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Elements and structure Entity id

	Elements and structure	Entity id
	Trade item information	
 I 1	Trade item header	
1 1 1 1	—Creation date time	T0151
) 1	—Document command	T0153
) 1	—Data recipient GLN	T3809
/ 1	☐ Information provider	
ı ı 1 1	—Information provider of trade item GLN	T1124
) 1	Information provider of trade item, name	T3807
	-Manufacturer	10001
) unbounded) 1	-Manufacturer of trade item GLN	T1115
	Manufacturer of trade item, name	T3811
) 1	Brand owner	13011
) 1		T0750
) 1	—Brand owner GLN	T3750 T3752
) 1	☐ ☐ Brand owner, name	13/32
) unbounded	-Additional parties	T0700
0 1	Party GLN	T3786
) 1	—Party, name	T3787
) 1	Party role code	T3788
1 1	Trade item dates	
) 1	Effective date time	T3806
1 1	Last change date time	T4008
) 1	☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	T4015
I 1	☐ Trade item identities	
1 1	Trade item GTIN	T0154
1 1	Target market country code	T4011
) 1	Context identification	T3815
) 1	Preliminary item status code	T3495
) . . 1	☐ Is trade item a base unit	T4012
) . . 1	☐ Is trade item a consumer unit	T4037
) . . 1	☐Is trade item a despatch unit	T4038
) . . 1	Is trade item an invoice unit	T4014
) . . 1	Is trade item an orderable unit	T0017
) . . 1	☐ Is trade item a display unit	T2207
) 1	Trade item unit descriptor code	T4010
) unbounded	Additional trade item identities	
1 1	—Additional trade item identification	T3798
1 1	☐☐☐ ☐☐ Additional trade item identification type code	T3799
) unbounded	Reference to trade item	
1 1	Referenced trade item GTIN	T3793
1 1	Referenced trade item type code	T3794
l 1	GPC classification category	
 1 1	GPC category code	T0280
unbounded	Additional trade item classification	
) 1	—Additional trade item classification system code	T4238
	Additional trade item classification value	11200
) unbounded	Additional trade item classification code value	T4239
1 1	······································	14200
) unbounded	Contact	T2702
1 1	—Contact type code	T3792
) 1	—Contact, address	T3791
) 1	—Contact, name	T3790
) 1	☐ ☐ Contact GLN	T3789
) unbounded	Global model information	



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—Global model description	T4353
Language code	T3782
Trade item components	
	T3832
	T3833
-Multiple container quantity	T3838
☐ Component information	
	T3834
	T3836
Component quantity	T3837
Component multiple packed quantity	T3839
-Context identification	T3815
—GPC category code	T0280
☐ Component description	
Component description	T3835
Language code	T3782
☐ ☐ Modules	
⊢Packaging hierarchy	
	T4034
	T4035
-	T2045
	T3361
	T4317
	T4317
	T4319
	T4323
•	T2208
	T4320
	T4321
	T4322
-Vintage	T4203
H-Alcohol beverage age	
	T4316
Time measurement unit code	T4270
	T4271
[] []	T3780
	T4315
	T4333
	11000
☐Allergen related information	
Allergen statement	T.10==
-Allergen statement	T4077
—Allergen statement —Language code	T4077 T3782
—Allergen statement —Language code —Allergen	T3782
—Allergen statement —Language code	
	Global model description Global model description Language code Trade item components Number of unique components Number of unique components Multiple container quantity Component information Component quantity Component quantity Component quantity Component quantity Component quantity Component description GPC category code Tomponent description Language code Modules Packaging hierarchy Quantity of children Total quantity of next lower level trade item Trade item hierarchy Child trade item GTIN Quantity of next lower level trade item Modules Alcohol Alcohol beverage distilled from code Alcohol beverage filtering method type code Origin of wine code Percentage of alcohol by volume Primary added flavouring code Secondary added flavouring code Secondary added flavouring code Secondary added flavouring code Sweetness level of alcoholic beverage code Vintage TAlcohol beverage age Alcohol beverage sugar content Alcoholic beverage sugar content Measurement unit code Bitterness of beer measurement Bitterness of beer measurement Bitterness of beer measurement unit code



