimetre</li> <li>EAN Description: A unit to measure a surface equal to one millionth of a quadrate.</li> <li>+ MMQ = cubic millimetre</li> <li>EAN Description: A unit of measure expressed in cubic milimetres.</li> </ul>				
MIN = minute MLT = millilitre + MMK = square millimetre EAN Description: A unit to measure a surface equal to one millionth of a quadrate. + MMQ = cubic millimetre EAN Description: A unit of measure expressed in cubic milimetres.		MGM	= milligram	
<ul> <li>MLT = millilitre</li> <li>+ MMK = square millimetre EAN Description: A unit to measure a surface equal to one millionth of a quadrate.</li> <li>+ MMQ = cubic millimetre EAN Description: A unit of measure expressed in cubic milimetres.</li> </ul>		MHZ	= megahertz	
<ul> <li>MMK = square millimetre EAN Description: A unit to measure a surface equal to one millionth of a quadrate.</li> <li>MMQ = cubic millimetre EAN Description: A unit of measure expressed in cubic milimetres.</li> </ul>		MIN	= minute	
<ul> <li>+ MMQ = cubic millimetre EAN Description: A unit to measure a surface equal to one millionth of a quadrate.</li> <li>+ MMQ = cubic millimetre EAN Description: A unit of measure expressed in cubic milimetres.</li> </ul>		MLT	= millilitre	
<ul> <li>A unit to measure a surface equal to one millionth of a quadrate.</li> <li>MMQ = cubic millimetre EAN Description: A unit of measure expressed in cubic milimetres.</li> </ul>	+	MMK	= square millimetre	
EAN Description: A unit of measure expressed in cubic milimetres.				th of a quadrate.
A unit of measure expressed in cubic milimetres.	+	MMQ	= cubic millimetre	
MMT = millimetre				3.
		MMT	= millimetre	

EANCO	DM® 2002	Part III Data Element & Co	de Se	ts Directory
6411		Measurement unit code		
		Code specifying the unit of measurement.		
			S	Old Code
+	MON	= month		
		EAN Description: The expression of a month as a measure unit.		
+	MPA	= megapascal		
		EAN Description: A unit of measure expressed in Megapascal.		
+	MTA	= Micro farad (EAN Code)		
		One millionth of a farad. A farad is the capacitance of a capacitor between the plates of which a potential of 1 volt is created by a charge of 1 Coulomb.		
	MTK	= square metre		
	MTQ	= cubic metre		
	MTR	= metre		
	MWH	= megawatt hour (1000 kW.h)		
	NAR	= number of articles		
+	NEW	= newton		
		EAN Description: The SI unit of force, equal to the force that would give a mass of one kilogram an acceleration of one metre per second.		
	NRL	= number of rolls		
	ONZ	= ounce		
		EAN Description: Ounce GB, US (28,349523 g)		
	OZA	= fluid ounce (US)		
		EAN Description: Fluid ounce US (29,5735 cm3)		
	OZI	= fluid ounce (UK)		
		EAN Description: Fluid ounce UK (28,413 cm3)		
	P1	= percent		
		EAN Description: This code is used to indicate measurements in terms of percentages, e.g. the relative humidity (code RA in data element 6313) is 52%.		
+	PA	= packet		
+	PAL	= pascal		
		EAN Description: The SI unit of pressure, equal to one Newton per square metre.		
	PCE	= Piece (EAN Code)		
+	PF	= pallet (lift)		
		EAN Description: A number of articles expressed in terms of pallets.		
	PND	= Pound (EAN Code)		

EANCOM®	2002	Part III	Data Element & Code Sets Directory
6411		Measurement unit code	
		Code specifying the unit of measurement.	
			S Old Code
+	PR =	= pair	
		EAN Description:	
		Two articles which belong together but are identical.	e not necessarily
I	PTI =	= pint (UK)	
		EAN Description: Pint UK (0,568262 dm3)	
F	PTN =	Portion (EAN Code)	
		The identification of the number of portion terms) into which a complete product may serving purposes, e.g. a pie with 6 portion with 20 doses.	y be broken into for
C	QAN =	<ul> <li>quarter (of a year)</li> </ul>	
(	QTI =	= quart (UK)	
		EAN Description: Quart UK (1,1136523 dm3)	
+ R	RPM =	<ul> <li>revolutions per minute</li> </ul>	
F	RTO =	Ratio (EAN Code)	
5	SEC =	= second	
+ 5	SML =	Square metre per litre (EAN Code)	
		Unit of measure expressed in square met	re per litre.
	ST =	sheet	
Т	TNE =	tonne (metric ton)	
		EAN Description: Metric ton (1000kg)	
+	UI =	<ul> <li>Unit of activity, predefined (EAN Code)</li> </ul>	
		A measure pertaining to a predefined activ	vity.
+	VI =	= vial	
		EAN Description: Small glass container. E.g. for a liquid me	dicine or perfume.
١	/LT =	= volt	
V	VHR =	watt hour	
V	VRD =	= Word (EAN Code)	
		The specification of a word as a measure words in a telex.	ement unit, e.g. 21
V	VTT =	= watt	
Y	/RD =	= yard	
		EAN Description: Yard (0,9144 m)	
+	ZE =	Milliampere hour (EAN Code)	
		A practical unit of quantity of electricity; the one hour through a conductor carrying a c Ampere-hour is the equivalent to 36000 C	current of 1 Ampre. 1

EANCOM® 2002		Part III Data Element	& Code Se	ts Directory
6411		Measurement unit code		
		Code specifying the unit of measurement.		
			S	Old Code
@	ZP	= page		PGE
		EAN Description:		
		The indication of a page as a measurement unit for invoicing purposes, e.g. fax pages.		
6432		Significant digits quantity		
		Count of the number of significant digits.		
7004				
7001		Physical or logical state type code qualifier		
		Code qualifying the type of physical or logical state.		
			S	Old Code
	1	= Upon receipt		
		At the time of receipt.		
	2	= Upon despatch		
		At the time of despatch.		
	3E	= Upon return (EAN Code)		
		At the time of return.		
7006		Physical or logical state description		
		Free form description of a physical or logical state.		
7007		Physical or logical state description code		
1001		Physical or logical state description code Code specifying a physical or logical state.		
			S	Old Code
т	4	= Damaged	3	Old Code
т	4	In a damaged state.		
@	15	= Obsolete		18E
	15	The object is obsolete.		TOL
		EAN Description:		
		The item is obsolete and no longer fit for sale.		
	12E	= Return goods (EAN Code)		
		Identified goods are to be returned according to specified conditions.		
	13E	= Dispose of goods (EAN Code)		
		The identified goods are to be disposed of.		
	14E	= Destroy goods (EAN Code)		
		The identified goods are to be destroyed.		
	15E	= Repair goods (EAN Code)		
		The identified goods are to be repaired.		
	16E	= Hold for examination (EAN Code)		
		The identified goods are to be held for examination.		
		-		1
	17E	= Return refused (EAN Code)		

EANCO	M® 2002	Part III	Data Element & Code S	Sets Director
7008		Item description		
		Free form description of an	item.	
7009		Item description code		
		Code specifying an item.		
			S	6 Old Code
+	ACA	= ABC Method - Classificat		
-		Activity based on costing cl	· ·	
+	ACB	= ABC Method - Classificat		
		Activity based on costing cl	. ,	
+	ACC	= ABC Method - Classificat		
		Activity based on costing cl	. ,	
	BA	= Base article (EAN Code)		
			ed for the purposes of ordering Base articles must always have ssociated with them.	
+	BU	= Base unit (EAN Code)		
		The lowest level packaged may not be the consumer u	unit for a given product, which may or init.	
+	CMP	= Composition (EAN Code)		
		A grouping of existing comp and/or new option values.	positions, base articles, new options,	
+	CSF	= Display material (EAN Co	de)	
		Articles used to promote ar	ticles at the sale location.	
+	CSG	= Full display stand (EAN C	Code)	
		Display stand containing th	e articles to be displayed.	
	СТО	= Cut to order (EAN Code)		
			rrent product may be sold in ustomers specification, e.g. carpets.	
	CU	= Consumer unit (EAN Cod	e)	
		The package size of a proc partners as the size sold at	luct or products agreed by trading the retail point of sale.	
+	D	= Available all the year rour	nd (EAN Code)	
		The product is available all	the year round.	
	DF	= Default (EAN Code)		
			Specific Article which is a default ch will be automatically selected if options are chosen.	
+	DIC	= Discount coupon (EAN C	ode)	
		A coupon that entitles to a	discount.	
	DST	= Display stand (EAN Code	)	
		A stand used for display pu to the consumer.	rposes which is generally not for sale	
	DU	= Despatch unit (EAN Code	e)	
		The package size of a proc shipped when fulfilling an o	luct or products which may be rder.	
+	FS	= Available in spring-summ	ner (EAN Code)	
		The product is available in	the spring-summer period.	

EANCO	/l® 2002	Part III	Data Element & Code S	Sets Director
7009		Item description code		
		Code specifying an item.		
			S	Old Code
	HN	= Handling unit (EAN Code)		
		The package size of a prod transporting and storing the	uct which will be used when product.	
+	HW	= Available in autumn-winte	er (EAN Code)	
		The product is available in t	he autumn-winter period.	
+	IF1	= IF <> THEN <> ENDIF (EA	N Code)	
			s node number 1332> THEN <action ) to node number 1773&gt; ENDIF.</action 	
+	IF2	= IF NOT <> THEN <> ENDI	F (EAN Code)	
			es not choose node number 1332> DE 1229 of LIN) to node number	
+	IF3	= IF <> AND (EAN Code)		
		E.G., IF <customer chooses<br="">by another repeat of IMD w</customer>	s node number 1332> AND (followed th another rule).	
+	IF4	= IF NOT <> AND (EAN Cod	e)	
			es not choose node number 1332> epeat of IMD with another rule).	
+	IF5	= IF <> OR (EAN Code)		
		E.G., IF <customer chooses<br="">by another repeat of IMD w</customer>	s node number 1332> OR (followed th another rule).	
+	IF6	= IF NOT <> OR (EAN Code		
			es not choose node number 1332> beat of IMD with another rule).	
+	IF7	= IF <> XOR (EAN Code)		
		E.G., IF <customer chooses<br="">by another repeat of IMD w</customer>	s node number 1332> XOR (followed th another rule).	
+	IF8	= IF NOT <> XOR (EAN Cod	e)	
			es not choose node number 1332> epeat of IMD with another rule).	
	IN	= Invoicing unit (EAN Code		
		The package size of a prod the unit on which the buyer	uct or products which will be used as is invoiced.	
	IT	= Intermediate unit (EAN Control of the second s	ode)	
		A package size of a produc predefined package sizes.	t or products falling in between two	
	MA	= Mandatory (EAN Code)		
			ecific Article which is mandatory in e article, e.g. it is mandatory to have able.	
	MOD	= Model (EAN Code)		
		The identification of an artic e.g. spring fashions.	le as a high level model of a product,	
+	ND	= Non divisible item (EAN C	ode)	
		The item is not divisible.		

CANUC	NCOM® 2002 Part III Data Element &		Data Element & Code	Jet	
7009		Item description code			
		Code specifying an item.			
				S	Old Code
	NO	= Not an ordering unit (EA)	N Code)		
		A package size of a produce ordered.	ct or products which may not be		
ł	NOV	= Next option value (EAN C	Code)		
		An indication that what follon next option values, or para	ows is a set of linked option values, meters.		
	NS	= Not smallest unit (EAN C	ode)		
		Not the smallest unit for a	given product.		
+	NSU	= Non-standard unit (EAN	Code)		
		Products grouped together not generally available.	to fulfil specific ordering needs and		
	OP	= Option (EAN Code)			
			er Specific Article which does not exist ad which has discrete values.		
	OPL	= Overall product level (EA	N Code)		
		basis of their composition,	any products are grouped on the application and characteristics (e.g. ackaging, price, etc, specified).		
+	OPV	= Option value (EAN Code)			
		The result of a choice of a lowest level of a branch be	n option. The option value will be the eneath an option structure.		
	ORU	= Ordering unit (EAN Code	•)		
		Indication that the current unit will not normally equal	product is an ordering unit (ordering invoicing unit).		
	PA	= Numeric parameter (EAN)	Code)		
			pecific Article which has a continuous urement of the length of a chair leg s.		
+	PAA	= Alpha-numeric paramete	r (EAN Code)		
			pecific Article which has a continuous words and numbers to be embroided		
+	PAD	= Promotional article desc	ription (EAN Code)		
		Description of a promotion	al article.		
	RC	= Returnable container (EA	N Code)		
		•	traditionally a traded product but one according to separate instructions.		
ł	RD	= Refundable deposit item	(EAN Code)		
		Item is subject to a refundation	able deposit.		
+	RPC	= Reusable pool container	(EAN Code)		
		Reusable container standa	ardized by a pool cooperative.		
	SER	= Service (EAN Code)			
		A code identifying the curre physical product).	ent item as a service (i.e. not a		

EANCOM® 2002			Part III Data Element & Co	de Se	ts Director
7009			Item description code		
			Code specifying an item.		
				S	Old Code
	SG	=	Standard group of products (mixed assortment) (EAN Code)		
			A standard package containing different products enabling the package to be ordered, delivered and invoiced.		
	SU	=	Smallest unit (EAN Code)		
			The smallest usable or tradeable size or unit for a given product.		
	TU	=	Traded unit (EAN Code)		
			The package size of a product or products which has been agreed by trading partners as the size which may be ordered, delivered and invoiced.		
	VQ	=	Variable quantity product (EAN Code)		
			Product is used or traded in continuous rather than discrete quantities.		
7036			Characteristic description		
			Free form description of a characteristic.		
7037			Characteristic description code		
			A code specifying a characteristic.		
				S	Old Code
+	X1	=	TCO-95 (EAN Code)		
			The item is TCO-95 compliant i.e. meets the mandatory and recommended requirements for certification as contained in the Swedish Confederation of Professional Employees(TCO) environmental labelling scheme published in 1995.		
+	X10	=	Energy star (EAN Code)		
			The household appliance is in the top of its class for energy efficiency. Products that meet the US Environmental Protection Agency and the US Department of Energy efficiency criteria qualify as Energy Star.		
+	X2	=	TCO-98 (EAN Code)		
			The item is TCO-98 compliant i.e. meets the mandatory and recommended requirements for certification as contained in the Swedish Confederation of Professional Employees(TCO) environmental labelling scheme published in 1998.		
+	X3	=	Energy efficiency class 'A' (EAN Code)		
			The household appliance is classified in energy efficiency class 'A'. The energy efficiency class is an indication of the energy consumption, expressed on a scale of A (more efficient) to G (less efficient). Ref. European Communities - Commission Directive 98/11/EC of 27 January 1998.		
+	X4	=	Energy efficiency class 'B' (EAN Code)		
			The household appliance is classified in energy efficiency class 'B'. The energy efficiency class is an indication of the energy consumption, expressed on a scale of A (more efficient) to G (less efficient). Ref. European Communities - Commission Directive 98/11/EC of 27 January 1998.		

EANCOM® 2002			Part III	Data Element & Co	de Set	s Directory
7037			Characteristic description code			
			A code specifying a characteris	tic.		
					S	Old Code
+	X5	=	Energy efficiency class 'C' (E	AN Code)		
				ssified in energy efficiency class is an indication of the energy cale of A (more efficient) to G Communities - Commission		
+	X6	=	Energy efficiency class 'D' (E	AN Code)		
			The household appliance is cla 'D'. The energy efficiency class consumption, expressed on a s (less efficient). Ref. European ( Directive 98/11/EC of 27 Januar	cale of A (more efficient) to G Communities - Commission		
+	X7	=	Energy efficiency class 'E' (E	AN Code)		
			The household appliance is cla 'E'. The energy efficiency class consumption, expressed on a s (less efficient). Ref. European ( Directive 98/11/EC of 27 Januar	cale of A (more efficient) to G Communities - Commission		
+	X8	=	Energy efficiency class 'F' (E	AN Code)		
			The household appliance is cla 'F'. The energy efficiency class consumption, expressed on a s (less efficient). Ref. European ( Directive 98/11/EC of 27 Januar	cale of A (more efficient) to G Communities - Commission		
+	X9	=	Energy efficiency class 'G' (E	AN Code)		
			The household appliance is cla 'G'. The energy efficiency class consumption, expressed on a s (less efficient). Ref. European ( Directive 98/11/EC of 27 Januar	cale of A (more efficient) to G Communities - Commission		
+	ZZZ	=	Mutually defined (EAN Code)			
				list to be used on an interim basis partners until a precise code can		
7059			Class type code			
			Code specifying the type of clas	SS.		
					S	Old Code
@	5	=	Ecological labelling			ECO
			Characteristic of ecological lab	elling.		
			EAN Description: A code identifying the characte	ristics of ECO labelling.		
+	6	=	Party characteristic			
			Characteristic of a party.			
			EAN Description: Party property class.			
@	8	=	Meter			MCH
			A class of characteristics descr	ibing a meter.		

EANCOM® 2002		Part III Data Element & Co	de Se	ts Directory
7059		Class type code		
		Code specifying the type of class.		
			S	Old Code
@	11	= Product		PCM
-		A class of characteristics describing a product.		
	ССН	= Consumption characteristic (EAN Code)		
		A code identifying the characteristics of consumption.		
	TES	= Test characteristic (EAN Code)		
	•	A code identifying the characteristics of a test.		
			I	
7064		Type of packages		
		Description of the form in which goods are presented.		
7065		Package type description code		
		Code specifying the type of package.		
			S	Old Code
+	08	= Oneway pallet (EAN Code)		
		Pallet need not be returned to the point of expedition.		
+	09	= Returnable pallet (EAN Code)		
		Pallet must be returned to the point of expedition.		
	200	= Pallet ISO 0 - 1/2 EURO Pallet (EAN Code)		
		Standard pallet with dimensions 80 X 60 cm.		
	201	= Pallet ISO 1 - 1/1 EURO Pallet (EAN Code)		
		Standard pallet with dimensions 80 X 120 cm.		
	202	= Pallet ISO 2 (EAN Code)		
		Standard pallet with dimensions 100 X 120 cm.		
	203	= 1/4 EURO Pallet (EAN Code)		
		Standard pallet with dimensions 60 X 40 cm.		
	204	= 1/8 EURO Pallet (EAN Code)		
		Standard pallet with dimensions 40 X 30 cm.		
+	205	= Synthetic pallet ISO 1 (EAN Code)		
		A standard pallet with standard dimensions 80*120cm made of a synthetic material for hygienic reasons.		
+	206	= Synthetic pallet ISO 2 (EAN Code)		
		A standard pallet with standard dimensions 100*120cm made of a synthetic material for hygienic reasons.		
	210	= Wholesaler pallet (EAN Code)		
		Pallet provided by the wholesaler.		
	211	= Pallet 80 X 100 cm (EAN Code)		
		Pallet with dimensions 80 X 100 cm.		
	212	= Pallet 60 X 100 cm (EAN Code)		
		Pallet with dimensions 60 X 100 cm.		
@	5L	= Bag, textile		USE
		EAN Description:		
		A bag made of textile.		

EANCO	)M® 2002	Part III	Data Element & Code So	ets Director
7065		Package type description	code	
		Code specifying the type	of package.	
			S	Old Code
@	5M	= Bag, paper		URE
		EAN Description: A bag made of paper.		
	AE	= Aerosol		
		A spray can dispensing p pressure.	aint, furniture polish, etc, under	
	APE	= Aluminium packed (EAI	N Code)	
		Packaging using thin she	ets of aluminium.	
	AT	= Atomizer		
		A device to shoot out a fi	ne spray, e.g. medicine, perfume, etc.	
	BA	= Barrel		
		A wooden or plastic conta ends.	ainer with slightly bulging sides and flat	
	BC	= Bottlecrate, bottlerack		
		A container for the storage	e or movement of bottles.	
	BE	= Bundle		
		A number of items group means of tying.	ed loosely together in a package by	
	BG	= Bag		
		A non-rigid container mae opening at the top which	de of fabric, paper, plastic, etc, with an can be closed.	
	BGE	= Large bag, pallet sized	(EAN Code)	
		8	de of fabric, paper, plastic, etc, with an can be closed and which is suitable for	
	BJ	= Bucket		
		A container with a handle etc.	, used for carrying water, mayonnaise,	
	BL	= Bale, compressed		
		A large bundle, as of cott compressed and bound.	on, hay, straw, etc, which is	
@	BM	= Basin		BAS
		EAN Description: A deep open container.		
	BME	= Blister pack (EAN Code	)	
		A transparent strip packa product to be displayed w	ge of pressable plastic which allows the hile remaining protected.	
	BN	= Bale, non-compressed		
		A large bundle, as of cot compressed or bound.	ton, hay, straw, etc, which is not	
	BO	= Bottle, non-protected, c	ylindrical	
			al container with a narrow neck made which is especially used for liquids.	
	BR	= Bar		
		An oblong package, usua	Ily used for soap.	

EANCC	DM® 2002	Part III Data Element & Co	ae Se	ts Director
7065		Package type description code		
		Code specifying the type of package.		
			S	Old Code
+	BRI	= Brick (EAN Code)		
		A box made of a cardboard, plastic or metal, used for liquids.		
	BS	= Bottle, non-protected, bulbous		
		A non-protected cylindrical container with a bulbous base and a narrow neck made usually of glass or plastic which is especially used for liquids.		
	BU	= Butt		
		A large barrel or cask which is usually used to store or move liquids.		
	BX	= Box		
		A lidded package which can be made of cardboard, wood, plastic, tin, etc.		
	CA	= Can, rectangular		
		A rectangular container which is usually made of metal and has a separate cover.		
	CBL	= Container bottle like (EAN Code)		
		A non-protected, non-cylindrical, container with a narrow neck made usually of glass or plastic which is especially used for liquids, e.g. perfume bottle.		
	CCE	= Cardboard carrier (EAN Code)		
		A package made of cardboard.		
@	CD	= Can, with handle and spout		CWH
		EAN Description: A can with a handle and spout which allows the lifting and pouring of liquids contained within the can.		
+	CG	= Cage		
		A cage without wheels.		
+	CMS	= Clamshell (EAN Code)		
		A package with a base and top that are hinged together. E.g. video cassette case.		
@	CN	<ul> <li>Container, not otherwise specified as transport equipment</li> </ul>		X13
		EAN Description: A receptacle in which something is kept and/or transported.		
	CR	= Crate		
		A packaging case which is usually made of wooden slats.		
	CS	= Case		
	~-	A package such as a box.		
	СТ	= Carton		
		A cardboard box or container.		
	CU	<ul> <li>Cup</li> <li>A small bowl shaped container for beverages, often with a handle.</li> </ul>		
@	CW	= Cage, roll		RCA
5	U V V	EAN Description: A three sided cage mounted on wheels.		