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	Elements and structure	Entity id
unbounded	⊢Feed type code	T4223
unbounded	—Targeted consumption by	T4222
unbounded	Feed additive statement	
1	Feed additive statement	T4250
1	│	T3782
unbounded	TFeed analytical constituents statement	
1	Feed analytical constituents statement	T4249
1	Language code	T3782
unbounded	⊤Feed composition statement	
1	Feed composition statement	T4248
1	Language code	T3782
unbounded	⊤ Feeding instructions	
1	Feeding instructions	T4251
1	Language code	T3782
unbounded		
unbounded	⊣Feed life stage	
1	Feed life stage	T4208
1	Language code	T3782
unbounded	⊣Maximum weight of animal being fed	
1	Maximum weight of animal being fed	T4209
1	Measurement unit code	T3780
unbounded	⊣Minimum weight of animal being fed	
1	—Minimum weight of animal being fed	T4210
1	Measurement unit code	T3780
unbounded	⊢Animal feeding detail	
unbounded	⊤Feeding amount	
1	—Feeding amount	T4212
1	Measurement unit code	T3780
unbounded	⊤Maximum feeding amount	
1	-Maximum feeding amount	T4214
1	Measurement unit code	T3780
unbounded	⊤Minimum feeding amount	
1	-Minimum feeding amount	T4215
1	Measurement unit code	T3780
unbounded	Recommended frequency of feeding	
1	Recommended frequency of feeding	T4216
1	Language code	T3782
1	TAudio visual media product description	
unbounded	Genre type code reference	T4287
1	→Batteries	
1	—Are batteries included	T3800
1	—Are batteries required	T3801
unbounded	Battery detail	10001
1	—Are batteries built in	T3802
ı unbounded	Battery technology type code	T3803
1	Battery type code	T3804
1	—Quantity of batteries built in	T4750
1	—Quantity of batteries required	T3805
1	Battery weight	
1	-Battery weight	T4147
1	Measurement unit code	T3780
•• •		
1	-Consumer Instructions	



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	Elements and structure	Entity id
1 1	Consumer storage instructions	T3775
1 1	Language code	T3782
0 unbounded	Consumer usage instructions	
1 1	Consumer usage instructions	T3776
1 1	Language code	T3782
0 unbounded	Consumer recycling instructions	
1 1	—Consumer recycling instructions	T4306
1 1	Language code	T3782
0 1	⊤Dairy fish meat poultry item	
0 unbounded	Fish reporting information	
0 1	—Species for fishery statistics purposes code	T4228
0 1	—Species for fishery statistics purposes name	T4229
0 unbounded	☐Fish catch information	
0 unbounded	—Catch method code	T4230
0 1	—Production method for fish and seafood code	T4231
0 1	—Storage state code	T4232
0 unbounded	└─Catch area code	T4280
0 1	Delivery and purchasing	
0 1	Consumer first availability date time	T2227
0 1	—First ship date time	T3742
0 1	Is one time buy	T4332
0 1	-Start availability date time	T4727
0 1	└─End availability date time	T4726
0 1	Diet information module	
0 unbounded	☐ ☐ Diet type information	
1 1	—Diet type code	T4066
0 1	—Diet type subcode	T4279
0 1	└─Is diet type marked on package	T4312
0 1	Durable goods characteristics	
0 unbounded	☐ Trade item finish description	
1 1	—Trade item finish description	T4302
1 1	Language code	T3782
0 1	Duty fee tax information module	
1 1	☐Duty fee tax information	
1 1	—Duty fee tax type code	T0194
0 1	—Duty fee tax agency code	T4033
0 1	└─Duty fee tax rate	T0195
0 1	Ingredients	
0 unbounded	│└ │ Ingredient statement	
1 1	—Ingredient statement	T4088
1 1	—Language code	T3782
0 1	LSequence number	T4234
0 1	TFarming and processing information	
0 1	☐Trade item farming and processing	
0 1	└─Preservation technique code	T4246
0 1	☐Trade item organic information	
0 1	Organic product place of farming code	+ T4376
0 unbounded	└┬Organic claim	
0 1	—Organic trade item code	+ T4377
0 unbounded	TOrganic certification	
1 1	Organic certification identification	+ T4378
0 1	¬Preparation and serving	