EANCOM® 2002		002 Part III Data Element & Coc		s Directory
7065		Package type description code		
		Code specifying the type of package.		
			S	Old Code
	СХ	= Can, cylindrical		
		A cylindrical container which is usually made separate cover.	e of metal and has a	
+	CY	= Cylinder		
		A cylindrical container, which is usually mad may have a separate cover.	le of cardboard and	
+	D99	= Sleeve (EAN Code)		
		A non-rigid container made of paper, cardbo open-ended and is slid over the contents for presentation.		
@	DA	<ul> <li>Crate, multiple layer, plastic</li> </ul>		UDE
		EAN Description: Plastic crate which contains multiple layers.		
@	DB	<ul> <li>Crate, multiple layer, wooden</li> </ul>		UFE
		EAN Description: Wooden crate which contains multiple layers	s.	
@	DC	= Crate, multiple layer, cardboard		UGE
@	DG	= Cage, Commonwealth Handling Equipme	ent Pool (CHEP)	CHC
@	DH	<ul> <li>Box, Commonwealth Handling Equipmer Eurobox</li> </ul>	nt Pool (CHEP),	CHB
+	DJ	<ul> <li>Demijohn, non-protected</li> </ul>		
		A large bulbous container made of glass wit which is especially used with liquids (oil, win		
@	DK	<ul> <li>Crate, bulk, cardboard</li> </ul>		UJE
@	DL	= Crate, bulk, plastic		UHE
@	DM	= Crate, bulk, wooden		UIE
@	DN	= Dispenser		X8
+	DP	= Demijohn, protected		
		A large bulbous protected container made on neck, which is especially used with liquids (	•	
	DPE	= Display package (EAN Code)		
		A package used for the display of goods, us promotion.	sually during a	
	DR	= Drum		
		A cylindrical container usually used for the s movement of oil.	storage and	
@	DS	= Tray, one layer no cover, plastic		UKE
@	DT	= Tray, one layer no cover, wooden		ULE
@	DU	= Tray, one layer no cover, polystyrene		UME
@	DV	= Tray, one layer no cover, cardboard		UNE
@	DW	= Tray, two layers no cover, plastic tray		UOE
@	DX	= Tray, two layers no cover, wooden		UPE
@	DY	= Tray, two layers no cover, cardboard		UQE
@	EC	= Bag, plastic		UTE

EANCOM® 2002		Part III Data Element & Cod		ts Directory
7065		Package type description code		
		Code specifying the type of package.		
			S	Old Code
@	ED	= Case, with pallet base		UVE
@	EE	= Case, with pallet base, wooden		UVH
@	EF	= Case, with pallet base, cardboard		UVI
@	EG	= Case, with pallet base, plastic		UVJ
@	EH	= Case, with pallet base, metal		UVK
@	EI	= Case, isothermic		ICA
+	EN	= Envelope		
		A non-rigid container, made of paper or plastic, th opened with a tear or a cut.	nat can be	
	FP	= Filmpack		
		Packaging using a clear thin plastic.		
	FPE	= Foil packed (EAN Code)		
		Packaging using a metallic foil.		
@	FT	= Foodtainer		X4
@	HA	= Basket, with handle, plastic		UAE
@	HB	= Basket, with handle, wooden		UBE
@	HC	= Basket, with handle, cardboard		UCE
	HR	= Hamper		
		A large basket usually with a cover which is used different types of foodstuffs.	to store	
+	HU	= Standard stack of stones (EAN Code)		
		Standard stack of stones.		
@	IA	= Package, display, wooden		UHLUVL
@	IB	= Package, display, cardboard		UVM
@	IC	= Package, display, plastic		UVN
@	ID	= Package, display, metal		UVO
@	IE	= Package, show		X6
@	IF	= Package, flow		X7
	JC	<ul> <li>Jerrican, rectangular</li> </ul>		
		A rigid rectangular container with a lid which is us the storage and movement of oil, gasoline, etc.	ually used for	
	JG	= Jug		
		A container used for storing and pouring the good	ls.	
	JR	= Jar		
		EANCOM Description A container made of glass, stone, earthenware o large opening, which is used to store products, e. cosmetics.		
	JT	= Jutebag		
		A bag made of strong fibres.		
	JY	<ul> <li>Jerrican, cylindrical</li> </ul>		
		A rigid cylindrical container with a lid which is usual storage and movement of oil, gasoline, etc.	ally used for the	

EANCOM® 2002		Part III	Data Element & Code Sets Directory
7065		Package type description code	
		Code specifying the type of package.	
			S Old Code
+	LAB	= Labeled package (EAN Code)	
		The package is labeled. Usually the label brand or description of the product within	
	LG	= Log	
	MPE	= Multipack (EAN Code)	
		A container for the merchandising of mult product.	tiple units of the same
	NE	= Unpacked or unpackaged	
		A product merchandised or sold without p	backaging.
@	NU	= Net, tube, plastic	UVG
@	NV	= Net, tube, textile	UVF
	OPE	= Oxygen packed (EAN Code)	
		A package with oxygen added for storage	e purposes.
+	PA	= Packet	
		Package type used for the smallest trade 20 cigarettes, a packet of potato chips.	unit, e.g., a packet of
+	PAE	= Paper (EAN Code)	
		An indication that the item(s) is packed in	paper.
@	PB	= Pallet, box	X2
	PC	= Parcel	
		A small wrapped package.	
@	PD	= Pallet, modular, collars 80cms * 100cm	
@	PE	= Pallet, modular, collars 80cms * 120cm	ns PMB
	PG	= Plate	
		A smooth flat thin piece of metal, e.g. stee	el plate.
	PK	= Package	
	5	A wrapped or boxed item.	
+	PL	= Pail	
		An open-topped container usually made or generally used to carry liquids. (EANCON	
	PLP	= Peel pack (EAN Code)	
		A package used for sterile products which without touching the product inside.	n may be torn open
+	PO	= Pouch	
		A small bag or sack.	
	PPE	= Polypropylene bag (EAN Code)	
		A bag made from polypropylene.	
	PU	= Tray	
	<b>DD</b>	A board with a ring for carrying small artic	cles.
+	PUE	= Tray packed in plastic (EAN Code)	
	<b>D</b> : <b>D</b> :	A board with a ring packed in plastic carry	ying for small articles.
+	PUN	= Punnet (EAN Code)	
		A small shallow basket usually made of p	iastic.

EANCO	DM® 2002	Part III	Data Element & Code S	ets Director
7065		Package type description	code	
		Code specifying the type of	of package.	
			S	Old Code
@	PX	= Pallet		X1
	RG	= Ring		
		A hollow circular band of r	naterial wound around itself.	
@	RJ	= Rack, clothing hanger		HAN
	RL	= Reel		
		A spool on which thread,	wire, film, etc, is wound.	
	RO	= Roll		
		A package of goods woun	d into a ball or cylinder.	
	SA	= Sack		
		A large bag of coarse cloth foodstuffs, etc.	n for storing or moving grain,	
	SH	= Sachet		
		A small sealed envelope.		
	SL	= Slipsheet		
		hooked or attached to a fo	dboard or other material which may be rklift or other transportation is used to pull products stacked on top	
+ SO	SO	= Spool (EAN Code)		
		Any cylindrical piece on w	nich something is wound.	
	STL	= Stick (EAN Code)		
		A container for dispensing deodorant.	solid substances, e.g. glue,	
	SW	= Shrinkwrapped		
			e contents are secured together irent or semi-transparent filmwrap.	
@	SX	= Set		STE
		EAN Description:		
	TAE	= Tablet (EAN Code)		
		A small rectangular packa tablet of chocolate.	ge of aluminium foil or paper, e.g. a	
	TB	= Tub		
		A round, open, flat bottom		
+	TEV	= Tamper evident package		
			easy or immediate recognition that the ed with after it has been sealed.	
	THE	= Three pack (EAN Code)		
		A package containing thre	e products.	
	TRE	= Trolley (EAN Code)		
		A low cart for the transpor etc.	tation and storage of groceries, milk,	
	TTE	= Tube, standing (EAN Co	•	
			inder capable of standing and suitable -liquids, e.g. a tube of toothpaste.	

EANCO	DM® 2002	Part III Dat	ta Element & Code Se	ets Director
7065		Package type description code		
		Code specifying the type of package.		
			S	Old Code
	TU	= Tube		
		A screw-topped pliable cylinder suitable for holdin semi-liquids, e.g. a tube of toothpaste.	ig pastes or	
@	TV	= Tube, with nozzle		X5
		EAN Description:		
	TWE	= Two pack (EAN Code)		
		A package containing two products.		
	ΤY	= Tank, cylindrical		
		A cylindrical container suitable for the storage or t of liquids or gases.	transportation	
+	UUE	= Tube net (EAN Code)		
		A plastic or textile tube suitable for carrying loose fruit.	products, e.g.	
+	UVQ	= Wrapped in plastic sheet (EAN Code)		
		An indication that the items have been wrapped in	n plastic sheet.	
+	VI	= Vial		
		Small (usually glass) container. E.g. for a liquid m perfume.	edicine or	
	VP	= Vacuumpacked		
		A package from which all air has been removed in the contents fresh.	n order to keep	
+	X10	= Tub with lid (EAN Code)		
		A small, usually plastic, container with a lid for for cream.	od, e.g. ice	
+	X11	= Banded package (EAN Code)		
		A package with bands, usually metal or nylon, rou products together.	and it to hold the	
+	X12	= Cardboard package with grip holes for bottles	; (EAN Code)	
		Cardboard package with a number of holes. Each gripped tightly around the neck of a bottle.	η hole is to be	
+	X14	= Card (EAN Code)		
		A flat package usually made of fibreboard from/to product is often hung or attached.	which the	
+	X3	= Standard stack of stones (EAN Code)		
		Standard stack of stones.		
+	X9	= Pallet 100 X 110 cm (EAN Code)		
		Pallet with dimensions 100 X 110 cm.		
7073		Packaging terms and conditions code		
		Code specifying the packaging terms and condition		
			S	Old Code
	1	= Packaging cost paid by supplier		
		The cost of packaging is paid by the supplier		

The cost of packaging is paid by the supplier.

EANCOM® 2002		Part III	Data Element & Coc	de Set	s Directory
7073		Packaging terms and co	onditions code		
		•••	kaging terms and conditions.		
				S	Old Code
	2	= Packaging cost paid b	y recipient		
		The cost of packaging is	s paid by the recipient.		
	3	= Packaging cost not ch	arged (returnable)		
		There is no charge for p	backaging because it is returnable.		
@	25	= Safe return deposit			6E
		A deposit paid to guara	ntee the safe return of the package.		
@	26	= Not reusable			7E
		The package is not reus	sable.		
		EAN Description: The equipment may onl the purpose for which it	y be used once and is not reusable for was designed.		
@	27	= Package exchangeable	e at the point of delivery		5E
		The package may be ex	changed at the point of delivery.		
	1E	= Unpack from (EAN Co	de)		
		Code identifying that go identified package.	ods should be unpacked from the		
	2E	= Repack in (EAN Code)			
		Code identifying that go identified package.	ods should be repacked from the		
	3E	= Pack in (EAN Code)			
		Code identifying that go package.	ods should be packed from the identified		
	4E	= Rented (EAN Code)			
		The package has been/ CHEP pallets).	will be rented from a rental agency (e.g.		
+	LAB	= Labeled (EAN Code)			
		The package is labeled.			
7075		Packaging level code			
		Code specifying a level	of packaging.		
				S	Old Code
	1	= Inner	-	~	2.3 2040
			ists, that is immediately subordinate to sing level.		
	2	= Intermediate			
			exists, that is immediately subordinate to el.		
	3	= Outer			
			e, outermost level of packaging for a		
+	1E	= Highest (EAN Code)			
			exists, which is highest in the packaging		

EANCOM® 20	2 Part III	Data Element & Cod	e Set	s Directory
7077	Description for	rmat code		
		ng the format of a description.		
			S	Old Code
А	= Free-form lor	ng description		
	Long descripti	ion of an item in free form.		
В	= Code and tex	t		
	Description of	an item in coded and free form text.		
С	= Code (from ir	ndustry code list)		
	Description of	an item in coded format.		
	EAN Descripti Description of list.	ion: an item provided in coded format from an industry		
D	= Free-form pri	ice look up		
_	•	description of a product for point of sale receipts.		
E	= Free-form sh			
		ion of an item in free form.		
F	= Free-form			
	Description of	an item in free form text.		
S		rom industry code list)		
		an item in a structured format.		
7081	Item character	ristic code		
	Code specifyir	ng the characteristic of an item.		
			S	Old Code
+ 2	= General prod	luct form		
	Description of	general product form.		
3	= Ship to stock	ζ		
	Product without	ut quality control when received.		
4	= Finish			
	Description of	the finish required/available on the product.		
@ 6	= Construction	method		CON
	Description of	the method of construction.		
13	= Quality			
	The degree of	f excellence of a thing.		
	EAN Descripti Characteristic	ion: s to be described refer to the quality of the item.		
@ 27	= Material desc	cription		MD
	Description of	material used to manufacture a product.		
	EAN Descripti Free text desc composed.	ion: cription of the materials of which the article is		
@ 31	•	ommunity risk class		CER
	-	nmunity classification "CE" indicating the safety risk		
		ion: nmission classification indicating the safety risk of c called CE-mark or CE-risk class).		

EANCO	DM® 2002	Part III	Data Element & Code	Sets Directory
7081		Item characteristic code		
		Code specifying the characteristic	of an item.	
				S Old Code
	35	= Colour		
	00	Description of the colour required/	available on the product	
	38	= Grade		
	00	Specification of the grade required	d/available for the product	
		EAN Description:		
		Specification of the grade required	d/available for the product, e.g.	
		the grade of fruit.		
@	44	= Further identifying characterist	ic	FIC
		Description of further identifying c enables the product to be distingu products.		
		EAN Description:		
		Extra descriptive information in fre		
0	45	to distinguish almost, but not com	ipietely, similar articles.	1104
@	45	= Private label name	af a marchurt	U04
0	40	Describes the private label name	of a product.	
@	46	= Silhouette		U05
0	47	Describes the outline of the item.		1100
@	47	= Warranty type description		U06
	<u>.</u>	The warranty type description of the	ne item.	
	61	= New article		
		The characteristic of a new item o	r commodity.	
+	72	= Vintage		
		The harvest year of the grapes the of a particular wine.	at are part of the composition	
	75	= Artist		
		The performing artist(es) of a reco	orded song or piece of music.	
	76	= Author		
		The author of a written work.		
	77	= Binding		
		A description of the type of binding	g used for a written work.	
	78	= Edition		
		Description of the edition of a write	ten work.	
	79	<ul> <li>Other physical description</li> </ul>		
		Any other relevant physical descri	ption.	
	80	= Publisher		
		The publisher of a written piece of description.	f work as part of the item	
	81	= Title		
		The title of a work.		
	82	= Series title		
		Title of a series of works.		
	83	= Volume title		
		The title of a volume of work.		

EANCOM® 2002		Part III	Data Element & Code Sets Director
7081		Item characteristic code	
		Code specifying the characteristic of an item	1.
			S Old Code
	84	= Composer	
		The composer of a recorded song or piece of	of music.
	85	= Recording medium	
		The medium on which a musical recording is	s made.
	86	= Music style	
		The style of music.	
	98	= Size	
		Description of size in non-numeric terms.	
+	120	= Chemistry	
		Code indicating the product's chemical chara	acteristics.
@	126	= Pattern	U03
		Code indicating the product's pattern charac	teristics.
@	132	= Fabric	U01
		Code indicating the product's fabric characte	eristics.
+	169	= Market segment	
		Code indicating the market segment associa	ated with a product.
@	196	<ul> <li>Additional sectorial characteristics</li> </ul>	ASC
		A code issued on a sectorial basis which ide characteristics of a product.	entifies any additional
@	197	= Product data base management description	ion UP3
		A description indicating how a product shoul data base.	ld be managed in a
	ANM	= Article name (EAN Code)	
		The name of the product.	
	AVI	= Available for ordering (EAN Code)	
		Goods are available for ordering.	
	BPD	= Publication date (EAN Code - book)	
		The publication date of a written work as an description.	element of the
	BRN	= Brand name (EAN Code)	
		Brand name used by the manufacturer for a	product.
	BVP	= Volume or part number (EAN Code)	
		The volume or part number of a written work	ς.
	DSC	= Description (EAN Code)	
		A non-structured description of a product.	
+	ECO	= ECO labelling description (EAN Code)	
		Description of ECO labelling.	
	EDS	= Expiry date surpassed (EAN Code)	
		The expiry date for goods has been surpass	sed.
	GDC	= GIFAM fault code (EAN Code)	
		A code used in the white goods industry to id	dentify faults.

EANCOM® 2002	Part III Data Element & C		ode Sets Director	
7081	Item characteristic code			
	Code specifying the charact	eristic of an item.		
	1 7 0		s c	Old Code
HAN	= Handling instructions (EA			
		escription of handling instructions.		
HAZ	= Hazardous material codes			
		lescription of hazardous materials.		
IDC	= IRIS fault code (EAN Code			
	•	, oods industry to identify faults.		
IRC	= IRIS repair code (EAN Cod			
		bods industry to identify a repair		
ISC	= IRIS section code (EAN Co	ode)		
	A code used in the brown go containing a fault.	bods industry to identify a section		
ISY	= IRIS symptom code (EAN	Code)		
	A code used in the brown go of a fault.	oods industry to identify a symptom		
KEY	= Keyword (EAN Code)			
	product file. A keyword is us the product description but r accompanying the product,	e.g. Keyword = Absorbent, Product g, Product information = 1 Peelpack		
MNF	= Manufacturer (EAN Code)			
	The name of the manufactu the product packaging.	rer of the product which is printed on		
NAV	= Not available for ordering	(EAN Code)		
	Goods are not available for	ordering.		
RLI	= Rolling instructions (EAN	Code)		
	Instructions concerning the plastic, carpet, etc.	rolling of material, e.g. paper,		
SDS	= Shelf description (EAN Co	de)		
	A description of the product	for shelf edge labelling purposes.		
+ SGR	= Size grid (EAN Code)			
		a certain type of size (e.g., womans, ralue of the size (e.g., 28, 30, 32, etc).		
STE	= Style (EAN Code)			
	A code identifying the style of	of a product.		
TDS	= Technical description (EA	N Code)		
	The technical description of	a product.		
TPE	= Article type (EAN Code)			
	The article type allocated by	the manufacturer to a product.		
U02	= Fiber (EAN Code)			
	A code identifying the fiber of	contained in a cloth.		
U07	= Yarn content (EAN Code)			
	A code indicating the yarn c	ontent of a fabric.		

EANCOM® 2002		Part III	Data Element & Co	de Se	ts Directory
7081		Item characteristic code			
		Code specifying the chara	cteristic of an item.		
		code opeonying the onard		S	Old Code
+	U08	= Roll pattern out (EAN Co	ode)		
			oduct with the pattern side facing out.		
+	U09	= Roll pattern in (EAN Cod			
			oduct with the pattern side facing in.		
+	UP2	= Packaging language (EA			
		Language used for package	•		
+	UP4	= Promotional free goods			
		-	d to any other product given for		
+	UP5	= Width or fitting (EAN Co	de)		
		An indication of the width shoe or textile product.	or fitting (e.g. wide, loose, etc.) of a		
+	UP6	= Material shoe upper (EA	N Code)		
		An indication of the materion used to construct a shoe u	al (e.g. leather, suede, canvas, etc.) ıpper.		
+	UP7	= Material shoe sole (EAN	Code)		
		An indication of the materic construct the sole of a sho	al (e.g. leather, rubber, etc.) used to be.		
+	UP8	= Material lining (EAN Code	le)		
		An indication of the lining textile product.	(e.g. silk, leather, etc.) of a shoe or		
+	UP9	= Shoe heel height (EAN C	code)		
		An indication of the height	of the heel of a shoe.		
+	UQ1	= Base article exception rule	ıle (EAN Code)		
		An indication that what fol	ows is a base article exception rule.		
+	UQ2	= Orchestra (EAN Code)			
		The Orchestra of a record	ed song or piece of music.		
+	UQ3	= Conductor (EAN Code)			
			ed song or piece of music.		
@	UQ5	= Inspection agencies (EA	•		33
		controlling the item descri			
	WVL	= Weight or volume loss (	•		
		Goods have suffered a we	eight or volume loss.		
7083		Configuration operation co	ode		
		Code specifying the config	guration operation.		
				S	Old Code
	А	= Added to the configuration	on		
		The operation is to add to	the configuration.		
	D	= Deleted from the configure	uration		
		The operation is to delete	from the configuration.		
	I	= Included in the configuration	ation		
		The item is a part of the co	onfiguration.		
© Cop	yright EAN	2002	- 280 -		01.12.2002

EANCO	M® 2002	Part III	Data Element & Cod	e Set	s Director
7085		Cargo type classification of	code		
		Code specifying the class	ification of a type of cargo.		
				S	Old Code
	1	= Documents			
			natter including leaflets, pamphlets, e not subject to import duties and taxes, ns.		
+	11	= Hazardous cargo			
		Cargo with dangerous pro dangerous goods regulati	perties, according to appropriate ons.		
+	12	= General cargo			
		Cargo of a general nature	, not otherwise specified.		
@	22	= Frozen cargo			E1
		Cargo of frozen products.			
+	E2	= Deep-frozen cargo (EAN	Code)		
		Cargo of deep-frozen proc	ducts.		
7088		Dangerous goods flashpo	int value		
		To specify the value of the	e flashpoint of dangerous goods.		
7102		Shipping marks descriptic	n		
		Free form description of the			
7106		Shipment flashpoint value			
		To specify the value of the	e flashpoint of a shipment.		
7110		Characteristic value desci	ription		
		Free form description of the	ne value of a characteristic.		
7111		Characteristic value desci	ription code		
		Code specifying the value	•		
7124		e e e e e e e e e e e e e e e e e e e	s Goods (UNDG) identifier		
			assigned within the United Nations to sub of the dangerous goods most commonly of		
7130		Customer shipment autho	prisation identifier		
		To identify the authorisation	on to ship issued by the customer.		
7140		Item identifier			
		To identify an item.			
7143		Item type identification co	de		
		Coded identification of an			
			••	S	Old Code
	AA	= Product version number	r		
		Number assigned by man release of a product.	ufacturer or seller to identify the		

EANCOM® 2002		Part III Data Element & Code		ets Directory
7143		Item type identification code		
		Coded identification of an ite	em type.	
			S	Old Code
	AC	= HIBC (Health Industry Bar		
			health sector to indicate data used	
-	ACU	= Article number contained	(EAN Code)	
		Article number of the produc	t code contained within the article fied at the primary product reference.	
		THIS CODE WAS DELETE	D ON 01.12.2001.	
-	ADU	= Article number containing	(EAN Code)	
			et code containing the article number ne primary product reference.	
		THIS CODE WAS DELETE	O ON 01.12.2001.	
@	AQ	= Coupon number		CPN
		EAN Description: A number identifying a coup product.	on which is attached to the identified	
	AT	= Price look up number		
		Identification number on a p retrieval of price information	roduct allowing a quick electronic for that product.	
+	ATC	= Therapeutic classification	number (EAN Code)	
		A code to specify a product's	s therapeutic classification.	
+	BAN	= Base article node number	(EAN Code)	
		A number which identifies a configuration.	node within a base article	
	BP	= Buyer's part number		
		Reference number assigned	by the buyer to identify an article.	
		EANCOM Note: As the cod the same way, it is recomm	I by the buyer to identify an article. e values 'BP' and 'IN' are defined in eded that the code value 'IN' be umbers assigned by the buyer.	
+	BU	= Dye lot number		DLN
		Number identifying a dye lot		
@	ΒZ	= Original equipment number	er	OEN
		• • •	allocated to spare parts by the	
	CG	= Commodity grouping		
		Code for a group of articles used for statistical purposes	with common characteristics (e.g. ).	
	DW	= Drawing		
		Reference number identifyin	g a drawing of an article.	
-	EN	= International Article Numb	ering Association (EAN)	
		International Article Number	facturer's product according to the ing Association.	
		Note: THIS CODE WAS DELETEI	D ON 01.12.2001.	

EANCOM® 2002		Part III Data Element & Code Sets Di		
7143		Item type identification code		
		Coded identification of an item type.		
			S	Old Code
	GB	= Buyer's internal product group code		
		Product group code used within a buyer's internal systems.		
	GD	<ul> <li>Industry sector article group number/product classification code (EAN Code)</li> </ul>		
		Sectoral product group or classification identification code. Administered by a sector specific agency.		
+	GLN	= Global Location Number (EAN Code)		
		Unique location number assigned by a Member Organisation of EAN.UCC.		
	GN	= National product group code		
		National product group code. Administered by a national agency.		
	GU	<ul> <li>Supplier's internal article group number/product classification code (EAN Code)</li> </ul>		
		Product group or classification identification code within a supplier's internal system.		
	HS	= Harmonised system		
		The item number is part of, or is generated in the context of the Harmonised Commodity Description and Coding System (Harmonised System), as developed and maintained by the World Customs Organization (WCO).		
	IB	= ISBN (International Standard Book Number)		
		Self explanatory.		
	IN	= Buyer's item number		
		The item number has been allocated by the buyer.		
	IS	= ISSN (International Standard Serial Number)		
		Self explanatory.		
	IT	= Buyer's style number		
		Number given by the buyer to a specific style or form of an article, especially used for garments.		
	LI	= Line item number (EAN Code)		
		Number identifying a specific line within a document/message.		
	MF	= Manufacturer's (producer's) article number		
		The number given to an article by its manufacturer.		
	MN	= Model number		
		Reference number assigned by the manufacturer to differentiate variations in similar products in a class or group.		
	NB	= Batch number		
		The item number is a batch number.		
		EAN Description: Number supplementing the identification code of a product used to identify the specific production place and/or time of a product.		
+	PGC	= Price grouping code (EAN Code)		
		Number assigned to identify a grouping of products based on price.		

EANCOM® 2002		Part III Data Element & Code		Sets Dir	ectory
7143		Item type identification code			
		Coded identification of an item	type.		
				S Old	Code
	PV	= Promotional variant number			
		The item number is a promotion	onal variant number.		
			entification code of a product and ariant of the standard product. To		
			not sufficiently significant to justify		
+	RVM	= Restricted circulation variab	le measure number (EAN Code)		
		A number assigned to identify measure item.	a restricted circulation variable		
	SA	= Supplier's article number			
		Number assigned to an article	by the supplier of that article.		
	SN	= Serial number			
		Identification number of an iter item out of a number of identic	m which distinguishes this specific cal items.		
	SPP	= Standard product also used	in promotions (EAN Code)		
		be used for promotional purpo price of the product does not c	roduct which may temporarily also ses, e.g. the physical product or change but a christmas tree is ecorate the product for christmas.		
	SRS	= RSK number			
		Plumbing and heating.			
@	SRT	<ul> <li>IFLS (Institut Francais du Li classification code</li> </ul>	bre Service) 5 digit product	I	F5
		5 digit code for product classif Francais du Libre Service.	ication managed by the Institut		
@	SRU	<ul> <li>IFLS (Institut Francais du Li classification code</li> </ul>	bre Service) 9 digit product		F9
		9 digit code for product classif Francais du Libre Service.	ication managed by the Institut		
@	SRV	= EAN.UCC Global Trade Item	Number	EN	I/UP/
			its, assigned according to the N.UCC system. 'EAN' stands for ering Association', and 'UCC' for		
	ST	= Style number			
		Number given to a specific sty used for garments.	le or form of an article, especially		
-	UP	= UPC (Universal product cod	e)		
		Code Council. Note:	cturer's product by the Product		
		THIS CODE WAS DELETED	UN 01.12.2001.		
7160		Special service description			
		Free form description of a spe	cial service.		

EANCOM® 2002	Part III	Data Element & Code Se	ts Directory
7161	Special service description code		
	Code specifying a special service.		
		S	Old Code
0	= Released (EAN Code)		
	Informs the stockholder it is free to di controlled passed goods.	stribute the quality	
1	= Quality control held (EAN Code)		
	Instructs the stockholder to withhold o until the manufacturer has completed assessment.		
2	= Quality controlled embargo (EAN C	Code)	
	Instructs the stockholder to withhold on have failed quality control tests.	distribution of goods which	
AA	= Advertising allowance		
	Description to be provided.		
	EAN Description: Allowance for the advertising costs or product.	r activities related to the	
AAB	= Returned goods charges		
	Self-explanatory.		
	EAN Description: Charges related to the return of good	S.	
AAJ	= Copper surcharge		
	Difference between current price and contained in product price.	basic copper value	
AAM	= Rubber surcharge		
	Difference between current price and product price.	basic value contained in	
+ AAT	= Rush delivery		
	Charge for increased delivery speed.		
AAX	= Wolfram surcharge		
	Difference between current price and product price.	basic value contained in	
+ AAY	= Airport fee		
	Charge associated with usage of airp	ort facilities.	
ABA	= Compulsory storage fee		
	Fee levied to cover the cost of carryin compulsory inventory (set by regulato		
ABH	= Throughput allowance		
	Allowance for reaching or exceeding threshold.	an agreed throughput	
ABL	= Packaging surcharge		
	Additional charge for packaging of ite	ms.	
+ ABZ	= Miscellaneous rebate or discount		
	Non-defined rebate or discount.		
+ ACQ	= Royalty surcharge		
	Additional charge on an item's price f	or royalty.	

EANCOM® 2002		Part III	Data Element & Code Se	ets Directory
7161		Special service description code		
		Code specifying a special service.		
			S	Old Code
+	ACY	= Container deposit charge		
		The charge relating to the packaging of when the container is expected to be re when empty.		
+	ACZ	= Damaged merchandise		
		The charge or credit relating to the circu being damaged and not saleable.	umstance of product	
	ADM	= Binding services		
		A code indicating binding services.		
	ADN	= Repair or replacement of broken retu	urnable package	
		The repair or replacement of a broken r	returnable package.	
	ADO	= Efficient logistics		
		A code indicating efficient logistics serv	ices.	
	ADP	= Merchandising		
		A code indicating that merchandising se	ervices are in operation.	
	ADQ	= Product mix		
		A code indicating that product mixing se	ervices are in operation.	
	ADR	= Other services		
		A code indicating that other non-specific operation.	c services are in	
	ADS	= Full pallet ordering		
		Ordering of a full pallet of a product.		
	ADT	= Pick-up		
		For the pick-up or collection of goods.		
@	ADZ	= Direct delivery		DDL
		The specification of direct delivery as a	special service.	
@	AEK	= Cash on delivery service		COD
		An allowance or charge related to the p delivery service.	rovision of a cash on	
@	AEM	<ul> <li>Clerical or administrative services</li> </ul>		CLA
		The provision of clerical or administrative	ve services.	
@	AEN	= Guarantee service		GAC
		The provision of a guarantee service.		
@	AEO	= Collection and recycling service		CRS
		The service of collection and recycling	products.	
@	AEP	= Copyright fee collection services		CSS
		The service of the collection of copyrigh	nt fees.	
@	AEQ	= Charge for exceeding agreed ordered	d quantity	EXC
		Charge applicable if the ordered quantient that has been agreed upon.	ty exceeds the quantity	
		EAN Description: Charge when what the buyer is ordering that has been agreed upon.	g exceeds the quantity	

EANCOM® 2002		Part III Data Element & Code		ets Director
7161		Special service description c	ode	
		Code specifying a special se		
			S	Old Code
@	AES	= Veterinary inspection serv	ice	VEI
		Allowance or charge related inspection.	to the service of veterinary	
@	AEV	= Environmental protection	service	VEJ
		An allowance or charge relat environmental protection ser	•	
		EAN Description: An allowance or charge relat protection or clean-up servic	ed to the provision of environmental es.	
@	AEX	= National cheque processin	g service outside account area	X15
		Service of processing a nation customer's bank trading area	onal cheque outside the ordering a.	
		EAN Description: Service of processing a dom where the ordering customer	estic cheque in an area, outside that is holding his account.	
@	AEY	= National payment service of the	outside account area	X16
			onal payment to a beneficiary holding ng area of the ordering customer's	
@	AEZ	= National payment service	within account area	X17
			onal payment to a beneficiary holding area of the ordering customer's	
	AG	= Silver surcharge		
		Difference between current p product price.	price and basic value contained in	
	AJ	= Adjustments		
		Description to be provided.		
		EAN Description: Allowance or charge related	to adjustements.	
	ASS	= Assortment allowance (EA	N Code)	
		Allowance given when a spe purchased by the buyer.	cific part of a suppliers assortment is	
	CA	= Cataloguing services		
		Description to be provided.		
		EAN Description: Allowance or charge related services.	to the provision of cataloguing	
	CAC	= Cash discount		
		Discount incurring with cash	payment.	
	CAG	= Competitive allowance		
		Price adjustment allowed for	market conditions or factors.	
+	CAI	= Cutting charge		
		Description to be provided.		
		EAN Description: An allowance or charge relat	ed to the service of cutting.	

EANCOM® 2002		Part III Data Element & Co	ode Se	ts Directory
7161		Special service description code		
		Code specifying a special service.		
			S	Old Code
@	CAL	= Payroll payment service		X18
-	-	Provision of a payroll payment service.		-
@	CAM	= Cash transportation service		X19
0		Provision of a cash transportation service.		
@	CAN	= Home banking service		X20
C		Provision of a home banking service.		
@	CAP	<ul> <li>Insurance brokerage service</li> </ul>		X24
C	••••	Provision of an insurance brokerage service.		
		EAN Description:		
		Charge or allowance paid to a bank, related to the purchase of insurance using the bank as a broker.		
@	CAQ	= Cheque generation service		X25
		Provision of a cheque generation service.		
		EAN Description: Charge paid to a bank which relates to the generation of a		
-		cheque.		
@	CAR	= Preferential merchandising location		X14
_		Service of assigning a preferential location for merchandising.		
@	CAS	= Crane service		X28
-	<b>•</b> • <b>-</b>	Provision of a crane service.		
@	CAT	= Special colour service		X26
		Providing a colour which is different from the default colour.		
	CP	= Competitive price		
		Description to be provided.		
		EAN Description: Allowance or charge related to the availability of a competitive price.		
+	DAE	= Distributor discount/allowance		
		Specific discount/allowance for distributors.		
	DBD	= Debtor bound (EAN Code)		
		A special allowance or charge applicable to a specific debtor.		
	DDA	= Dealer discount/allowance (EAN Code)		
		A discount or allowance offered by a party dealing a certain brand or brands of products.		
	DI	= Discount		
		A reduction from a usual or list price.		
		EAN Description: A discount is a reduction in the price of an item offered on a one off basis. An important distinction to make between discount and an allowance offered is that an allowance is a reduction which is offered on a regular basis.		
+	DTC	<ul> <li>Discount transferable to the consumer (EAN Code)</li> </ul>		
		A discount given by the manufacturer which should be transfered to the consumer.		

EANCOM® 2002	Part III Data Element & C	ode Se	ts Directory
7161	Special service description code		
	Code specifying a special service.		
		S	Old Code
EAA	= Early buy allowance		
	Allowance granted to customers buying early.		
EAB	= Early payment allowance		
	Allowance granted to customers paying early.		
FA	= Freight allowance		
	Description to be provided.		
	EAN Description: Allowance for the shipment of goods or commodity.		
FC	= Freight charge		
	Amount to be paid for moving goods, by whatever means, from one place to another, inclusive discounts, allowances, rebates, adjustment factors and additional cost relating to freight costs (UN/ECE Recommendation no 23).		
FG	= Free goods		
	Allowance or rebate granted by delivery of goods free of charge.		
FI	= Finance charge		
	Description to be provided.		
	EAN Description: A charge related to the provision of financing.		
GRB	= Growth of business (EAN Code)		
	An allowance or charge related to the growth of business over a pre-determined period of time.		
HD	= Handling		
	Charge for handling of the item.		
IN	= Insurance		
	Charge for insurance.		
INT	= Introduction allowance (EAN Code)		
	An allowance related to the introduction of a new product to the range of products traded by a retailer.		
IS	= Invoice services		
	Description to be provided.		
	EAN Description: An allowance or charge related to the provision of invoicing services.		
+ LA	= Labelling		
	Service of labelling items.		
+ MAC	= Minimum order/minimum billing charge		
	Description to be provided.		
MB	= Multi-buy promotion (EAN Code)		
	A code indicating special conditions related to a multi-buy promotion.		
MC	= Material surcharge (special materials)		
	Description to be provided.		
	EAN Description: A surcharge related to the use of special materials.		

7161		Special service description code		
		Code specifying a special service.		
			S	Old Code
	NAA	= Non-returnable containers		
		Description to be provided.		
		EAN Description:		
		An allowance or charge related to the use of non-returna containers.	able	
	PAD	= Promotional allowance		
		Description to be provided.		
		EAN Description: An allowance related to a promotion.		
	PAE	= Promotional discount		
		Description to be provided.		
		EAN Description:		
		A discount related to a promotion.		
	PAR	= Partnership allowance (EAN Code)		
		An allowance or charge related to the establishment and going maintenance of a partnership.	I on-	
	PC	= Packing		
		Charge for packing.		
	ΡI	= Pick-up allowance		
		Description to be provided.		
		EAN Description: An allowance related to the pick up of goods.		
	PL	= Palletizing		
		Description to be provided.		
		EAN Description: An allowance or charge related to the palletization of goo	ods.	
	PN	= Pallet charge		
		Description to be provided.		
		EAN Description: A charge related to the use of pallets.		
+	QAA	= Quantity surcharge		
		Fee associated with providing goods outside "normal" qu limits.	uantity	
		EAN Description: Fee associated with providing goods outside "normal" qu limits.	uantity	
	QD	= Quantity discount		
		Description to be provided.		
		EAN Description: A discount related to the purchase of a specified quantity	y.	
	RAA	= Rebate		
		Description to be provided.		
		EAN Description: A rebate is the refund of part of an amount already paid product or service.	for a	

EANCOM® 2002	Part III	Data Element & Code Se	ts Directory
7161	Special service description c	ode	
	Code specifying a special se	rvice.	
		S	Old Code
RAD	= Returnable container		
	Description to be provided.		
	EAN Description:		
	An allowance or charge relati containers.	ed to the use of returnable	
RAE	= Resellers discount		
	Description to be provided.		
RCH	= Return handling (EAN Code	e)	
	An allowance or change relat		
SER	= Service charge (EAN Code)	-	
	A charge related to the provis		
SH	= Special handling service		
0.1	Description to be provided.		
	EAN Description:		
	An allowance or charge relation handling services.	ed to the provision of special	
+ SOR	= Sorting (EAN Code)		
	The provision of sorting servi	Ces.	
TAE	= Truckload discount		
	Description to be provided.		
	EAN Description:		
	•	e purchase or delivery of full trucks	
TD	= Trade discount		
	Description to be provided.		
	EAN Description: A standard trade discount.		
+ TX	= Tax		
	Contribution levied by an aut	nority.	
TZ	= Temporary allowance		
	Description to be provided.		
	EAN Description: An allowance which is availal	ble on a temporary basis.	
VAB	= Volume discount		
	Discount offered based on th	e amount of purchase.	
WHE	= Wholesaling discount (EAN)	I Code)	
	A special discount related to wholesaler.	the purchase of products through a	
+ X21	= Special agreement (EAN Co	ode)	
	Charge or allowance which re	elates to a special agreement.	
+ X22	= Bank charges information	(EAN Code)	
	Charges not included in the t	otal charge amount.	
+ X23	= Transfer commission (EAN	Code)	
	Fee for the transfer of transfe	erable documentary credits.	

EANCOM® 2002		Part III D	ata Element & Code S	ets Directory
7161		Special service description code		
		Code specifying a special service.		
			S	Old Code
+ 2	X29	= Mimimum order not fulfilled charge (EAN Co	de)	
		Charge levied because the minimum order quar fulfilled.	ntity could not be	
+ 2	X30	= Point of sales allowance (EAN Code)		
		Allowance for reaching or exceeding an agreed at the point of sales.	sales threshold	
+ 2	X31	= Remittance (EAN Code)		
		Charge or allowance related to the service of a out with a cheque from a city different to the city beneficiary has the account.		
+ 2	X32	= National consignment (EAN Code)		
		Charge or allowance which relates to the service carried out outside the city where the account w		
+ 2	X33	= Local consignment (EAN Code)		
		Charge or allowance which relates to the service carried out within the city where the account was		
)	XAA	= Combine all same day shipment		
		Description to be provided.		
		EAN Description: An allowance or charge related to the combinati day shipments.	on of all same	
7164		Hierarchical structure level identifier To identify a level within a hierarchical structure		
7166		Hierarchical structure parent identifier		
		To identify the next higher level in a hierarchical	structure.	
7171		Hierarchical structure relationship code		
		Code specifying the relationship between the hid object.	erarchical object and an	identified
			S	Old Code
@	1	= Parent		Р
		Identifies the immediate higher levelled hierarch	iy stage.	
		EAN Description: The identified product is a parent in a hierarchy.		
@	2	= Child		C
		Identifies the immediate lower levelled hierarchy	/ stage.	
		EAN Description: The identified product is a child in a hierarchy.		
7173		Hierarchy object code qualifier		
		Code qualifying an object in a hierarchy.		
			S	Old Code
@	2	= Product		Р
		Hierarchy applying to products.		

EANCOM® 2002		Part III Data Element & Code Sets		ts Directory	
7173		Hierarchy object code qualifier			
		Code qualifying an object in a hie	erarchy.		
				S	Old Code
+	PA	= Party or location hierarchy linl	(EAN Code)		
+	X1	= Associated accessory (EAN C	ode)		
		The hierarchy applies to associa	ted accessories.		
7175		Rule part identifier			
		To identify a part of a rule.			
7186		Process type description			
		Free form description of a type of	f process.		
7187		Process type description code			
		Code specifying a type of proces	S.		
				S	Old Code
	8	= Processing of structured infor			
		The information to be processed			
	9	<ul> <li>Processing of identical inform unstructured form</li> </ul>	ation in structured and		
		The information to be processed structured and unstructured form	-		
+	10	<ul> <li>Processing of different inform unstructured form</li> </ul>	ation in structured and		
		The information to be processed structured and unstructured form	-		
	11	= Processing of unstructured in	formation		
		The information to be processed	is in unstructured form.		
+	XX1	= Processing of orders at the su	pplier (EAN code)		
		Orders process by the supplier.			
+	XX2	= Processing of orders at the re-	ailer (EAN code)		
		Orders process by the retailer.			
7190		Process description			
		Free form description of a proce	SS.		
7404					
7191		Process description code			
		Code specifying a process.			
7224		Package quantity			
		To specify the number of packag	Jes.		
7233		Packaging related description co	do		
1200		Code specifying information rela			
				S	Old Code
@	1	= Product ingredients not marke	d on package		INM
-		The ingredients of the product an of the product.			