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	Elements and structure	Entity id
1	☐ Maximum number of smallest units per package	T4093
1	-Number of servings per package	T4092
1	-Number of smallest units per package	T4036
unbounded	- Preparation	
1	Preparation type code	T4082
unbounded	Maximum optimum consumption temperature	
1	—Maximum optimum consumption temperature	T4136
1	☐Temperature measurement unit code	T3781
unbounded	Minimum optimum consumption temperat	ture
1	-Minimum optimum consumption temperature	T4137
1	└─Temperature measurement unit code	T3781
unbounded	¬Preparation instructions	
1	—Preparation instructions	T4083
1	Language code	T3782
unbounded	Serving suggestion	
1	—Serving suggestion	T4091
1	Language code	T3782
1	→Healthcare item information	
1	—Does trade item contain latex	T4273
unbounded	└─Prescription type code	T4373
1	-Health	
1	—Sun protection factor	T4281
unbounded	Compulsory additive label information	
1	Compulsory additive label information	T3850
1	Language code	T3782
1	TLighting device module	
unbounded		
1	Light output	T4293
1	Measurement unit code	T3780
unbounded	☐Light bulb information	
1	Light bulb lamp type code	T4291
1	Light bulb base type	T4307
unbounded	☐Colour temperature	
1	—Colour temperature	T4292
1	Temperature measurement unit code	T3781
	¬Marketing information	
unbounded	—Trade item feature code reference	T3826
······	Grade code reference	10020
unbounded 1	Grade code reference	T4327
1	Grade code reference agency	T4328
		14320
unbounded	Trade item marketing message Trade item marketing message	T3746
1	☐ Frade item marketing message ☐ Language code	T3746 T3782
1 1	Sequence number	T4234
		1 TZUT
unbounded	—Designer —Designer	T4294
4	Language code	T3782
1	I I —LANGUAUC COUC	10102
1		
1 unbounded	Short trade item marketing message	T4222
1 unbounded 1	Short trade item marketing message Short trade item marketing message	T4233
1 unbounded	Short trade item marketing message	T4233 T3782 T4234



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	Elements and structure	Entity id
1 1	☐ Trade item key words	T4204
1 1	Language code	T3782
0 1	I ⊢Season	
0 1	_ls trade item seasonal	T4120
0 unbounded	Season parameter code	T4121
0 1	☐Target consumer	
0 1	—Target consumer gender	T4331
0 unbounded	Target consumer usage	
0 1	Target consumer usage type code	T4276
0 1	⊤Target consumer minimum usage	
1 1	Target consumer minimum usage	T4277
1 1		T3780
0 1	☐Target consumer maximum usage	
1 1	—Target consumer maximum usage	T4278
1 1	└─Measurement unit code	T3780
0 1	⊣Material	
0 unbounded		
0 unbounded	Trade item material designation description	on
1 1	—Trade item material designation description	T4363
1 1	Language code	T3782
0 unbounded	™Material statement	
1 1	—Material statement	T4364
1 1	Language code	T3782
0 unbounded	☐Material composition	
0 1	Material code	T4365
0 1	—Material percentage	T4367
0 1	—Thread denier	T4370
0 unbounded	⊤ Material content	
1 1	—Material content	T4366
1 1	Language code	T3782
0 unbounded	Material thread count	
1 1	—Material thread count	T4368
1 1	Language code	T3782
0 unbounded	Material weight	
1 1	—Material weight	T4369
1 1	└─Measurement unit code	T3780
0 1	Medical device information	
0 1	—MRI compatibility code	T4274
0 1	Trade item sterility information	
0 unbounded	└─Initial manufacturer sterilisation code	T4275
0 1	Non-food ingredient information	
0 unbounded	Non-food ingredient statement	
1 1	Non-food ingredient statement	T5036
1 1	—Language code	T3782
0 1	☐ Sequence number	T4234
0 unbounded	Non-food ingredient	T4000
0 1	—Is ingredient active	T4206
0 unbounded	Non-food ingredient name	7.005
1 1	—Non-food ingredient name	T4205
1 1	└─Language code	T3782
0 1	Nutritional information	
V I	Nutrient header	·····