EANCOM® 2002 Part III		Part III	Data Element & Code Sets	Director
7233		Packaging related description cod	e	
		Code specifying information relate		
				Old Code
@	2	= Product price not marked on pa		PNM
U	-	The product price is not marked o		
@	3	<ul> <li>Product best before date not ma</li> </ul>		BNM
0	0	The product best before date is no the product.		Dian
@	4	= Package not marked recyclable		RNM
		Package is not marked as recycla		
@	5	= Promotional details marked		1E
		A code indicating that promotional the package.	details have been marked on	
@	31	= Package best before date marke	ed	BDM
		Package is marked with the produ	ct best before date.	
@	32	= Package marked recyclable		RCM
		The package is marked recyclable	).	
@	33	= Package marked returnable		PRM
		The package is marked returnable	2.	
	50	= Package barcoded EAN-13 or E		
		The package is barcoded with EA		
	51	= Package barcoded ITF-14		
		The package is barcoded with ITF	-14 code.	
	52	= Package barcoded UCC or EAN	-128	
		The package is barcoded with UC		
	53	= Package price marked		
		The package is marked with the p	rice.	
	54	= Product ingredients marked on	package	
		The ingredients of the product cor marked on that package.	ntained in a package are	
+	LAB	<ul> <li>Labeled according to General E clothing and fashion accessorie</li> </ul>		
		The item is labeled according to the Specifications for clothing and fas		
+	NBR	= Not barcoded (EAN Code)		
		The package is not barcoded.		
7273		Service requirement code		
		Code specifying a service requirer		
	1	- Corrier leade	S C	Old Code
	1	= Carrier loads	ant by the corrier	
	0	The cargo is loaded in the equipm	ent by the carner.	
	2	<ul> <li>Full loads</li> <li>Container to be stuffed or stripped account of the shipper or the const</li> </ul>		

EANCOM® 2002		Part III	Data Element & Code Se	ets Directory
7273		Service requirement code		
		Code specifying a service requirement		
			S	Old Code
	3	Less than full loads		
		Container to be stuffed and stripped fo carrier.	r account and risk of the	
	4	Shipper loads		
		The cargo is loaded in the equipment b	by the shipper.	
	5	To be delivered		
		The cargo is to be delivered as instruct	ted.	
	6	= To be kept		
		The cargo is to be retained awaiting fu	rther instructions.	
	7	= Transhipment allowed		
		Transhipment of goods is allowed.		
	8	= Transhipment not allowed		
		Transhipment of goods is not allowed.		
	9	Partial shipment allowed		
		Partial shipment is allowed.		
	10	Partial shipment not allowed		
		Partial shipment is not allowed.		
	11	<ul> <li>Partial shipment and/or drawing allo</li> </ul>	owed	
		Partial shipment and/or drawing is allow	wed.	
	12	Partial shipment and/or drawing not	allowed	
		Partial shipment and/or drawing is not	allowed.	
	13	= Carrier unloads		
		The cargo is to be unloaded from the e	equipment by the carrier.	
	14	Shipper unloads		
		The cargo is to be unloaded from the e	equipment by the shipper.	
	15	= Consignee unloads		
		The cargo is to be unloaded from the e consignee.	equipment by the	
	16	Consignee loads		
		The cargo is to be loaded in the equipr	nent by the consignee.	
@	19	Direct delivery		1E
		Consignment for direct delivery to the	consignee.	
+ 2	2E	Neutral delivery (EAN Code)		
		No specific delivery services required of	other then the agreed.	
+ :	3E	Early delivery (EAN Code)		
		Delivery which should take place early	on a specified date.	
7293		Sector area identification and qualifier	,	
1200		Sector area identification code qualifier		
		Code qualifying identification of a subje		
0	25	- Panking costor	S	
@	25	= Banking sector		YE5
		Conditions apply to the banking sector	·	

<b>7293</b> @	26	Sector area identification code qualifier Code qualifying identification of a subje	t area	
@	26	Code qualitying identification of a subje		
@	26		S Old C	odo
C		= Purchasing conditions	YE	
	20	Code indicating purchasing conditions.		
7294		Requirement or condition description		
		Free form description of a requirement	or condition.	
7295		Requirement or condition description id	entifier	
		Code specifying a requirement or condi		
7365		Processing indicator description code		
		Code specifying a processing indicator.		
			S Old Co	ode
	1	Message content accepted		
		Content of message is accepted.		
	10	= Declaration requested		
		Declaration is requested.		
+	33	= Transaction rejected		
		This transaction is rejected by the recip single transaction within a multiple trans		
+	36	= Changed information		
		Processing of information to note that o data are transmitted.	nly changes to existing	
	37	= Complete information		
		Processing of information to note that c just changes) are transmitted.	omplete data details (not	
	45	= Beneficiary's account number unkno	wn	
		The account number of the beneficiary	s unknown.	
	46	= Payee's account number unknown		
		The account number of the payee is un	known.	
	47	= Payor' account number unknown		
		The account number of the payor is unl	nown.	
	48	= Correspondent bank not possible		
		The correspondent bank is not a possib	le one.	
	49	= Execution date not possible		
		The execution date cannot be met.		
	50	= Value date not possible		
		The value date cannot be met.		
	51	= Currency code not possible		
		The currency code does not exist.		
+	53	= Orders executed (on)		
		Confirmation that the orders have been	executed.	
	54	= Transaction(s) effected and advised	(on)	
		Confirmation that the transaction(s) has advised.		

EANCO	OM® 2002	Part III	Data Element & Code Se	ets Director
7365		Processing indicator desci	iption code	
		Code specifying a process	ing indicator.	
			S	Old Code
	55	= Not yet debited		
		The amount(s) has(ve) no	t yet been debited.	
@	76	= Monetary amount incorre	ect	XE2
		The monetary amount spe	cified is incorrect.	
		EAN Description:	at the amount stated in a previous	
@	77	= Payments sent correctly		YE6
		Confirmation that the payn	nents have been sent correctly.	
@	78	= Beneficiary has not rece	ived the funds	XD1
		The beneficiary has not re	ceived the funds as specified.	
		EAN Description: Code indicating the fact the previous message has not	at the beneficiary identified in a received the funds.	
@	81	= Confirmation of authoriz	ation	XD8
		The authorization is confire	ned.	
@	82	= Beneficiary's account closed	osed	XD4
		The account of the benefic	ciary is closed.	
		EAN Description: A code indicating the fact t in a previous message is c	hat the account of a beneficiary stated closed.	
@	83	= Transaction execution p	ending	XE6
		The transaction is awaiting	execution.	
		EAN Description: Code indicating the fact th	at a transaction is pending.	
@	85	= Party identification not k	nown	XE3
		The identification of the pa	rty is unknown.	
		EAN Description: Code indicating the fact th previous message is unkn	at the party identification sent in a	
@	86	= Beneficiary unknown		XD3
0		The beneficiary indicated i	sunknown	
		EAN Description:	at the beneficiary stated in a previous	
@	87	= Beneficiary's bank unkn	own	XD5
		The indicated beneficiary's		
		EAN Description:	at the beneficiary's bank stated in a	
+	94	= Delivery point driven sch		
			vhen for a given delivery point a	
+	95	= Product driven scheduli		
			when a given product is to be delivered	

EANCOM® 2002		Part III	Data Element & Code S	Sets Directory
7365		Processing indicator description code	9	
		Code specifying a processing indicate		
			S	Old Code
@	97	= Beneficiary has received funds		YE7
		The beneficiary has received the fund	ds.	
@	112	= Bank branch number and/or details		YH8
		The bank branch number and/or deta		
		EAN Description: The branch number/details provided are incorrect.	by the ordering customer	
@	113	<ul> <li>Message from ordering customer or required</li> </ul>	did not contain all data	YH9
		The message received from the orde contain all the required data.	ering customer did not	
		EAN Description: The message received from the orde contain all information which was req to process the instruction.		
@	114	= Date of cheque invalid		YJ1
		The date provided on a cheque is inv	valid.	
@	115	= Totals for transaction do not matcl	h details	YJ2
		Figures for the total transaction do no the transaction.		
@	116	= Transaction different to normal		YJ3
		A transaction whose details do not co details normally contained in the trans	-	
@	117	= Method of payment invalid		YJ4
		The method of payment is not valid.		
		EAN Description: The method of payment indicated by not valid for the beneficiary.	the ordering customer is	
@	118	= Ordering customer's payment order	er number invalid	YJ5
		The payment order number issued by invalid.	y the ordering customer is	
		EAN Description: The payment order number issued by invalid (e.g. no value, or duplicates a		
@	119	= Ordering customer's message con	trol value invalid	YJ6
		The control value provided by the ord control totals segment is invalid.	lering customer in the	
		EAN Description: The message control value provided the CNT segment is invalid (i.e. the C with the sum of the details).		
@	120	= Ordering customer's message con	trol quantity invalid	YJ7
		The control quantity provided by the control totals segment is invalid.	ordering customer in the	
		EAN Description: The message control transaction qua ordering customer in the CNT segme transaction quantity does not confirm	ent is invalid (i.e. the CNT	

EANCOM® 2002 Part III Data Element & Co		Data Element & Code	Set	ts Director	
7365		Processing indicator description	n code		
		Code specifying a processing in			
				S	Old Code
@	121	= Beneficiary's account frozen	by legal authorities		YJ8
		The beneficiary's account has I	been frozen by legal authorities.		
@	122	<ul> <li>Invalid cancellation request te executed</li> </ul>	because transaction already		YJ9
		The request to cancel a transact transaction has already been e			
@	123	= Account holder specified by	ordering customer is deceased		YK1
		The account holder detailed by deceased.	the ordering customer is		
@	124	= Ordering customer's instruct	ion is a duplicate		YK2
		The ordering customer's instrue	ction duplicates an instruction.		
		EAN Description: An instruction from an ordering previous instruction already pro			
	XD6	= Financial information incorre			
			e financial information stated in a		
	XE1	= Other dates not correct (SWI	FT Code)		
		Code indicating the fact that oth message is unknown.	ner dates stated in a previous		
	YE7	= Beneficiary has received the	funds (SWIFT Code)		
		Code indicating the fact that the previous message has received			
	YF3	= Financial information incorre	ct (SWIFT Code)		
		Financial information contained incorrect.	l in a previous message is		
	YF4	= Currency segment contents	not correct (SWIFT Code)		
		Information contained in the cu message is incorrect.	rrency segment of a previous		
+	ZZZ	= Mutually defined			
		Mutually defined indicator.			
7383		Surface or layer code			
		Code specifying the surface or	layer of an object.		
7400					
7402		Object identifier			
		Code specifying the unique ide	ntity of an object.		
7405		Object identification code qualit	ïer		
		Code qualifying the identification	n of an object.		
				S	Old Code
	BJ	= Serial shipping container coo	le		
		EAN Description: A single unique serial number v containers or shipping package			

EANCON	<b>/</b> ® 2002	Part III Data Element & Co	de Se	ts Directory
7405		Object identification code qualifier		
		Code qualifying the identification of an object.		
			S	Old Code
	BN	= Serial number		
		Identification number of an item which distinguishes this specific item out of a number of identical items.		
	BX	= Batch number		
		Unique number affixed by manufacturer to a batch of products produced under similar conditions.		
	CPE	= Coupon number (EAN Code)		
		A number identifying a coupon which is attached to the identified product.		
	CQE	= Cheque number (EAN Code)		
		A number identifying a cheque.		
@	SRV	= EAN.UCC Global Trade Item Number (EAN Code)		EU
		A unique number, up to 14-digits, assigned according to the numbering structure of the EAN.UCC system. 'EAN' stands for the 'International Article Numbering Association', and 'UCC' for the 'Uniform Code Council'.		
7418		Hazardous material category name		
1410		Name of a kind of hazard for a material.		
7419		Hazardous material category name code Code specifying a kind of hazard for a material.		
7491		Inventory type code		
		Code specifying a type of inventory.		
			S	Old Code
+	1	= Accepted product inventory		
		Inventory of products accepted by control of incoming products.		
+	2	<ul> <li>Damaged product inventory</li> </ul>		
		Inventory of damaged products.		
+	3	= Bonded inventory		
		Inventory of products bonded for customs reasons.		
+	4	= Reserved inventory		
		Inventory related to reserved products.		
			I	I
7495		Object type code qualifier		
		Code qualifying a type of object.		
			S	Old Code
+	BY	= Buyer (EAN Code)		
		Party to whom merchandise and/or service is sold.		
+	CO	= Corporate office (EAN Code)		
		Identification of the Head Office within a company.		

EANC	OM® 2002	Part III	Data Element & Code S	ets Directory
7495		Object type code qualifier		
		Code qualifying a type of obj	ect.	
			S	Old Code
+	DP	= Delivery party (EAN Code)		
		(3144) Party to which goods with consignee.	should be delivered, if not identical	
		EAN Description: Party to which goods should buyer.	be delivered, if not the same as the	
+	П	= Issuer of invoice (EAN Code	de)	
		(3028) Party issuing an invo	ice.	
+	IV	= Invoicee (EAN Code)		
		(3006) Party to whom an inv	oice is issued.	
+	NFP	<ul> <li>No function priority alloca</li> </ul>	ted (EAN Code)	
		Code indicating that the part all or most functions within the second se	y identified is capable of carrying out ne party.	
+	OB	= Ordered by (EAN Code)		
		Party who issued an order.		
		EAN Description: Party who issued an order fo	or goods and services.	
+	PE	= Payee (EAN Code)		
		Identifies the credit party wh	en other than the beneficiary.	
+	PR	= Payer (EAN Code)		
		(3308) Party initiating payme	ent.	
+	QP	= Quotation party (EAN Code	e)	
		The party sending the reque quotation.	sts for quotation and receiving the	
+	SE	= Seller (EAN Code)		
		(3346) Party selling merchar	ndise to a buyer.	
+	SF	= Ship from (EAN Code)		
		Identification of the party from shipped.	m where goods will be or have been	
+	SH	= Shipper (EAN Code)		
		Party responsible for the shi	pment of goods.	
+	ST	= Ship to (EAN Code)		
		Identification of the party to v shipped.	where goods will be or have been	
+	SU	= Supplier (EAN Code)		
		Party who supplies goods ar	nd/or services.	
		EAN Description: Party which provides service otherwise has possession of them available in trade.	e(s) and/or manufactures or goods, and consigns or makes	
+	X48	= Corporate identity (EAN C	ode)	
		The identity of party to whon commercial organisation are	n all other parties of the same linked.	

EANCOM®	2002	Part III	Data Element & Code Se	ets Director
7511		Marking type code		
		Code specifying the type of marki	ng.	
8028		Means of transport journey identif	ier	
		To identify a journey of a means of		
8051		Transport stage code qualifier		
		Code qualifying a specific stage o	f transport.	
			S	Old Code
	1	= Inland transport		
		Transport by which goods are mo between inland points.	ved from or to the frontier, or	
	10	= Pre-carriage transport		
		Transport by which the goods are carriage transport.	moved prior to their main	
	11	= At border		
		Transport by which goods are mo	ved to the Customs frontier.	
	12	= At departure		
		Transport by which goods are mo	ved from the place of departure.	
	13	= At destination		
		Transport by which goods are mo	ved at the place of destination.	
	20	= Main-carriage transport		
		The primary stage in the moveme origin to the intended destination.	nt of cargo from the point of	
	25	= Delivery carrier all transport		
		Carrier responsible from the point destination.	of origin to the final delivery	
:	30	= On-carriage transport		
		Transport by which the goods are transport.	moved after the main carriage	
	I	= Origin switch carrier (EAN Code	e)	
		Carrier taking responsibility for the has transported them from their p		
8053		Equipment type code qualifier		
		Code qualifying a type of equipme	ent.	
			S	Old Code
+	08	= Oneway pallet (EAN Code)		
		Pallet need not be returned to the	point of expedition.	
+	09	= Returnable pallet (EAN Code)		
		Pallet must be returned to the poi	nt of expedition.	
+ 2	200	= Pallet ISO 0 - 1/2 EURO Pallet (	EAN Code)	
		Standard pallet with dimensions 8	0 X 60 cm.	
+ 2	201	= Pallet ISO 1 - 1/1 EURO Pallet (B	EAN Code)	
		Standard pallet with dimensions 8	0 X 120 cm.	
+ 2	202	= Pallet ISO 2 (EAN Code)		
		Standard pallet with dimensions 1	00 X 120 cm.	

EANCO	DM® 2002	Part III	Data Element & Code Sets Directory
8053		Equipment type code qualifier	
		Code qualifying a type of equipment.	
			S Old Code
+	203	= 1/4 EURO Pallet (EAN Code)	
		Standard pallet with dimensions 60 X 4	40 cm.
+	204	= 1/8 EURO Pallet (EAN Code)	
		Standard pallet with dimensions 40 X 3	30 cm.
+	210	= Wholesaler pallet (EAN Code)	
		Pallet provided by the wholesaler.	
+	211	= Pallet 80 X 100 cm (EAN Code)	
		Pallet with dimensions 80 X 100 cm.	
+	212	= Pallet 60 X 100 cm (EAN Code)	
		Pallet with dimensions 60 X 100 cm.	
	AA	= Ground equipment	
		Ground equipment being fuelled or ser	rviced.
@	AP	= Clothing hanger rack	HR
		Equipment used to store and transport position.	clothing in a hanging
+	BC	= Bottlecrate, bottlerack (EAN Code)	
		A container for the storage or moveme	ent of bottles.
+	BO	= Bottle, non-protected, cylindrical (E	AN Code)
		A non-protected cylindrical container w usually of glass or plastic which is espe	
+	BOX	= Box (EAN Code)	
		A lidded package which can be made on plastic,tin,etc.	of cardboard, wood,
	BPN	= Box pallet non exchangeable	
		A box pallet which cannot be exchange	ed.
		EAN Description: A box pallet which cannot be exchange	ed.
	BX	= Boxcar	
		An enclosed railway goods wagon.	
		EAN Description: An enclosed railway goods wagon.	
	СН	= Chassis	
		A wheeled carriage onto which an ocea for inland conveyance.	an container is mounted
+	CHB	= CHEP Eurobox (EAN Code)	
		A box mounted on a pallet base under	the control of CHEP.
	CN	= Container	
		Equipment item as defined by ISO for the permanent character, strong enough for designed to facilitate the carriage of go modes of transport, without intermedia devices for its ready handling, particulate	or repeated use; B) bods, by one or more ite reloading; C) fitted with
+	CS	= Case (EAN Code)	
		A package such as a box.	

<ul> <li>PPE = Display package (EAN Code)         <ul> <li>A package used for the dispaly of goods, usually during a promotion.</li> <li>EFP = Exchangeable EUR flat pallet                  Self explanatory.                  EAN Description:                        Self explanatory.                  EAN Description:                        Self explanatory.                        EAN Description:                              EAN Description:</li></ul></li></ul>	EANCO	)M® 2002	Part III Da	ta Element & Code Se	ets Directory
Code qualifying a type of equipment.       S       Old Cc         +       DPE       =       Display package (EAN Code) A package used for the dispary of goods, usually during a promotion.       S       Old Cc         EFP       =       Exchangeable EUR flat pallet Self explanatory. EAN Description: Self explanatory.       S       Old Cc         EYP       =       Exchangeable EUR Y box pallet Self explanatory. EAN Description: Self explanatory. EAN Description: Self explanatory.       S       I.       I.         +       ICA       =       Isothermic case (EAN Code) A case used for products which require constant temperature control.       I.       I.       I.         LU       =       Load/unload device on equipment. A mechanical device used in the loading and/or unloading of cargo into and from transport equipment.       PA       Pallet         A platform on which goods can be stacked in order to facilitate the movement by a forkilf or sing.       PL       =       Pallet         A platform on apallet enable the pallet to be transformed into a box pallet with, if necessary, a lid.       +       PMA       =       Pallet modular collars 80*100 (EAN Code) Collars, with the dimensions 80cms * 120cms, which when fitted onto a pallet enable the pallet to be transformed into a box pallet with, if necessary, a lid.       +       PMB       =       Pallet modular collars 30*120 (EAN Code) Collars, with the dimensions 80cms * 120cms, which when fitted onto a pallet enable the pallet to be t	8053		Equipment type code qualifier		
+       DPE       = Display package (EAN Code) A package used for the dispaly of goods, usually during a promotion.       S       Old Cc         EFP       = Exchangeable EUR flat pallet Self explanatory. EAN Description: Self explanatory.       EAN Description: Self explanatory.       EAN Description: Self explanatory.         FPN       = Flat pallet EUR non exchangeable Self explanatory. EAN Description: Self explanatory.       EAN Description: Self explanatory.         +       ICA       = Isothermic case (EAN Code) A case used for products which require constant temperature control.         LU       = Load/unload device on equipment A mechanical device used in the loading and/or unloading of cargo into and from transport equipment.         PA       = Pallet A platform on which goods can be stacked in order to facilitate the movement by a forkilf or sing.         PL       = Platform A piece of equipment normally having a flat surface, or prepared for carrying cargo with a specific shape.         +       PMA       = Pallet modular collars 80°100 (EAN Code) Collars, with the dimensions 80cms * 100cms, which when fitted onic a pallet enable the pallet to be transformed into a box pallet with, it necessary, a ild.         +       PU       = Tray (EAN Code) A three sided cage mounted on wheels.         RG       = Reif explanetor A generator used to control the temperature in temperature- controlled transport equipment.         +       PU       = Tray (EAN Code) A three sided cage mounted on wheels.         RG					
<ul> <li>PPE = Display package (EAN Code)         <ul> <li>A package used for the dispaly of goods, usually during a promotion.</li> <li>EFP = Exchangeable EUR flat pallet</li></ul></li></ul>				S	Old Code
<ul> <li>A package used for the dispaly of goods, usually during a promotion.</li> <li>EFP = Exchangeable EUR flat pallet</li> <li>Self explanatory.</li> <li>EAN Description: Self explanatory.</li> <li>EYP = Exchangeable EUR Y box pallet</li> <li>Self explanatory.</li> <li>EAN Description: Self explanatory.</li> <li>EAN Description: A pleter on equipment.</li> <li>PA = Pallet</li> <li>A platform on which goods can be stacked in order to facilitate the movement by a forklift or sling.</li> <li>PL = Platform</li> <li>A plece of equipment normally having a flat surface, or prepared for carrying cargo with a specific shape.</li> <li>PMA = Pallet modular collars 80'100 (EAN Code)</li> <li>Collars, with the dimensions 80cms * 120cms, which when fitted onto a pallet enable the pallet to be transformed into a box pallet with, if necessary, a lid.</li> <li>PMB = Pallet modular collars 80'120 (EAN Code)</li> <li>Collars, with the dimensions 80cms * 120cms, which when fitted onto a pallet enable the pallet to be transformed into a box pallet with, if necessary, a lid.</li> <li>PMB = Roll cage (EAN Code)</li> <li>A three sided cage mounted on wheels.<!--</td--><td>+</td><td>DPE</td><td>= Display package (EAN Code)</td><td></td><td></td></li></ul>	+	DPE	= Display package (EAN Code)		
<ul> <li>EFP = Exchangeable EUR flat pallet Self explanatory. EAN Description: Self explanatory.</li> <li>EYP = Exchangeable EUR Y box pallet Self explanatory. EAN Description: Self explanatory.</li> <li>+ ICA = Isothermic case (EAN Code) A case used for products which require constant temperature control. LU = Load/unload device on equipment A mechanical device used in the loading and/or unloading of cargo into and from transport equipment.</li> <li>PA = Pallet A platform on which goods can be stacked in order to facilitate the movement by a forklift or sling.</li> <li>PL = Platform A piece of equipment normally having a flat surface, or prepared for carrying cargo with a specific shape.</li> <li>+ PMA = Pallet modular collars 80°120 (EAN Code) Collars, with the dimensions 80cms * 100cms, which when fitted onto a pallet enable the pallet to be transformed into a box pallet with, if necessary, a lid.</li> <li>+ PU = Tray (EAN Code) A three sided cage mounted on wheels.</li> <li># RCA = Roli cage (EAN Code) A three sided cage mounted on wheels.</li> <li>RG = Refer generator A generator used to control the temperature in temperature- controlled transport equipment.</li> <li>RR = Rail car To identify that the equipment is a rail car. EAN Description: Registered identification number of railway wagon (CIM 19).</li> </ul>			A package used for the dispaly of goods, usually	during a	
Self explanatory.         EXD Description:         Self explanatory.         EYP       Exchangeable EUR Y box pallet         Self explanatory.         EAN Description:         Self explanatory.         FPN       = Flat pallet EUR non exchangeable         Self explanatory.         EAN Description:         Self explanatory.         EAN Description:         Self explanatory.         +       ICA         ICA       = Isothermic case (EAN Code)         A case used for products which require constant temperature control.         LU       = Load/unload device on equipment         A mechanical device used in the loading and/or unloading of cargo into and from transport equipment.         PA       = Pallet         A platform on which goods can be stacked in order to facilitate the movement by a forklift or sling.         PL       = Platform         A piece of equipment normally having a flat surface, or prepared for carrying cargo with a specific shape.         +       PMA         Pallet modular collars 80*100 (EAN Code)         Collars, with the dimensions 80cms * 100cms, which when fitted onto a pallet enable the pallet to be transformed into a box pallet with, if necessary, a lid.         +       PMB       = Pallet modular collars 80*120 (EAN Code)		EFP	•		
<ul> <li>EAN Description: Self explanatory.</li> <li>EYP = Exchangeable EUR Y box pallet</li> <li>Self explanatory. EAN Description: Self explanatory.</li> <li>FPN = Flat pallet EUR non exchangeable</li> <li>Self explanatory. EAN Description: Self explanatory.</li> <li>EAN Description: Self explanatory.</li> <li>IUA = Isothermic case (EAN Code) A case used for products which require constant temperature control.</li> <li>LU = Load/unload device on equipment A mechanical device used in the loading and/or unloading of cargo into and from transport equipment.</li> <li>PA = Pallet A platform on which goods can be stacked in order to facilitate the movement by a forklift or sling.</li> <li>PL = Platform A piece of equipment normally having a flat surface, or prepared for carrying cargo with a specific shape.</li> <li>PMA = Pallet modular collars 80*100 (EAN Code) Collars, with the dimensions 80cms * 100cms, which when fitted onto a pallet enable the pallet to be transformed into a box pallet with, if necessary, a lid.</li> <li>PU = Tray (EAN Code) A flat receptacle with low sides for carrying or holding articles.</li> <li>RCA = Roll cage (EAN Code) A flat receptacle with low sides for carrying or holding articles.</li> <li>RCA = Roll cage (EAN Code) A three sided cage mounted on wheels.</li> <li>RCB = Reifer generator A generator used to control the temperature in temperature- controlled transport equipment.</li> <li>RR = Rail car To identify that the equipment is a rail car. EAN Description: Registered identification number of railway wagon (CIM 19).</li> </ul>					
<ul> <li>EYP = Exchangeable EUR Y box pallet Self explanatory. EAN Description: Self explanatory.</li> <li>FPN = Flat pallet EUR non exchangeable Self explanatory. EAN Description: Self explanatory.</li> <li>+ ICA = Isothermic case (EAN Code) A case used for products which require constant temperature control.</li> <li>LU = Load/unload device on equipment A mechanical device used in the loading and/or unloading of cargo into and from transport equipment.</li> <li>PA = Pallet A platform on which goods can be stacked in order to facilitate the movement by a forklift or sling.</li> <li>PL = Platform A piece of equipment normally having a flat surface, or prepared for carrying cargo with a specific shape.</li> <li>+ PMA = Pallet modular collars 80°100 (EAN Code) Collars, with the dimensions 80cms * 100cms, which when fitted onto a pallet enable the pallet to be transformed into a box pallet with, if necessary, a lid.</li> <li>+ PMB = Pallet modular collars 80°120 (EAN Code) Collars, with the dimensions 80cms * 120cms, which when fitted onto a pallet enable the pallet to be transformed into a box pallet with, if necessary, a lid.</li> <li>+ PU = Tray (EAN Code) A flat receptacle with low sides for carrying or holding articles.</li> <li>+ RCA = Roll cage (EAN Code) A three sided cage mounted on wheels.</li> <li>RG = Reefer generator A generator used to control the temperature in temperature- controlled transport equipment.</li> <li>RR = Rail car To identify that the equipment is a rail car. EAN Description: Registered identification number of railway wagon (CIM 19).</li> </ul>			EAN Description:		
<ul> <li>Self explanatory.</li> <li>EAN Description: Self explanatory.</li> <li>FPN = Flat pallet EUR non exchangeable</li> <li>Self explanatory.</li> <li>EAN Description: Self explanatory.</li> <li>EAN Description: Self explanatory.</li> <li>ICA = Isothermic case (EAN Code) A case used for products which require constant temperature control.</li> <li>LU = Load/unload device on equipment A mechanical device used in the loading and/or unloading of cargo into and from transport equipment.</li> <li>PA = Pallet A platform on which goods can be stacked in order to facilitate the movement by a forklift or sling.</li> <li>PL = Platform A piece of equipment normally having a flat surface, or prepared for carrying cargo with a specific shape.</li> <li>+ PMA = Pallet modular collars 80*100 (EAN Code) Collars, with the dimensions 80cms * 100cms, which when fitted onto a pallet enable the pallet to be transformed into a box pallet with, if necessary, a lid.</li> <li>+ PMB = Pallet modular collars 80*120 (EAN Code) Collars, with the dimensions 80cms * 120cms, which when fitted onto a pallet enable the pallet to be transformed into a box pallet with, if necessary, a lid.</li> <li>+ PU = Tray (EAN Code) A flat receptacle with low sides for carrying or holding articles.</li> <li>+ RCA = Roll cage (EAN Code) A three sided cage mounted on wheels.</li> <li>RG = Refer generator A generator used to control the temperature controlled transport equipment.</li> <li>RR = Rail car To identify that the equipment is a rail car. EAN Description: Registered identification number of railway wagon (CIM 19).</li> </ul>		EYP			
<ul> <li>EAN Description: Self explanatory.</li> <li>FPN = Flat pallet EUR non exchangeable Self explanatory. EAN Description: Self explanatory.</li> <li>+ ICA = Isothermic case (EAN Code) A case used for products which require constant temperature control.</li> <li>LU = Load/unload device on equipment A mechanical device used in the loading and/or unloading of cargo into and from transport equipment.</li> <li>PA = Pallet A platform on which goods can be stacked in order to facilitate the movement by a forklift or sling.</li> <li>PL = Platform A piece of equipment normally having a flat surface, or prepared for carrying cargo with a specific shape.</li> <li>+ PMA = Pallet modular collars 80°100 (EAN Code) Collars, with the dimensions 80cms * 100cms, which when fitted onto a pallet enable the pallet to be transformed into a box pallet with, if necessary, a lid.</li> <li>+ PMB = Pallet modular collars 80°120 (EAN Code) Collars, with the dimensions 80cms * 120cms, which when fitted onto a pallet enable the pallet to be transformed into a box pallet with, if necessary, a lid.</li> <li>+ PU = Tray (EAN Code) A flat receptacle with low sides for carrying or holding articles.</li> <li>+ RCA = Roll cage (EAN Code) A three sided cage mounted on wheels.</li> <li>RG = Reefer generator A generator used to control the temperature in temperature- controlled transport equipment.</li> <li>RR = Rail car To identify that the equipment is a rail car. EAN Description: Registered identification number of railway wagon (CIM 19).</li> </ul>					
<ul> <li>FPN = Flat pallet EUR non exchangeable Self explanatory. EAN Description: Self explanatory.</li> <li>+ ICA = Isothermic case (EAN Code) A case used for products which require constant temperature control.</li> <li>LU = Load/unload device on equipment A mechanical device used in the loading and/or unloading of cargo into and from transport equipment.</li> <li>PA = Pallet A platform on which goods can be stacked in order to facilitate the movement by a forklift or sling.</li> <li>PL = Platform A piece of equipment normally having a flat surface, or prepared for carrying cargo with a specific shape.</li> <li>+ PMA = Pallet modular collars 80°100 (EAN Code) Collars, with the dimensions 80cms * 100cms, which when fitted onto a pallet enable the pallet to be transformed into a box pallet with, if necessary, a lid.</li> <li>+ PMB = Pallet modular collars 80°102 (EAN Code) Collars, with the dimensions 80cms * 120cms, which when fitted onto a pallet enable the pallet to be transformed into a box pallet with, if necessary, a lid.</li> <li>+ PU = Tray (EAN Code) A flat receptacle with low sides for carrying or holding articles.</li> <li>+ RCA = Roli cage (EAN Code) A three sided cage mounted on wheels.</li> <li>RG = Reefer generator A generator used to control the temperature in temperature- controlled transport equipment.</li> <li>RR = Rail car To identify that the equipment is a rail car. EAN Description: Registered identification number of railway wagon (CIM 19).</li> </ul>			EAN Description:		
<ul> <li>Self explanatory. EAN Description: Self explanatory.</li> <li>+ ICA = Isothermic case (EAN Code) A case used for products which require constant temperature control.</li> <li>LU = Load/unload device on equipment A mechanical device used in the loading and/or unloading of cargo into and from transport equipment.</li> <li>PA = Pallet A platform on which goods can be stacked in order to facilitate the movement by a forklift or sling.</li> <li>PL = Platform A piece of equipment normally having a flat surface, or prepared for carrying cargo with a specific shape.</li> <li>+ PMA = Pallet modular collars 80°100 (EAN Code) Collars, with the dimensions 80cms * 100cms, which when fitted onto a pallet enable the pallet to be transformed into a box pallet with, if necessary, a lid.</li> <li>+ PMB = Pallet modular collars 80°102 (EAN Code) Collars, with the dimensions 80cms * 120cms, which when fitted onto a pallet enable the pallet to be transformed into a box pallet with, if necessary, a lid.</li> <li>+ PMB = Pallet modular collars 80°102 (EAN Code) Collars, with the dimensions 80cms * 120cms, which when fitted onto a pallet enable the pallet to be transformed into a box pallet with, if necessary, a lid.</li> <li>+ PU = Tray (EAN Code) A flat receptacle with low sides for carrying or holding articles.</li> <li>+ RCA = Roll cage (EAN Code) A three sided cage mounted on wheels.</li> <li>RG = Reefer generator A generator used to control the temperature in temperature- controlled transport equipment.</li> <li>RR = Rail car To identify that the equipment is a rail car. EAN Description: Registered identification number of railway wagon (CIM 19).</li> </ul>		FPN			
<ul> <li>Self explanatory.</li> <li>ICA = Isothermic case (EAN Code) A case used for products which require constant temperature control.</li> <li>LU = Load/unload device on equipment A mechanical device used in the loading and/or unloading of cargo into and from transport equipment.</li> <li>PA = Pallet A platform on which goods can be stacked in order to facilitate the movement by a forklift or sling.</li> <li>PL = Platform A piece of equipment normally having a flat surface, or prepared for carrying cargo with a specific shape.</li> <li>+ PMA = Pallet modular collars 80°100 (EAN Code) Collars, with the dimensions 80cms * 100cms, which when fitted onto a pallet enable the pallet to be transformed into a box pallet with, if necessary, a lid.</li> <li>+ PMB = Pallet modular collars 80°120 (EAN Code) Collars, with the dimensions 80cms * 120cms, which when fitted onto a pallet enable the pallet to be transformed into a box pallet with, if necessary, a lid.</li> <li>+ PMB = Pallet modular collars 80°120 (EAN Code) Collars, with the dimensions 80cms * 120cms, which when fitted onto a pallet with, if necessary, a lid.</li> <li>+ PU = Tray (EAN Code) A flat receptacle with low sides for carrying or holding articles.</li> <li>+ RCA = Roll cage (EAN Code) A three sided cage mounted on wheels.</li> <li>RG = Reefer generator A generator used to control the temperature in temperature-controlled transport equipment.</li> <li>RR = Rail car To identify that the equipment is a rail car. EAN Description: Registered identification number of railway wagon (CIM 19).</li> </ul>					
<ul> <li>A case used for products which require constant temperature control.</li> <li>LU = Load/unload device on equipment         <ul> <li>A mechanical device used in the loading and/or unloading of cargo into and from transport equipment.</li> <li>PA = Pallet                  <ul></ul></li></ul></li></ul>					
<ul> <li>control.</li> <li>LU = Load/unload device on equipment         <ul> <li>A mechanical device used in the loading and/or unloading of cargo into and from transport equipment.</li> <li>PA = Pallet</li></ul></li></ul>	+	ICA	= Isothermic case (EAN Code)		
A mechanical device used in the loading and/or unloading of cargo into and from transport equipment. PA = Pallet A platform on which goods can be stacked in order to facilitate the movement by a forklift or sling. PL = Platform A piece of equipment normally having a flat surface, or prepared for carrying cargo with a specific shape. + PMA = Pallet modular collars 80*100 (EAN Code) Collars, with the dimensions 80cms * 100cms, which when fitted onto a pallet enable the pallet to be transformed into a box pallet with, if necessary, a lid. + PMB = Pallet modular collars 80*120 (EAN Code) Collars, with the dimensions 80cms * 120cms, which when fitted onto a pallet enable the pallet to be transformed into a box pallet with, if necessary, a lid. + PMB = Pallet modular collars 80*120 (EAN Code) Collars, with the dimensions 80cms * 120cms, which when fitted onto a pallet enable the pallet to be transformed into a box pallet with, if necessary, a lid. + PU = Tray (EAN Code) A flat receptacle with low sides for carrying or holding articles. + RCA = Roll cage (EAN Code) A three sided cage mounted on wheels. RG = Reefer generator A generator used to control the temperature in temperature- controlled transport equipment. RR = Rail car To identify that the equipment is a rail car. EAN Description: Registered identification number of railway wagon (CIM 19).				temperature	
<ul> <li>cargo into and from transport equipment.</li> <li>PA = Pallet         <ul> <li>A platform on which goods can be stacked in order to facilitate the movement by a forklift or sling.</li> <li>PL = Platform</li></ul></li></ul>		LU	= Load/unload device on equipment		
<ul> <li>A platform on which goods can be stacked in order to facilitate the movement by a forklift or sling.</li> <li>PL = Platform         <ul> <li>A piece of equipment normally having a flat surface, or prepared for carrying cargo with a specific shape.</li> <li>PMA = Pallet modular collars 80*100 (EAN Code)                  Collars, with the dimensions 80cms * 100cms, which when fitted onto a pallet enable the pallet to be transformed into a box pallet with, if necessary, a lid.</li> </ul> </li> <li>PMB = Pallet modular collars 80*120 (EAN Code)         <ul> <li>Collars, with the dimensions 80cms * 120cms, which when fitted onto a pallet enable the pallet to be transformed into a box pallet with, if necessary, a lid.</li> </ul> </li> <li>PU = Tray (EAN Code)         <ul> <li>A flat receptacle with low sides for carrying or holding articles.</li> <li>RCA = Roll cage (EAN Code)                 A three sided cage mounted on wheels.</li> <li>RG = Reefer generator                 A generator used to control the temperature in temperature-controlled transport equipment.</li> <li>RR = Rail car                 To identify that the equipment is a rail car.                      EAN Description:</li></ul></li></ul>				unloading of	
<ul> <li>the movement by a forklift or sling.</li> <li>PL = Platform         <ul> <li>A piece of equipment normally having a flat surface, or prepared for carrying cargo with a specific shape.</li> </ul> </li> <li>PMA = Pallet modular collars 80*100 (EAN Code)         <ul> <li>Collars, with the dimensions 80cms * 100cms, which when fitted onto a pallet enable the pallet to be transformed into a box pallet with, if necessary, a lid.</li> </ul> </li> <li>PMB = Pallet modular collars 80*120 (EAN Code)         <ul> <li>Collars, with the dimensions 80cms * 120cms, which when fitted onto a pallet enable the pallet to be transformed into a box pallet with, if necessary, a lid.</li> </ul> </li> <li>PU = Tray (EAN Code)         <ul> <li>A flat receptacle with low sides for carrying or holding articles.</li> <li>RCA = Roll cage (EAN Code)                 <ul> <li>A three sided cage mounted on wheels.</li> </ul> </li> <li>RG = Reefer generator                 <ul> <li>A generator used to control the temperature in temperature-controlled transport equipment.</li> <li>RR = Rail car</li></ul></li></ul></li></ul>		PA	= Pallet		
<ul> <li>A piece of equipment normally having a flat surface, or prepared for carrying cargo with a specific shape.</li> <li>PMA = Pallet modular collars 80*100 (EAN Code) Collars, with the dimensions 80cms * 100cms, which when fitted onto a pallet enable the pallet to be transformed into a box pallet with, if necessary, a lid.</li> <li>PMB = Pallet modular collars 80*120 (EAN Code) Collars, with the dimensions 80cms * 120cms, which when fitted onto a pallet enable the pallet to be transformed into a box pallet with, if necessary, a lid.</li> <li>PU = Tray (EAN Code) A flat receptacle with low sides for carrying or holding articles.</li> <li>RCA = Roll cage (EAN Code) A three sided cage mounted on wheels.</li> <li>RG = Reefer generator A generator used to control the temperature in temperature-controlled transport equipment.</li> <li>RR = Rail car To identify that the equipment is a rail car. EAN Description: Registered identification number of railway wagon (CIM 19).</li> </ul>				ler to facilitate	
<ul> <li>for carrying cargo with a specific shape.</li> <li>PMA = Pallet modular collars 80*100 (EAN Code) Collars, with the dimensions 80cms * 100cms, which when fitted onto a pallet enable the pallet to be transformed into a box pallet with, if necessary, a lid.</li> <li>PMB = Pallet modular collars 80*120 (EAN Code) Collars, with the dimensions 80cms * 120cms, which when fitted onto a pallet enable the pallet to be transformed into a box pallet with, if necessary, a lid.</li> <li>PU = Tray (EAN Code) A flat receptacle with low sides for carrying or holding articles.</li> <li>RCA = Roll cage (EAN Code) A three sided cage mounted on wheels.</li> <li>RG = Reefer generator A generator used to control the temperature in temperature- controlled transport equipment.</li> <li>RR = Rail car To identify that the equipment is a rail car. EAN Description: Registered identification number of railway wagon (CIM 19).</li> </ul>		PL	= Platform		
<ul> <li>Collars, with the dimensions 80cms * 100cms, which when fitted onto a pallet enable the pallet to be transformed into a box pallet with, if necessary, a lid.</li> <li>PMB = Pallet modular collars 80*120 (EAN Code)         <ul> <li>Collars, with the dimensions 80cms * 120cms, which when fitted onto a pallet enable the pallet to be transformed into a box pallet with, if necessary, a lid.</li> </ul> </li> <li>PU = Tray (EAN Code)         <ul> <li>A flat receptacle with low sides for carrying or holding articles.</li> <li>RCA = Roll cage (EAN Code)                 <ul> <li>A three sided cage mounted on wheels.</li> </ul> </li> <li>RG = Reefer generator</li></ul></li></ul>				ice, or prepared	
<ul> <li>fitted onto a pallet enable the pallet to be transformed into a box pallet with, if necessary, a lid.</li> <li>+ PMB = Pallet modular collars 80*120 (EAN Code) Collars, with the dimensions 80cms * 120cms, which when fitted onto a pallet enable the pallet to be transformed into a box pallet with, if necessary, a lid.</li> <li>+ PU = Tray (EAN Code) A flat receptacle with low sides for carrying or holding articles.</li> <li>+ RCA = Roll cage (EAN Code) A three sided cage mounted on wheels.</li> <li>RG = Reefer generator A generator used to control the temperature in temperature-controlled transport equipment.</li> <li>RR = Rail car To identify that the equipment is a rail car. EAN Description: Registered identification number of railway wagon (CIM 19).</li> </ul>	+	PMA	= Pallet modular collars 80*100 (EAN Code)		
<ul> <li>Collars, with the dimensions 80cms * 120cms, which when fitted onto a pallet enable the pallet to be transformed into a box pallet with, if necessary, a lid.</li> <li>+ PU = Tray (EAN Code)         <ul> <li>A flat receptacle with low sides for carrying or holding articles.</li> <li>+ RCA = Roll cage (EAN Code)</li></ul></li></ul>			fitted onto a pallet enable the pallet to be transfor		
fitted onto a pallet enable the pallet to be transformed into a box pallet with, if necessary, a lid.+PU= Tray (EAN Code) A flat receptacle with low sides for carrying or holding articles.+RCA= Roll cage (EAN Code) A three sided cage mounted on wheels.RG= Reefer generator A generator used to control the temperature in temperature- controlled transport equipment.RR= Rail car To identify that the equipment is a rail car. EAN Description: Registered identification number of railway wagon (CIM 19).	+	PMB	= Pallet modular collars 80*120 (EAN Code)		
<ul> <li>A flat receptacle with low sides for carrying or holding articles.</li> <li>+ RCA = Roll cage (EAN Code) A three sided cage mounted on wheels.</li> <li>RG = Reefer generator A generator used to control the temperature in temperature- controlled transport equipment.</li> <li>RR = Rail car To identify that the equipment is a rail car. EAN Description: Registered identification number of railway wagon (CIM 19).</li> </ul>			fitted onto a pallet enable the pallet to be transfor		
<ul> <li>+ RCA = Roll cage (EAN Code) A three sided cage mounted on wheels.</li> <li>RG = Reefer generator A generator used to control the temperature in temperature- controlled transport equipment.</li> <li>RR = Rail car To identify that the equipment is a rail car. EAN Description: Registered identification number of railway wagon (CIM 19).</li> </ul>	+	PU	= Tray (EAN Code)		
A three sided cage mounted on wheels.RG= Reefer generator A generator used to control the temperature in temperature- controlled transport equipment.RR= Rail car To identify that the equipment is a rail car. EAN Description: Registered identification number of railway wagon (CIM 19).			A flat receptacle with low sides for carrying or hol	lding articles.	
RG= Reefer generator A generator used to control the temperature in temperature- controlled transport equipment.RR= Rail car To identify that the equipment is a rail car. EAN Description: Registered identification number of railway wagon (CIM 19).	+	RCA	= Roll cage (EAN Code)		
A generator used to control the temperature in temperature- controlled transport equipment. RR = Rail car To identify that the equipment is a rail car. EAN Description: Registered identification number of railway wagon (CIM 19).			A three sided cage mounted on wheels.		
controlled transport equipment. RR = Rail car To identify that the equipment is a rail car. EAN Description: Registered identification number of railway wagon (CIM 19).		RG	= Reefer generator		
To identify that the equipment is a rail car. EAN Description: Registered identification number of railway wagon (CIM 19).			•	mperature-	
EAN Description: Registered identification number of railway wagon (CIM 19).		RR	= Rail car		
Registered identification number of railway wagon (CIM 19).			To identify that the equipment is a rail car.		
© Convright EAN 2002 204 01 40 0			•	n (CIM 19).	
© Copyright EAN 2002 - 304 - 01.12.2	© Copy	right EAN	2002 - 304 -		01.12.2002

EANCO	M® 2002	Part III	Data Element & Code Sets Director
8053		Equipment type code qualifier	
		Code qualifying a type of equipment.	
			S Old Code
	SW	= Swap body	
		Rectangular equipment unit without whe mounted on a chassis or positioned on	
	TE	= Trailer	
		A vehicle without motive power, designed cargo and to be towed by a motor vehic	
+	TRE	= Trolley (EAN Code)	
		A low cart for the transportation and sto etc.	prage of groceries, milk,
	UL	= ULD (Unit load device)	
		An aircraft container or pallet.	
8066		Transport mode name	
		Name of a mode of transport.	
8067		Transport made some code	
5001		Transport mode name code	ftransport
		Code specifying the name of a mode of	· ·
+	00	= This code should be avoided.	S Old Code
T	00	This code should be avoided. This code should be avoided since the indicates that the related information is however, be used when indication of a be irrelevant, e.g. statistical reporting sh samples, gifts, personal effects, etc.).	not available. It may, mode of transport would
	10	= Maritime transport	
		This code should be used whenever the completes any part of ist journey by sea	
	20	= Rail transport	
	30	= Road transport	
	40	= Air transport	
	50	= Mail	
		(Actual mode of transport unknown) - T practical reasons, despite the fact that r mode of transport. In many countries, th exported by mail is considerable, but th concerned would be unable to state by had passed the national border.	mail is not a genuine he value of merchandise e exporter or importer
	60	= Multimodal transport	
		This code is used when goods are carri at least two different modes on the basi contract. (Local pick-up and delivery of performance of a unimodal transport co considered as multimodal transport.)	is of one transport goods out in the
	70	= Fixed transport installations	
		This code applies to installations for con as pipelines, ropeways and electric pow	· · · ·

EANCOM® 2002	2 Part III	Data Element & Code S	ets Director
3067	Transport mode name code		
	Code specifying the name of a mode of transport.		
		S	Old Code
80	= Inland water transport		
	This code is used only where inland water transport.	carriage is effected entirely by	
100	= Courier service (EAN Code)		
	A courier service used to colle destination.	ect and deliver a consignment to its	
3077	Equipment supplier code		
	Code specifying the party tha	t is the supplier of the equipment.	
		S	Old Code
1	= Shipper supplied		
	The transport equipment is su	upplied by the shipper.	
2	= Carrier supplied		
	The transport equipment is su	upplied by the carrier.	
8078	Additional hazard classification	n identifier	
	To identify an additional haza		
8092	Hazard code version identifie	r	
	To identify the version number	er of a hazard code.	
8101	Transit direction indicator coc		
	Code specifying the direction		
		S	Old Code
BS	= Buyer to supplier		
	Self explanatory.		
	EAN Description:		
	Self explanatory.		
SB	= Supplier to buyer		
	The transport from the seller	to the buyer.	
	EAN Description:		
	The transport from the seller	to the buyer.	
8126	Transport emergency card ide	entifier	
	To identify a transport emerge		
8154	Equipment size and type des	cription	
	Free form description of the s	•	
	Thee form description of the s	aze and type of equipment.	
8155	Equipment size and type des	cription code	
	Code specifying the size and	type of equipment.	
		S	Old Code
1	= Dime coated tank		
	A tank coated with dime.		
	EAN Description:		
		ntainer with a narrow neck made ch is especially used for liquids.	
© Copyright EA		- 306 -	01.12.200

EANCOM® 2002	Part III	Data Element & Code Se	ts Directory
8155	Equipment size and type c	lescription code	
	Code specifying the size a		
		S	Old Code
2	= Epoxy coated tank		
	A tank coated with epoxy.		
	EAN Description: A tank coated with epoxy.		
3	= IMO1		
	Description to be provided		
	Notes:	removed effective with directory D.04B.	
	EAN Description:	dard dimensions: 100*120 cm made	
4	= IMO2		
	Description to be provided		
	Notes: 1. This code value will be r	removed effective with directory D.04B.	
5	= IMO3		
	Description to be provided		
		removed effective with directory D.04B.	
6	= Pressurized tank		
	A tank capable of holding	pressurized goods.	
7	= Refrigerated tank		
	A tank capable of keeping	goods refrigerated.	
8	= Semi-refrigerated		
	Self explanatory.		
	Notes: 1. This code value will be	removed effective with directory D.04B.	
9	= Stainless steel tank		
	A tank made of stainless s	teel.	
11	= Box pallet		
	Self explanatory.		
	Notes: 1. This code value will be i	removed effective with directory D.04B.	
	EAN Description: A pallet with four sides of e supporting a lid.	equal height which is capable of	
12	= Europallet		
	80 x 120 cm.		
13	= Scandinavian pallet		
	100 x 120 cm.		

EANCOM® 2002	Part III	Data Element & Code S	ets Directory
8155	Equipment size and type d	escription code	
	Code specifying the size ar	•	
		S	Old Code
14	= Trailer		
	Non self-propelled vehicle that it can be towed by a m	designed for the carriage of cargo so otor vehicle.	
16	= Exchangeable pallet		
	Standard pallet exchangea	ble following international convention.	
17	= Semi-trailer		
	Non self propelled vehicle carriage of cargo and provi	without front wheels designed for the ided with a kingpin.	
18	= Tank container 20 ft.		
	A tank container with a leng	gth of 20 feet.	
	EAN Description: A tank container with a leng	gth of 20 feet.	
19	= Tank container 30 ft.		
	A tank container with a leng	gth of 30 feet.	
	EAN Description: A tank container with a leng	gth of 30 feet.	
20	= Tank container 40 ft.		
	A tank container with a leng	gth of 40 feet.	
	EAN Description: A tank container with a leng	gth of 40 feet.	
21	= Container IC 20 ft.		
	A container owned by Inter subsidiary, with a length of	Container, a European railway 20 feet.	
		liary company of the European ntainer traffic in a rail environment for	
22	= Container IC 30 ft.		
	A container owned by Inter subsidiary, with a length of	Container, a European railway 30 feet.	
23	= Container IC 40 ft.		
	A container owned by Inter subsidiary, with a length of	Container, a European railway 40 feet.	
24	= Refrigerator tank 20 ft.		
	A refrigerated tank with a le	ength of 20 feet.	
25	= Refrigerator tank 30 ft.		
	A refrigerated tank with a le	ength of 30 feet.	
26	= Refrigerator tank 40 ft.		
	A refrigerated tank with a le	ength of 40 feet.	
27	= Tank container IC 20 ft.		
	A tank container owned by subsidiary, with a length of	InterContainer, a European railway 20 feet.	
28	= Tank container IC 30 ft.		
	A tank container owned by subsidiary, with a length of	InterContainer, a European railway 30 feet.	

EANCO	/I® 2002	Part III	Data Element & Code Se	ets Director
8155		Equipment size and type	description code	
		Code specifying the size	-	
			S	Old Code
	29	= Tank container IC 40 ft		
		A tank container, owned subsidiary, with a length	by InterContainer, a European railway of 40 feet.	
	30	= Refrigerator tank IC 20	ft.	
		A refrigerated tank owne subsidiary, with a length	d by InterContainer, a European railway of 20 feet.	
	32	= Refrigerator tank IC 40	ft.	
		A refrigerated tank owne subsidiary, with a length	d by InterContainer, a European railway of 40 feet.	
	33	= Movable case: L < 6,15	m	
		A movable case with a le	ength less than 6,15 metres.	
	34	= Movable case: 6,15m <	L < 7,82m	
		A movable case with a le	ength between 6,15 metres and 7,82	
	35	= Movable case: 7,82m <	L < 9,15m	
		A movable case with a le	ength between 7,82 metres and 9,15	
	36	= Movable case: 9,15m <	L < 10,90m	
		A movable case with a le	ength between 9,15 metres and 10,90	
	37	= Movable case: 10,90m	< L < 13,75m	
		A movable case with a le	ength between 10,90 metres and 13,75	
	38	= Totebin		
		A steel open top unit of a transport of bulk cargo.	about 1,5 * 1,5 * 2,5 meters for road	
+	205	= Synthetic pallet ISO 1 (	EAN Code)	
		A standard pallet with sta synthetic material for hyperic states and the states of the	andard dimensions 80*120cm made of a gienic reasons.	
+	206	= Synthetic pallet ISO 2 (	EAN Code)	
		A standard pallet with sta a synthetic material for h	andard dimensions 100*120cm made of ygienic reasons.	
8158		Orange hazard placard u	ipper part identifier	
		To specify the identity nurrequired on the means o	imber for the upper part of the orange hazard p f transport.	lacard
8169		Full or empty indicator co	ode	
		Code indicating whether	an object is full or empty.	
			S	Old Code
	1	= More than one quarter	volume available	
		Self explanatory.		
		EAN Description: More than one quarter of equipment.	f the volume is available in the	

EANCOM	® <b>2002</b>	Part III Data Element & C	ode Se	ts Director	
8169		Full or empty indicator code			
		Code indicating whether an object is full or empty.			
			S	Old Code	
	2	= More than half volume available			
		Indicates that there is more than a half of the volume available.			
	4	= Empty			
		Indicates that the object is empty.			
		EAN Description:			
	_	The equipment is empty.			
	5	= Full			
		Indicates that the object is full.			
		EAN Description: The equipment is full.			
	6	= No volume available			
	U	Indicates that there is no space available in the object.			
		EAN Description:			
		No volume is available in the equipment.			
8178		Transport means description			
		Free form description of the means of transport.			
8179		Transport means description code			
0170		Transport means description code Code specifying the means of transport.			
		Code specifying the means of transport.	S	Old Code	
	1	= Barge chemical tanker	3	Old Code	
	1	A barge equipped to transport liquid chemicals.			
+	9	= Exceptional transport			
	Ū	Transport for which common characteristics are not applicable (e.g. big transformers requiring special wagons, special tackles,			
		special routing etc.).			
	12	= Ship tanker			
		A large vessel equipped to transport liquids.			
+	13	= Ocean vessel			
@	19	= Tip-up truck		42E	
-		A truck capable of tipping up in order to deliver its load.			
@	20	= Furniture truck		40E	
		A truck used explicitly for the conveyance of furniture.			
	21	= Rail tanker			
		A rail wagon equipped to transport liquids.			
+	22	= Rail silo tanker			
		Self explanatory.			
		Notes: 1. This code value will be removed effective with directory D.04B.			
	23				

EANCO	M® 2002	Part III	Data Element & Code	e Set	s Directory
8179		Transport means description co	ode		
		Code specifying the means of t			
		, , , ,	•	S	Old Code
	25	= Rail express	—	-	
		Description to be provided.			
		Notes:			
			ved effective with directory D.04B.		
@	26	= Tip-up articulated truck			43E
		An articulated truck capable of load.	tipping up in order to deliver its		
@	28	= Refrigerated truck and trailer			47E
		A combined truck and trailer eq temperatures.	uipped to maintain refrigerated		
		EAN Description: A truck and trailer capable of tra	ansporting refrigerated goods.		
@	29	= Freezer truck and trailer			48E
		A combined truck and trailer eq temperatures.	uipped to maintain freezing		
		EAN Description:			
-		A truck and trailer capable of tra			
@	30	<ul> <li>Tautliner 25 tonne, combined with removable roof</li> </ul>	with 90 cubic meter trailer		49E
		A truck with non-ridged sides, 2 90 cubic meter trailer with remo	tonne capacity combined with a wable roof.		
	31	= Truck			
		An automotive vehicle for haulir	ng goods.		
	32	= Road tanker			
		An over-the-road tank trucker o	r trailer.		
+	33	= Road silo tanker			
		Description to be provided.			
		Notes: 1. This code value will be remo	ved effective with directory D.04B.		
	35	= Truck/trailer with tilt			23E
		A truck and trailer combination	with a tilting capability.		
		EAN Description: A truck/trailer fitted with a tilting	mechanism.		
@	40	= Truck with opening floor			52E
		A truck with an opening floor models discharge the cargo.	echanism which is used to		
@	41	= Freezer truck			24E
		A truck equipped to maintain free	eezing temperatures.		
@	42	= Isothermic truck			25E
_		A truck equipped to maintain co	ontrolled temperatures.		
@	43	= Refrigerated truck			26E
		A truck equipped to maintain re	frigerated temperatures.		
		EAN Description: A truck capable of transporting	refrigerated goods.		

EANCO	M® 2002	Part III	Data Element & Code Sets Directory
8179		Transport means description code	
		Code specifying the means of transport.	
			S Old Code
@	44	= Freezer van	29E
		A small rigid covered vehicle for conveying	frozen goods.
		EAN Description: A van capable of transporting frozen goods	S.
@	45	= Isothermic van	30E
		A small rigid covered vehicle for conveying controlled goods.	temperature
		EAN Description: A van capable of transporting temperature	controlled goods.
@	46	= Refrigerated van	31E
		A small rigid covered vehicle for conveying	refrigerated goods.
		EAN Description:	
		A van capable of transporting refrigerated	
@	47	= Bulk truck	35E
		A truck suitable for transporting bulk goods	
@	48	= Van	36E
		A small vehicle suitable for carrying small	
@	73	= Train with more than one and less than	-
		A train with more than one and less than 2 carry goods.	0 wagons used to
@	74	= Train with 20 or more wagons	61E
		A train with 20 or more wagons used to ca	rry goods.
@	77	= Freezer truck and isothermic trailer	62E
		A combined freezer truck and isothermic tr	railer.
@	78	= Isothermic truck and isothermic trailer	63E
		A truck and a trailer equipped to maintain on temperatures.	controlled
@	79	= Refrigerated truck and isothermic traile	r 64E
		A combined refrigerated truck and isothern	nic trailer.
@	80	= Freezer truck and refrigerated trailer	65E
		A combined freezer truck and refrigerated	trailer.
@	81	= Isothermic truck and refrigerated trailer	66E
		A combined isothermic truck and refrigerat	ted trailer.
@	82	= Rigid truck with tank and tank trailer	68E
		A combined rigid truck with tank and tank t	trailer.
@	83	= Bulk truck and tank trailer	69E
		A combined truck capable of carrying liquid tank trailer.	ds or bulk goods and a
@	84	= Rigid truck with tank and bulk trailer	70E
		A combined rigid truck with tank and a trail liquids or bulk goods.	ler capable of carrying
@	85	= Bulk truck and bulk trailer	71E
		A combined truck and a trailer both capabl bulk goods.	e of carrying liquids or

EANCOM®	2002	Part III Data Element & Co	de Set	ts Directory
8179		Transport means description code		
		Code specifying the means of transport.		
			S	Old Code
@ {	86 =	Tautliner truck and extendable trailer	0	72E
0		A combined tautliner truck and extendable trailer.		
@ 8	87 =	Tautliner truck with removable roof and extendable trailer		73E
		A combined tautliner truck with removable roof and extendable		
		trailer.		
@ 8	88 =	Truck with opening floor and extendable trailer		67E
		A combined truck with opening floor and extendable trailer.		
@ 8	89 =	Bulk truck and extendable trailer		74E
		A combined truck capable of carrying liquids or bulk goods and an extendable trailer.		
@ 9	90 =	Isothermic truck and freezer trailer		76E
		A combined isothermic truck and freezer trailer.		
@ 9	91 =	Refrigerated truck and freezer trailer		75E
		A combined refrigerated truck and freezer trailer.		
@ 9	92 =	Tip-up truck and gondola trailer		80E
		A combined tip-up truck and gondola trailer. A gondola trailer is a split level trailer suitable for the transport of heavy machinery.		
@	93 =	Tautliner truck and gondola trailer		81E
		A combined tautliner truck and gondola trailer. A gondola trailer is a split level trailer suitable for the transport of heavy machinery.		
@ 9	94 =	Tautliner truck with removable roof and gondola trailer		82E
		A combined tautliner truck with removable roof and gondola trailer. A gondola trailer is a split level trailer suitable for the transport of heavy machinery.		
@ 9	95 =	Truck with opening floor and gondola trailer		83E
		A combined truck with opening floor and gondola trailer. A gondola trailer is a split level trailer suitable for the transport of heavy machinery.		
@	96 =	Bulk truck and gondola trailer		84E
		A combined truck capable of carrying liquids or bulk goods and a gondola trailer. A gondola trailer is a split level trailer suitable for the transport of heavy machinery.		
@ 9	97 =	Tip-up truck and extendable gondola trailer		85E
		A combined tip-up truck with extendable gondola trailer. An extendable gondola trailer is a trailer fitted with a rear axle which can be extended to cater for variable length and is suitable for the transport of heavy machinery.		
@ 9	98 =	Tautliner truck and extendable gondola trailer		86E
		A combined tautliner truck and extendable gondola trailer. An extendable gondola trailer is a trailer fitted with a rear axle which can be extended to cater for variable length and is suitable for the transport of heavy machinery.		

EANCO	M® 2002	Part III	Data Element & Code S	Sets Directory
8179		Transport means descri	ption code	
		Code specifying the mea		
			S	Old Code
@	99	<ul> <li>Tautliner truck with restricted</li> <li>trailer</li> </ul>	movable roof and extendable gondola	87E
		gondola trailer. An exter with a rear axle which ca	ck with removable roof and extendable idable gondola trailer is a trailer fitted an be extended to cater for variable r the transport of heavy machinery.	
@	100	= Truck with opening flo	or and extendable gondola trailer	88E
		trailer. An extendable go	pening floor and extendable gondola ondola trailer is a trailer fitted with a rear ded to cater for variable length and is t of heavy machinery.	
@	101	= Bulk truck and extendation	able gondola trailer	89E
		extendable gondola trail trailer fitted with a rear a	le of carrying liquids or bulk goods and a er. An extendable gondola trailer is a xle which can be extended to cater for litable for the transport of heavy	
@	102	= Tip-up truck and traile	r with opening floor	90E
		A combined tip-up truck	and trailer with opening floor.	
@	103	= Tautliner truck and tra	iler with opening floor	91E
		A combined tautliner tru	ck and trailer with opening floor.	
@	104	= Tautliner truck with read floor	movable roof and trailer with opening	92E
		A combined tautliner true opening floor.	ck with removable roof and trailer with	
@	106	= Bulk truck and trailer was a second sec	vith opening floor	94E
		A combined truck capab trailer with opening floor	le of carrying liquids or bulk goods and a	
	10E	= Tautliner 25t (EAN Cod	le)	
	11E	= Tautliner 25t with remo	ovable roof (EAN Code)	
	12E	= Articulated flat lorry 25	it (EAN Code)	
		An articulated flat lorry c	apable of carrying loads of 25 tonnes.	
	13E	= Articulated flat lorry 24	It with crane 10m (EAN Code)	
		An articulated flat lorry v loads of 24 tonnes.	with a 10 meter crane capable of carrying	
	14E	= Articulated flat lorry 24	It with crane 15m (EAN Code)	
		An articulated flat lorry v loads of 24 tonnes.	with a 15 meter crane capable of carrying	
	15E	= Articulated flat lorry 24	It with crane 18m (EAN Code)	
		An articulated flat lorry v loads of 24 tonnes.	vith a 18 meter crane capable of carrying	
	16E	= Articulated flat lorry 10	)t (EAN Code)	
		An articulated flat lorry o	apable of carrying loads of 10 tonnes.	
	17E	= Tautliner 25t with traile	er 90m3 (EAN Code)	
	18E	= Tautliner 25t with traile	er 120m3 (EAN Code)	

EANCOM® 2002 Part III		Data Element & Code Sets D	irectory	
8179		Transport means description code		
		Code specifying the means of transport.		
			S OI	d Code
19	9E =	Flat lorry with trailer and crane 10m (EAN (	Code)	
		An flat lorry with a trailer and a 10 meter crane	э.	
20	)E =	Articulated lorry with tank (EAN Code)		
		An articulated lorry fitted with a tank capable of bulk goods	of carrying liquids or	
21	IE =	Flat lorry 15t (EAN Code)		
		A flat lorry capable of carrying loads of 15 ton	nes.	
22	2E =	Flat lorry 25t with crane (EAN Code)		
		An flat lorry fitted with a crane and capable of 25 tonnes.	carrying loads of	
27	7E =	Isothermic trailer (EAN Code)		
		A trailer capable of transporting temperature of	controlled goods.	
28	3E =	Refrigerated trailer (EAN Code)		
		A trailer capable of transporting refrigerated g	oods.	
32	2E =	Trailer (EAN Code)		
		A trailer suitable for transporting containerised goods.	d or palletized	
33	3E =	Tank trailer (EAN Code)		
		A tank trailer suitable for transporting liquids.		
34	4E =	Bulk trailer (EAN Code)		
		A trailer suitable for transporting bulk goods.		
37	7E =	Extendable trailer (EAN Code)		
		A trailer fitted with a rear axle which can be exvariable length loads.	stended to cater for	
38	3E =	Dolly trailer (EAN Code)		
		A trailer composed of a platform mounted on is not connected directly to the truck but connected direc		
39	9E =	Freezer trailer (EAN Code)		
		A trailer suitable for transporting frozen goods		
+ 41	1E =	Furniture removal trailer (EAN Code)		
		A trailer used explicitly for the removal of furni	ture.	
+ 44	4E =	Gondola trailer (EAN Code)		
		A split level trailer suitable for the transport of (e.g. earth movers).	heavy machinery	
+ 45	5E =	Extendable gondola trailer (EAN Code)		
		A trailer fitted with a rear axle which can be exvariable length loads and is suitable for the tramachinery (e.g. earth movers).		
+ 46	6E =	Rigid lorry with tank (EAN Code)		
		A rigid lorry fitted with a tank capable of carryi goods.	ng liquids or bulk	
+ 50	)E =	Tautliner rigid truck (EAN Code)		
+ 51	IE =	Tautliner rigid truck with removable roof (	EAN Code)	

EANCON	N® 2002	Part III	Data Element & Code Sets Direc	ctory
8179		Transport means description co	ode	
		Code specifying the means of t		
			S Old C	ode
+	53E	= Trailer with opening floor (EA		oue
		A trailer with an opening floor n discharge the cargo.		
+	54E	= Train with convergent set of	wagons (EAN Code)	
	0.1	A train whith wagons coming from which must be grouped in orde	om different despatch locations	
<u>т</u>	55E	= Train with divergent set of wa		
+	55L	A train with wagons coming from		
			ains because there are more than	
+	56E	<ul> <li>Combination of a truck (lenge m) (EAN Code)</li> </ul>	th 6 m) and a trailer (length 8	
		Combination of a truck (length having a combined tonnage of loading capacity of 90m3.		
+	57E	<ul> <li>Combination of a truck (lenge m) (EAN Code)</li> </ul>	th 6 m) and a trailer (length 9	
		Combination of a truck (length having a combined tonnage of loading capacity of 100m3.		
+	58E	<ul> <li>Combination of a truck and the tonnage between 23 and 25 the</li> </ul>	-	
		Combination of a truck and a tr tonnage between 23 and 25 tor m3.		
+	59E	= Rail wagon (EAN Code)		
		A single rail wagon used to car	ry goods.	
+	77E	= Furniture truck and trailer (EA	AN Code)	
		A combined truck and trailer ca	pable of carrying furniture.	
+	78E	= Tautliner truck and furniture	trailer (EAN Code)	
		A combined tautliner truck and	furniture trailer.	
+	79E	<ul> <li>Tautliner truck with removab (EAN Code)</li> </ul>	le roof and furniture trailer	
		A combined .tautliner truck with trailer.	removable roof and furniture	
+	93E	= Truck and trailer with openin	g floor (EAN Code)	
		A combined truck and a trailer	with an opening floor.	
+	95E	= Tautliner truck and dolly trail	er (EAN Code)	
		A combined tautliner truck and	a dolly trailer.	
+	96E	<ul> <li>A tautliner truck with remova Code)</li> </ul>	ble roof and a dolly trailer (EAN	
		A combined tautliner truck with	removable roof and a dolly trailer.	
+	97E	= Truck with trailer (EAN Code)		
		Combined truck and trailer.		

EANCO	M® 2002	Part III Data Element & Code Sets Directory		
8179		Transport means description code		
		Code specifying the means of transp	port.	
			S	Old Code
+	98E	= Truck with crane for moving good	s without trailer (EAN	
		Code)		
		A truck with a crane that enables to	move goods, without trailer.	
+	99E	= Truck with crane for moving good	s with trailer (EAN Code)	
		A truck with a crane that enables to	move goods, with trailer.	
+	X01	= Truck with crane for lifting goods	without trailer (EAN Code)	
		A truck with a crane that enables to I	ift goods, without trailer.	
+	X02	= Truck with crane for lifting goods	with trailer (EAN Code)	
		A truck with a crane that enables to I	ift goods, with trailer.	
@	X04	= Courier express (EAN Code - bool	<)	101
		Use the fastest courier means possi	ble.	
@	X05	= Road parcel express (EAN Code)		34
		Parcel express service by road.		
@	X06	= Air freight (EAN Code)		41
@	X07	= Surface air lifting (EAN Code)		42
@	X08	= Air express (EAN Code)		43
@	X09	= Parcel post (EAN Code - book)		51
		Postal service for the delivery of pare	cels.	
@	X10	= Mail express (EAN Code - book)		52
		The express mail service of the post	al service.	
@	X11	= Surface mail (EAN Code - book)		53
		For non air mail international mailing		
@	X12	<ul> <li>Accelerated surface mail (EAN Co</li> </ul>	de - book)	54
		Higher priority surface mail.		
@	X13	= Air mail (EAN Code - book)		55
		Use air mail service.		
@	X14	= Printed matter/book post (EAN Co	de - book)	56
		A special mailing service for printed	•	
+	Х3	= Truck up to 3,5 tons (EAN Code)		
		A truck with a total weight up to 3,5 t	ons.	
+	X4	= Miscellaneous transport means (E		
		Miscellaneous means of transport neuro	•	
0400			I	I
8186		Orange hazard placard lower part ide		
		To specify the identity number for the required on the means of transport.	e lower part of the orange hazard pl	lacard
8211		Hazardous cargo transport authorisa	tion code	
		Code specifying the authorisation for	the transportation of hazardous ca	irgo.
8212		Transport means identification name		
~~ . ~		Name identifying a means of transpo		

EANCOM® 2002	Part III Data Element & Co	Data Element & Code Sets Directory			
8213	Transport means identification name identifier				
	Identifies the name of the transport means.				
8246	Des serve se de servicis destifier				
0240	Dangerous goods marking identifier				
	To identify the marking of dangerous goods.				
8249	Equipment status code				
	Code specifying the status of equipment.				
		S	Old Code		
4E	= Empty (EAN Code)				
	Empty transport equipment.				
5E	= Full (EAN Code)				
	Full transport equipment.				
8255	Packing instruction type code				
	Code specifying a type of packing instruction.				
8260	Equipment identifier				
	To identify equipment.				
8273	Dangerous goods regulations code				
	Code specifying a dangerous goods regulation.				
		S	Old Code		
ADR	= European agreement regarding the total carriage of				
	dangerous goods				
	European agreement on the international carriage of dangerous				
	goods on road. ADR is the abbreviation of "Accord europeen relatif au transport international des marchandises dangereuses				
	par route".				
CFR	= 49 code of federal regulations				
	United States federal regulations issued by the US Department				
	of transportation covering the domestic transportation of dangerous goods by truck, rail, water and air.				
ICA	= IATA ICAO				
	Regulations covering the international transportation of				
	dangerous goods issued by the International Air Transport				
	Association and the International Civil Aviation Organization.				
IMD	= IMO IMDG code				
	Regulations regarding the transportation of dangerous goods on ocean-going vessels issued by the International Maritime				
	Organization.				
RID	= Rail/road dangerous goods book (RID)				
	International regulations concerning the international carriage of				
	dangerous goods by rail.				
	RID is the abbreviation of "Reglement International concernant le transport des marchandises Dangereuses par chemin de fer".				
	EAN Description:				
	International reglementation in dangerous goods transportation,				
	applicable in Rail and Road environment. RID is the abbreviation of "Reglement International des marchandises Dangereuses".				
		1	1		

EANCOM® 2002	Part III	Data Element & Code S	Sets Director
8273	Dangerous goods regulations	code	
	Code specifying a dangerous	goods regulation.	
		S	Old Code
TEC	= Transport emergency trem	card (EAN Code)	
	A card providing details on pr transportation.	ocedures for emergencies during	
UI	= UK IMO book		
	Description to be provided.		
	EAN Description: UK regulations/procedures fo	r emergencies during transportation.	
8275	Container or package conten	ts indicator code	
	Code indicating the contents		
	0	s	Old Code
1	= Full load		
		consignment of goods declared on (i.e. all goods in the container claration).	
2	= Part load		
		a consignment declared on a single Customs declaration covers more	
3	= Full load mixed consignme	nts	
		gnment related to the Customs ods related to other declarations.	
4	= Part load mixed consignme	nts	
	single Customs declaration w	the consignment declared on a rith the remainder being in other ted to other declarations, are also in	
8281	Transport means ownership i	ndicator code	
	Code indicating the ownershi		
	0		Old Code
1	= Transport for the owner's a	ccount	
	-	goods is also the owner of the	
2	= Transport for another acco	unt	
	The owner of the transported transport or has not rented it	goods does not own the means of for this transport.	
8323	Transport movement code		
	Code specifying the transport	movement.	
		S	Old Code
+ 1	= Export		
	Self explanatory.		
+ 2	= Import		
	Self explanatory.		

EANCOM® 2002		Part III Data E	lement & Code	Set	s Directory
8323		Transport movement code Code specifying the transport movement.			
+	3	= Transit	Ş	5	Old Code
		The cargo is moving in transit through a country and become part of the commerce of that country.	will not		
8325		Hazardous means of transport category code Code specifying the category of means of transport for	or carrying bazar	dou	s goods
		Code specifying the category of means of transport			•
			S	5	Old Code
	1	= ADNR code, OS			
		Description to be provided.			
		Notes: 1. This code value will be removed effective with dire	ectory D.04B.		
8339 Packaging danger level code					
		Code specifying the level of danger for which the pac	kaging must cate	er.	
				S	Old Code
	1	= Great danger			
		Packaging meeting criteria to pack hazardous materi great danger. Group I according to IATA/IMDG/ADR/ regulations.			
	2	= Medium danger			
		Packaging meeting criteria to pack hazardous materi medium danger. Group II according to IATA/IDMG/A regulations.			
	3	= Minor danger			
		Packaging meeting criteria to pack hazardous materi minor danger. Group III according to IATA/IDMG/ADI regulations.			
8351		Hazard identification code			
		Code identifying a hazard.			
8364		Emergency procedure for ships identifier			
		To identify the emergency procedure number for ship goods. Synonym: EMS Number.	os transporting da	inge	erous
8393		Returnable package load contents code			
		Code specifying the load contents for a returnable pa	ackade.		
			3	3	Old Code
	3	= Empty container		-	
	-	The container is, has been, or will be returned empty			
8395		Returnable package freight payment responsibility co	de		
		Code specifying the responsibility for the freight payn		ble	package
					Old Code
	1	= Paid by customer			
	·	Self explanatory.			
		Con explanatory.			

EANCOM®	2002	Part III	Data Element & Code Se	ets Director
8395		Returnable package freight pay	ment responsibility code	
			lity for the freight payment for a returnable	e package.
			S	Old Code
	2	= Free		
		Self explanatory.		
	3	= Paid by supplier		
		The responsibility for the freigh be paid by the supplier.	t for returning the packaging is to	
8410		Hazard medical first aid guide i	dentifier	
		To identify a Medical First Aid	Guide (MFAG) for hazardous goods.	
8453		Transport means nationality co	de	
• • • •		Code specifying the nationality		
			S	Old Code
	AD	= ANDORRA		
	AE	= UNITED ARAB EMIRATES		
	AF	= AFGHANISTAN		
	AG	= ANTIGUA AND BARBUDA		
+	AI	= ANGUILLA		
	AL	= ALBANIA		
	AM	= ARMENIA		
+	AN	= NETHERLANDS ANTILLES		
	AO	= ANGOLA		
+	AQ	= ANTARCTICA		
	AR	= ARGENTINA		
+	AS	= AMERICAN SAMOA		
	AT	= AUSTRIA		
	AU	= AUSTRALIA		
+	AW	= ARUBA		
	AZ	= AZERBAIJAN		
	BA	= BOSNIA AND HERZEGOVINA	<b>\</b>	
	BB	= BARBADOS		
	BD	= BANGLADESH		
	BE	= BELGIUM		
+	BF	= BURKINA FASO		
	BG	= BULGARIA		
	BH	= BAHRAIN		
	BI	= BURUNDI		
	BJ	= BENIN		
	BM	= BERMUDA		
+	BN	= BRUNEI DARUSSALAM		
	BO	= BOLIVIA		
	BR	= BRAZIL		
	BS	= BAHAMAS		

EANCO	M® 2002	Part III	Data Element & Code Sets Director
8453		Transport means nationality	code
		Code specifying the national	ity of a means of transport.
			S Old Code
+	BT	= BHUTAN	
+	BV	= BOUVET ISLAND	
	BW	= BOTSWANA	
	BY	= BELARUS	
	ΒZ	= BELIZE	
	CA	= CANADA	
+	CC	= COCOS (KEELING) ISLANI	DS
+	CD	= CONGO, THE DEMOCRAT	C REPUBLIC OF THE
	CF	= CENTRAL AFRICAN REPU	BLIC
	CG	= CONGO	
	СН	= SWITZERLAND	
	CI	= COTE D'IVOIRE	
+	CK	= COOK ISLANDS	
	CL	= CHILE	
	CM	= CAMEROON	
	CN	= CHINA	
	CO	= COLOMBIA	
	CR	= COSTA RICA	
	CU	= CUBA	
+	CV	= CAPE VERDE	
+	CX	= CHRISTMAS ISLAND	
	CY	= CYPRUS	
	CZ	= CZECH REPUBLIC	
	DE	= GERMANY	
+	DJ	= DJIBOUTI	
	DK	= DENMARK	
+	DM	= DOMINICA	
	DO	= DOMINICAN REPUBLIC	
	DZ	= ALGERIA	
	EC	= ECUADOR	
	EE	= ESTONIA	
	EG	= EGYPT	
+	EH	= WESTERN SAHARA	
+	ER	= ERITREA	
	ES	= SPAIN	
	ET	= ETHIOPIA	
	FI	= FINLAND	
	FJ	= FIJI	
+	FK	= FALKLAND ISLANDS (MAL	.VINAS)
+	FM	= MICRONESIA, FEDERATEI	) STATES OF
+	FO	= FAROE ISLANDS	

EANCO	DM® 2002	Part III Dat	a Element & Cod	e Set	s Directory
8453		Transport means nationality code			
		Code specifying the nationality of a means of trans	sport.		
				S	Old Code
	FR	= FRANCE			
	GA	= GABON			
	GB	= UNITED KINGDOM			
+	GD	= GRENADA			
	GE	= GEORGIA			
+	GF	= FRENCH GUIANA			
	GH	= GHANA			
	GI	= GIBRALTAR			
+	GL	= GREENLAND			
	GM	= GAMBIA			
+	GN	= GUINEA			
+	GP	= GUADELOUPE			
+	GQ	= EQUATORIAL GUINEA			
	GR	= GREECE			
+	GS	= SOUTH GEORGIA AND THE SOUTH SANDWIC	H ISLANDS		
	GT	= GUATEMALA			
+	GU	= GUAM			
+	GW	= GUINEA-BISSAU			
	GY	= GUYANA			
	HK	= HONG KONG			
+	HM	= HEARD ISLAND AND MCDONALD ISLANDS			
	HN	= HONDURAS			
	HR	= CROATIA			
	HT	= HAITI			
	HU	= HUNGARY			
	ID	= INDONESIA			
	IE	= IRELAND			
	IL	= ISRAEL			
	IN	= INDIA			
+	Ю	= BRITISH INDIAN OCEAN TERRITORY			
	IQ	= IRAQ			
	IR	= IRAN, ISLAMIC REPUBLIC OF			
	IS	= ICELAND			
	IT	= ITALY			
	JM	= JAMAICA			
	JO	= JORDAN			
	JP	= JAPAN			
	KE	= KENYA			
	KG	= KYRGYZSTAN			
	KH	= CAMBODIA			
+	KI	= KIRIBATI			

EANCO	M® 2002	Part III Data	a Element & Code S	ets Director
8453		Transport means nationality code		
		Code specifying the nationality of a means of trans	port.	
			S	Old Code
+	KM	= COMOROS		
+	KN	= SAINT KITTS AND NEVIS		
	KP	= KOREA, DEMOCRATIC PEOPLE'S REPUBLIC C	)F	
	KR	= KOREA, REPUBLIC OF		
	KW	= KUWAIT		
+	KY	= CAYMAN ISLANDS		
	KZ	= KAZAKSTAN		
+	LA	= LAO PEOPLE'S DEMOCRATIC REPUBLIC		
	LB	= LEBANON		
+	LC	= SAINT LUCIA		
	LI	= LIECHTENSTEIN		
	LK	= SRI LANKA		
	LR	= LIBERIA		
	LS	= LESOTHO		
	LT	= LITHUANIA		
	LU	= LUXEMBOURG		
	LV	= LATVIA		
	LY	= LIBYAN ARAB JAMAHIRIYA		
	MA	= MOROCCO		
	MC	= MONACO		
	MD	= MOLDOVA, REPUBLIC OF		
+	MG	= MADAGASCAR		
+	MH	= MARSHALL ISLANDS		
	MK	= MACEDONIA, THE FORMER YUGOSLAV REPU	BLIC OF	
+	ML	= MALI		
+	MM	= MYANMAR		
+	MN	= MONGOLIA		
+	MO	= MACAU		
+	MP	= NORTHERN MARIANA ISLANDS		
+	MQ	= MARTINIQUE		
+	MR	= MAURITANIA		
+	MS	= MONTSERRAT		
	MT	= MALTA		
+	MU	= MAURITIUS		
+	MV	= MALDIVES		
+	MW	= MALAWI		
	MX	= MEXICO		
	MY	= MALAYSIA		
	MZ	= MOZAMBIQUE		
	NA	= NAMIBIA		
+	NC	= NEW CALEDONIA		

8453   Transport means     Code specifying	he nationality of a means of transport.
-	he nationality of a means of transport.
<u></u>	
	S Old Code
+ NE = NIGER	
+ NF = NORFOLK ISLA	ND
NG = NIGERIA	
NI = NICARAGUA	
NL = NETHERLANDS	
NO = NORWAY	
+ NP = <b>NEPAL</b>	
+ NR = <b>NAURU</b>	
+ NU = <b>NIUE</b>	
NZ = NEW ZEALAND	
OM = <b>OMAN</b>	
PA = <b>PANAMA</b>	
PE = <b>PERU</b>	
+ PF = FRENCH POLY	IESIA
PG = PAPUA NEW GI	JINEA
PH = PHILIPPINES	
PK = <b>PAKISTAN</b>	
PL = POLAND	
+ PM = SAINT PIERRE	AND MIQUELON
+ PN = PITCAIRN	
PR = PUERTO RICO	
+ PS = PALESTINIAN T	ERRITORY, OCCUPIED
PT = PORTUGAL	
+ PW = <b>PALAU</b>	
PY = <b>PARAGUAY</b>	
QA = QATAR	
+ RE = <b>REUNION</b>	
RO = ROMANIA	
RU = RUSSIAN FEDE	RATION
RW = <b>RWANDA</b>	
SA = SAUDI ARABIA	
+ SB = SOLOMON ISLA	NDS
+ SC = SEYCHELLES	
SD = SUDAN	
SE = <b>SWEDEN</b>	
SG = SINGAPORE	
+ SH = SAINT HELENA	
SI = SLOVENIA	
+ SJ = SVALBARD AN	D JAN MAYEN
SK = SLOVAKIA	
+ SL = SIERRA LEONE	

EANCOM® 2002		Part III E	Data Element & Code Set	s Director
8453		Transport means nationality code		
		Code specifying the nationality of a means of tr	ansport.	
			S	Old Code
	SM	= SAN MARINO		
+	SN	= SENEGAL		
+	SO	= SOMALIA		
+	SR	= SURINAME		
+	ST	= SAO TOME AND PRINCIPE		
	SV	= EL SALVADOR		
	SY	= SYRIAN ARAB REPUBLIC		
	SZ	= SWAZILAND		
+	ТС	= TURKS AND CAICOS ISLANDS		
+	TD	= CHAD		
+	TF	= FRENCH SOUTHERN TERRITORIES		
+	TG	= TOGO		
	TH	= THAILAND		
	TJ	= TAJIKISTAN		
+	ТК	= TOKELAU		
	ТМ	= TURKMENISTAN		
	TN	= TUNISIA		
+	ТО	= TONGA		
+	TP	= EAST TIMOR		
	TR	= TURKEY		
+	TT	= TRINIDAD AND TOBAGO		
+	ΤV	= TUVALU		
	TW	= TAIWAN, PROVINCE OF CHINA		
+	ΤZ	= TANZANIA, UNITED REPUBLIC OF		
	UA	= UKRAINE		
	UG	= UGANDA		
+	UM	= UNITED STATES MINOR OUTLYING ISLAND	DS	
	US	= UNITED STATES		
	UY	= URUGUAY		
	UZ	= UZBEKISTAN		
+	VA	= HOLY SEE (VATICAN CITY STATE)		
+	VC	= SAINT VINCENT AND THE GRENADINES		
	VE	= VENEZUELA		
+	VG	= VIRGIN ISLANDS, BRITISH		
+	VI	= VIRGIN ISLANDS, U.S.		
	VN	= VIET NAM		
+	VU	= VANUATU		
+	WF	= WALLIS AND FUTUNA		
+	WS	= SAMOA		
+	YE	= YEMEN		
+	ΥT	= MAYOTTE		

EANCOM®	2002		Part III	Data Element & Code	Set	s Director
8453		-	Fransport means nationality code	)		
		(	Code specifying the nationality of	a means of transport.		
					S	Old Code
Y	Ú	= `	(UGOSLAVIA			
Z	ZA	= \$	SOUTH AFRICA			
Z	M	= 2	ZAMBIA			
Z	W	= 2	ZIMBABWE			
8457		I	Excess transportation reason coo	le		
		(	Code specifying the reason for ex	cess transportation.		
8459		1	Excess transportation responsibil	itv code		
			Code specifying the responsibility	•		
9012				·		
5012			Status reason description Free form description of the statu			
				s reason.		
9013		;	Status reason description code			
		(	Code specifying the reason for a	status.		
					S	Old Code
	1	= /	Address ex delivery area			196
			The address for delivery is outsid ransporter.	e the area of the carrier/		
+	2	= /	After transport departed			197
			The goods/consignments/equipm ransport has departed.	ent arrived after the means of		
+	3	= /	Agent refusal			198
		-	The agent of the customer refuse	ed to accept delivery.		
@	4	= /	Altered seals			199
			The seals on the equipment have notified.	been changed from those		
+	5	= /	Appointment scheduled			200
		1	An arrangement has been made	to deliver at a specific time.		
+	6	= /	Attempt unsuccessful			201
			An unsuccessful attempt has bee consignments/equipment.	en made to deliver the goods/		
+	7	=	Business closed			202
			The goods/consignments/equipm collected as the business was clo			
@	8	= (	Changed schedule			203
		(	The goods/consignments/equipm lelivered/collected at the arrange schedule.			
@	9		Complementary address neede	ed		204
			A further address is needed to ef goods/consignments/equipment.			
@ 1	0		Computer system down			205
			The computer system is inoperat	ive		

EANCOM® 2002		Part III	Data Element & Code Se	ts Directory
9013		Status reason description code		
		Code specifying the reason for	a status.	
		, , , ,	S	Old Code
@	11	= Credit approval requested		206
		The consignee requests deliver	y on a credit base.	
@	12	= Customer arrangements		207
		Goods/consignments/equipmer by the customer.	nt require delivery arrangements	
@	13	= Customs refusal		88E
		The Customs authorities have r consignments/equipment.	efused to clear the goods/	
@	14	= Damaged		208
		The goods/consignments/equip	ment have been damaged.	
@	15	= Delivery at specific requested	l dates/times/periods	209
		Delivery of the goods/consignm specific dates/times/periods.	ents/equipment is requested at	
@	16	= Destination incorrect		210
		The goods/consignments/equip destination.	ment have been sent to wrong	
	17	= Departure delay		25
		The transport has been delayed transport action.	I in departing on the arranged	
@	18	= Derailment		211
		The train carrying the goods/conderailed.	nsignments/equipment has been	
@	19	= Discrepancy		212
		There is a discrepancy between previously provided and the act	n the details of goods/ equipment ual situation.	
@	20	= Dock strike		213
		The goods/consignments/equip collected due to a dock strike.	ment cannot be delivered/	
@	21	= Due to customer		214
		An action in the transport chain of the customer.	has been affected due to action	
@	22	= Empty		89E
_		The package/equipment is foun	id to be empty.	
@	23	= Equipment failure		215
-		•	effected due to equipment failure.	
@	24	= Examination required by relev	-	216
6		relevant authority.	uipment has been ordered by the	
@	25	= Export restrictions		217
_		export pending further investiga	ment have been prohibited from tion.	
@	26	= Frustrated export		115
		Attempts to export the goods/co been unsuccessful.	onsignments/equipment have	

EANCOM®	2002	Part III	Data Element & Code Sets Di	rectory
9013		Status reason description code		
		Code specifying the reason for a sta	tus.	
				Code
@	27 =	Goods units missing		218
		The tally of goods/consignments/equ quantity as per advice. Result: less t		
@	28 =	Import restrictions		219
		The goods/consignments/equipment tests pending being released for imp		
@	29 =	Incorrect pick information		220
		The goods/consignments/equipment incorrect pick information.	were not collected due to	
@	30 =	Incorrect address		221
		The address given for the action was	s incorrect.	
@	31 =	Industrial dispute		222
		The action was frustrated by an indu	strial dispute.	
@	32 =	Instructions awaited		223
		Further instructions are required.		
@	33 =	<ul> <li>Lost goods/consignments/equipn</li> </ul>	nent	49
		The goods/consignments/equipment course of a movement along the tran		
@	34 =	<ul> <li>Means of transport damaged</li> </ul>		224
		The means of transport on which the equipment were being (were to be) r	• •	
@	35 =	<ul> <li>Mechanical breakdown</li> </ul>		225
		There has been a mechanical break transport/equipment on which the go equipment was being (was to be) mo	ods/consignments/	
@	36 =	Mechanical inspection		226
		A mechanical inspection of the mean on which the goods/consignments/en to be) moved, is required.		
@	37 =	Missing and/or incorrect docume	nts	227
		The goods/consignments/equipment correct documentation.	require complete and	
@	38 =	<ul> <li>New delivery arrangements</li> </ul>		228
		Alternative delivery arrangements ac failed delivery.	lvised by consignee after	
@	39 =	No recipient contact information		229
		No information available concerning delivery address.	the responsible person at	
@	40 =	Not identified		53
		The goods/consignments/equipment identified in the transport chain cann		
@	41 =	Not loaded		56
		The goods/consignments/equipment of transport have not been loaded of		

EANCOM® 2002		Part III Dat	ta Element & Code Sets Directory
9013		Status reason description code	
		Code specifying the reason for a status.	
			S Old Code
@	42	= On deck	117
		The goods/consignments/equipment have been s	stowed on deck.
+	43	= Package not ready	62
		The package was not available for collection.	
@	44	= Package tracking number unknown	230
		The package tracking number is unknown.	
@	45	= Partly missing	39E
		The goods/consignments/equipment are partly, bu completely, missing.	ut not
@	46	= Payment not received	231
		The expected payment for the transport action wa	as not received.
@	47	= Payment refused	232
		The payer refused to pay for the service.	
@	48	= Plundered	65
		The goods/consignments/equipment has been plu	
@	49	= Refused without reason given	233
		The transport action/documentation has been refuent explanation.	used without
@	50	= Scheduled past cut-off	234
		The goods/consignments/equipment to be deliver have been scheduled past/later than the cut-off tir	
@	51	= Shunted to siding	235
		The transport on which the goods/consignments/e be placed has been shunted to siding.	equipment is to
@	52	= Signature not required	236
		Self explanatory.	
		EAN Description: A signature is not required.	
@	53	= Sorted wrong route	86
		The goods/consignments/equipment have been s erroneously to an incorrect route.	iorted
@	54	= Special service required	237
		A special service is required for the goods/consigned approximation of the goods/consigned approximation of the second se	nments/
@	55	= Split	87
		The consignment of goods has been split into two consignments.	or more
@	57	= Tracking information unavailable	238
		The tracking information of the goods/consignment is unavailable.	nts/equipment
@	58	= Transit delay	100
		The goods/consignments/equipment has been de	alayed in transit.
@	59	= Unable to locate	118
		The goods/consignments/equipment cannot be lo	ocated.

EANCOM® 2002		Part III Data Element & Co	de Se	ts Directory
9013		Status reason description code		
		Code specifying the reason for a status.		
			S	Old Code
@	60	= Unacceptable condition		119
		The goods/consignments/equipment were in unacceptable condition at time of delivery/collection.		
@	61	= Under deck		120
		The goods/consignments/equipment have been stowed under/ below deck.		
@	62	= Unknown		239
		The reason is unknown.		
@	63	= Weather conditions		240
		The weather conditions have affected collection/delivery.		
@	64	= Expired free time		241
		The goods/consignments/equipment have been in a storage facility for longer than permitted free time.		
	65	= Outstanding claims settled		60
		Outstanding claims in respect of goods/consignments/equipment have been settled.		
@	66	= Stolen		40E
		A consignment or goods have been stolen.		
@	67	= Administrative error		24E
		An administrative error has occurred.		
		EAN Description: An administrative error has occured during the process of the order of goods.		
@	68	= Undefined incident attributed to buyer		36E
		An undefined incident has been attributed to the buyer.		
@	69	= Undefined incident attributed to carrier		37E
		An undefined incident has been attributed to the carrier.		
@	70	= Undefined incident attributed to logistic service provider		42EX33
		An undefined incident has been attributed to the logistic service provider.		
@	71	= Change in agreed product reference		47E
		An agreed reference associated with a product has changed.		
@	72	= Difference in replenishment figures		48E
		A difference has been identified between the opening inventory balance, the physical count of incoming replenishment inventory, and the closing inventory balance.		
@	73	<ul> <li>Lost quantity of variable measurement product</li> </ul>		50E
		A quantity of a variable measurement product which has been lost.		
@	75	= Product degenerated during storage or transport		52E
		A product has degenerated during storage or transport.		
		EAN Description: A product has degenerated, e.g. fermented, oxidised, during storage or transportation.		

EANCOM® 2002		Part III Data Element & Co	ode Se	ts Directory
9013		Status reason description code		
		Code specifying the reason for a status.		
			S	Old Code
@	76	= Destroyed		53E
		The goods, consignments, or equipment have been destroyed.		
@	77	= Best before date expired		54E
		A product's best before date has expired.		
		Product was out of date (best before date expired).		
@	88	= Accident involving means of transport		41E
		The means of transport being used to move the consignment has been involved in an accident.		
@	89	<ul> <li>Order or instruction status change</li> </ul>		49E
		A status of an order or instruction has changed.		
		EAN Description:		
_		The status of an order/instruction, or goods, has changed.		
@	91	= Delivery requested to another location by ordering party		43E
		Goods have been delivered to another location following an instruction from the ordering party.		
@	92	= Incorrect goods delivered		44E
		The goods delivered were incorrect.		
		EAN Description: The goods delivered was not equal to those which were ordered.		
@	93	= Undefined incident attributed to customs authority		46E
		An undefined incident has been attributed to the customs authority.		
@	95	= Excess goods delivered		59E
		Excess goods have been delivered.		
@	96	= Goods partially delivered		73E
		Goods were partially delivered.		
@	100	= Unloading date and or time not received		75E
		The unloading date and or time was not received.		
		EAN Description: The goods' recipient did not receive a date/time assigned for unloading this delivery.		
@	102	= Pallets containing mixed goods not acceptable		78E
		Pallets containing mixed goods are not accepted by goods recipient.		
@	103	= Product expiry date not acceptable		79E
		The product expiry date is not accepted.		
+	104	= Pallet and goods height higher than permitted		81E
		The combined height of the pallet and goods is higher than permitted.		
@	105	<ul> <li>Delivery order not received</li> </ul>		74E
		The delivery order was not received.		
		EAN Description:		
		The goods' recipient did not receive an order for this delivery.		

EANCOM® 2002		Part III	Data Element & Co	de Se	ts Directory
9013		Status reason description	code		
		Code specifying the reaso			
		1 7 0		S	Old Code
@	106	= Back-orders not permitt	ed by goods recipient		76E
		-	itted by the goods recipient.		
@	107		found in computer system		80E
		Article identification is not	found in computer system.		
		EAN Description:			
			system of the goods' recipient.		
@	108	= Goods not barcoded			83E
		Goods are not barcoded.			
		EAN Description: Goods are not barcoded.			
	116	= Missing (EAN Code)			
		•••	nents/equipment are missing.		
+	192	= Non-operational periods			
			ide the period of operation.		
+	246	= Delayed due to various	reasons (EAN Code)		
		Standing over due to vario	ous reasons		
+	260	= Missing contents (EAN	Code)		
		When checking a suspect contents were missing.	t parcel, the consignee found that		
+	263	= Standing over: collect fr	reight charges (EAN Code)		
		Instructions are awaited a collect freight charge.	is the consignee refused to pay the		
+	264	= Standing over: reimburs	sement (EAN Code)		
		Instructions are awaited a reimbursement requested	is the consignee refused to pay the I by the consignor.		
	22E	= Delivered later than sch	eduled date/time (EAN Code)		
		Delivery has taken place I	ater than the scheduled date/time.		
	23E	= Delivery different date (I	EAN Code)		
		Delivery will, or has, take requested on the order.	en place on a date different to that		
	25E	= Goods previously delive	ered (EAN Code)		
		A delivery of goods has be same goods had already	een refused becuase delivery of the taken place.		
	26E	= Goods damaged in ware	ehouse (EAN Code)		
		Goods ready for delivery, damaged in the warehous	or already delivered, have been se before delivery.		
	27E	= Loading error (EAN Cod	le)		
			order or goods has occured, e.g. sport equipment, wrong mode of		
	28E	= Delivery too late (EAN C	code)		
		A delivery of an order or g arrived late.	goods has been refused because it has		

EANCOM® 2002		Part III	Data Element & Code	Sets Director
9013		Status reason description co	de	
		Code specifying the reason f	or a status.	
			5	S Old Code
	29E	= Partial delivery not accepted	ed (EAN Code)	
		A partial delivery of an order ordering party.	has not been accepted by the	
	30E	= Unloading of goods delaye	ed (EAN Code)	
		The unloading of goods at the by the carrier for no specific	e point of delivery has been delayed reason.	
	31E	= Product out of stock (EAN	Code)	
		An order for a specific produ because the product is out o	ct can not be fulfilled currently f stock.	
@	35E	= Incident attributed to selle	r (EAN Code)	
		An undefined incident has be	een attributed to the seller.	
@	38E	= Incident not attributed (EA	N Code)	
		An undefined incident has no	ot been attributed to any party.	
	45E	<ul> <li>Delivery not accepted if da Code)</li> </ul>	maged goods not removed (EAN	
		Indication that the delivery pa goods if damaged goods are	arty will not accept delivery of the not removed upon delivery.	
	51E	= Damaged during manipula	tion (EAN Code)	
		Product damaged during the warehouse or during transpo		
+	56E	= Wrong item(s) supplied (E.	AN Code)	
+	58E	= Imperfect condition (EAN 0	Code)	
		Items received have manufa unacceptable.	cturing defects which make them	
+	60E	= Short delivered (EAN Code	e)	
+	61E	= Other (EAN Code)		
		An other incident (undefined	) has occured.	
+	62E	= Quantity error (EAN Code)		
+	63E	= Monetary amount error (EA)	AN Code)	
		The reason for an error is an amount.	error concerning the monetary	
+	64E	= Product not ordered (EAN)	Code)	
		The reason for an error is a		
+	65E	= Product not accepted (EAN)	•	
		party.	ch was not accepted by the delivery	
+	66E	= Despatch preparation erro	r (EAN Code)	
		The error was caused becau the despatch.	se of an error in the preparation of	
+	67E	= Inventory differences (EAN		
		Differences in inventory dete inventory count.	cted when carrying out a physical	
+	68E	= Physical movement between	en warehouses (EAN Code)	
		A difference in inventory due warehouses.	to physical movement between	

EANCOM® 2002		Part III	Data Element & Code Sets	Directory
9013		Status reason description code		
		Code specifying the reason for a stat	tus.	
			S	Old Code
+	69E	= Manipulation (EAN Code)		
		A difference in inventory due to the p goods.	hysical manipulation of	
+	70E	= Importation (EAN Code)		
		A difference in inventory due to the a inventory.	addition of imported goods to	
+	71E	<ul> <li>Delivery party premise closed duri Code)</li> </ul>	ing normal hours (EAN	
		The premises of the delivery party we hours.	ere closed during normal	
+	72E	<ul> <li>Delivery incomplete - time shortag (EAN Code)</li> </ul>	ge at delivery location	
		The carrier was unable to complete t a shortage of time at the delivery location of the second secon		
+	77E	= No stacked pallets admitted (EAN	Code)	
		Stacked pallets are not admitted.		
+	84E	= Delivery party premise closed for	stock taking (EAN Code)	
		The premises of the delivery party we taking.	ere closed because of stock	
+	85E	= Delivery party premise closed on \$	Saturday (EAN Code)	
		The premises of the delivery party we	ere closed on Saturday.	
+	86E	<ul> <li>Delivery party premise closed on I Code)</li> </ul>	national holiday (EAN	
		The premises of the delivery party we holiday.	ere closed on a national	
+	87E	= Postponed delivery (EAN Code)		104
		Temporary refusal of a part or of the	whole delivery.	
@	90E	= Not delivered (EAN Code)		55
		The goods/consignments/equipment	have not been delivered.	
+	X35	= After action taken by logistics service	vice provider (EAN Code)	
		After an action was taken on the goo by the logistics service provider.	ds/consignments/equipment	
+	X47	<ul> <li>Logistics service provider followin (EAN Code)</li> </ul>	ng instructions by owner	
		Action taken by the logistics service consignments/equipment as instructed		
@	X48	= Arrived (EAN Code)		1
		The goods/consignments/equipment arrived at a location.	/means of transport has	
9015		Status category code		
		Code specifying the category of a sta	atus.	
				Old Code
	1	= Transport		
		Status type is related to transport.		

Status type is related to transport.

EANCO	M® 2002	Part III Data Element & C	ode Se	ts Directory
9015		Status category code		
		Code specifying the category of a status.		
			S	Old Code
	2	= Order administration		
		Status type is related to order administration.		
	6	= Activity code list (EAN Code)		
		An indication that the codes detailed in the STS segment relate to activities.		
	7	= Status code list (EAN Code)		
		An indication that the codes detailed in the STS segment relate to statuses.		
+	UP1	= Claims (EAN Code)		
		The status reported is related to a claim.		
@	UP2	= Order (EAN Code)		2
		The status reported relates to an order.		
+	UP3	= Cash on delivery order (EAN Code)		3
		The status reported relates to a cash on delivery order.		
@	UP4	= Urgent order (EAN Code)		4
		The status reported relates to an urgent order.		
@	UP5	= Previous call off order (EAN Code)		5
		The status reported relates to a previous call off order.		
9213		Duty regime type code		
		Code specifying a type of duty regime.		
			S	Old Code
	1	= Origin subject to EC/EFTA preference		
		Self explanatory.		
	2	= Origin subject to other preference agreement		
		Self explanatory.		
	3	= No preference origin		
		Origin of the product is not subject to any preference.		
	8	= Excluded origin		
		Origin of the product is excluded.		
	9	= Imposed origin		
		Origin of the product is imposed.		
9280		Validation result value		
5200				
		To specify the value of a validation result.		
9282		Validation key identifier		
		To identify the cryptographic key used for the calculation of the v	alidatior	).
9302		Sealing party name		
300£		Sealing party name Name of the sealing party.		
		ivanie ul lite sealing party.		

EANCOM® 2002	Part III	Data Element & Code Se	ts Director	
9303	Sealing party name code			
	Code specifying the name of the sealing party.			
		S	Old Code	
CA	= Carrier			
	Party undertaking or arranging transport of go named points.	oods between		
CU	= Customs			
	'Customs' means the Government Service wh for the administration of Customs law and the and taxes and which also has the responsibili application of other laws and regulations relat importation, exportation, movement or storag	e collection of duties ity for the ing to the		
SH	= Shipper			
	Party which, by contract with a carrier, consig with the carrier, or has them conveyed by him			
ТО	= Terminal operator			
	Party which handles the loading and unloadin	g of marine vessels.		
9308	Seal identifier			
	To identify a seal.			
9321	Application error code			
	Code specifying an application error.			
9353	Government procedure code			
	Code specifying a government procedure.			
		S	Old Code	
+ 1	= Already customs cleared in the importing	country		
	Arrangements for inspection are not necessa were cleared before.	ry because they		
+ 2	= Documents requirements completed			
	All requirements for documents have been co	ompleted.		
+ 5	<ul> <li>Inspection arrangements required</li> </ul>			
	Arrangements for inspection of the cargo are	required.		
9411	Government involvement code			
	Code indicating the requirement and status o	f governmental involvemen	t.	
		S	Old Code	
+ 6	= Required			
	Procedures are required.			
9415	Government agency identification code			
5410	Code identifying a government agency.			
		S	Old Code	
+ 5	= Customs			
	Customs authorities.			
+ 7	= Health certificate			
			1	

EANCOM	® <b>2002</b>	Part III	Data Element & Code Sets Director		
9415		Government agency identifi	cation code		
		Code identifying a governm	ent agency.		
			S Old Code		
+ 10	10	= Live animals			
		Government agency respon animals.	sible for the importation of live		
9417	Government action code				
	Code specifying a type of government action such as inspection, detention, fumigation, security.				
9448		File generation command name			
		Name of a file generation command.			
9450	File compression technique name				
	Name of a file compression technique.				
UNA1		Component data element se	eparator		
UNA2		Data element separator	Data element separator		
UNA3	Decimal mark				
	The character transferred in this position shall be ignored by the recipient. Retained to maintain upward compatibility with earlier versions of the syntax.				
UNA4		Release character			
UNA5		Repetition separator			
UNA6		Segment terminator			