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	Elements and structure	Entity id
1 1	11	
0 1	-Nutrient basis quantity type code	T3820
0 unbounded	→Daily value intake reference	
1 1	—Daily value intake reference	T4070
1 1	Language code	T3782
0 1	Nutrient basis quantity	
11	-Nutrient basis quantity	T3824
1 1	Measurement unit code	T3780
	TServing size	10700
0 unbounded	Serving size	T3823
1 1	Measurement unit code	T3780
1 1		13700
0 unbounded	Serving size description	T0004
1 1	Serving size description	T3821
1 1	Language code	T3782
0 unbounded	_\Nutrient	
0 1	—Daily value intake percent	T4076
1 1	—Nutrient type code	T4073
01	Measurement precision code	T4075
0 unbounded	☐ ☐ Quantity contained	
1 1	—Quantity contained	T4074
1 1	└─Measurement unit code	T3780
0 unbounded	⊤Packaging	
0 unbounded	—Packaging feature code	T4237
0 unbounded	—Packaging function code	T4124
0 1	—Packaging type code	T0137
0 unbounded	—Packaging sustainability feature code	T4372
0 unbounded	—Packaging terms and conditions code	T0189
0 1	—Platform type code	T2244
0 1		
1 1	Packaging weight	T0190
1 1	☐ ☐ Measurement unit code	T3780
0 1	⊤ Packaging height	
1 1	Packaging height	T4201
1 1	Measurement unit code	T3780
0 unbounded	⊢⊤Packaging material	
0 1	Packaging material classification code reference	+ T4374
1 1	Packaging material type code	T1188
0 1	I s packaging material recoverable	T4371
0 1	Packaging material element code	T4354
0 1	Packaging material recycling scheme code	T4355
0 1	Packaging labelling type code	T4284
0 1	Packaging material colour code reference	T4243
0 1	Packaging labelling coverage percentage	T4283
0 unbounded	☐ Packaging material composition quantity	
1 1	Packaging material composition quantity	T1189
	Measurement unit code	T3780
0 unbounded	Packaging raw material information	T4285
0 1	—Packaging raw material code	
0 . 1	Packaging raw material percentage	T4286
0 unbounded	Returnable assets	T0000
0.1	Returnable asset GRAI	T3828
0 unbounded	Package deposit	
		T0110
0 1 0 unbounded	Returnable package deposit identification Returnable package deposit region	T0148



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	Elements and structure	Entity id
0 unbounded	☐Returnable assets contained quantity	
1 1	Returnable assets contained quantity	T4125
1 1	_Measurement unit code	T3780
0 1	¬Marking	
0 1	Has batch number	T4272
0 1	Is packaging marked returnable	T0277
0 unbounded	—Packaging marked label accreditation code	T3777
0 unbounded	⊢Date marking	
0 unbounded	Trade item date on packaging format name	T3362
0 1	Trade item date on packaging type code	T4032
0 1	⊣Item activity	
0 unbounded	—Country of origin	T0168
0 unbounded	⊢Provenance statement	
1 1	Provenance statement	T4202
1 1	Language code	T3782
	Import classification	10102
0 unbounded1 1	I Import classification type code	T3849
0 unbounded	Import classification type code Import classification value	T3302
	Product activity details	10002
0 unbounded	•	L T4275
1 1	—Country of activity	+ T4375
1 1	└─Product activity type code	T4235
0 unbounded	Product characteristics	T4005
1 1	—Product characteristic code	T4265
0 unbounded	—Product characteristic value integer	T4301
0 unbounded	Product characteristic value description	
1 1	Product characteristic value description	T4324
1 1	☐ Language code	T3782
0 unbounded	☐Product characteristic value measuremen	nt
1 1	—Product characteristic value measurement	T4300
1 1	└─Measurement unit code	T3780
0 1	ProductInformation Module	
0 1	☐Product information detail	
0 unbounded	—Formation Type Code	T4345
0 unbounded	—Time of application code	T4346
0 unbounded	⊤Claim description	
1 1	—Claim description	T4356
1 1	Language code	T3782
0 unbounded	Claim detail	
0 1	—Claim marked on package	T4357
0 1	—Claim type code	T4358
0 1	Claim element code	T4359
0 1	Beauty personal care hygiene detail	
	Hair product information	
0 1 0 unbounded	—Hair product function or treatment code	T4349
	Target hair type code	T4350
0 unbounded 0 unbounded	Natural hair colour code	T4350
		14001
0 1	Skin product information	T4247
0 unbounded	Skin product function or treatment code Target skin type code	T4347
0 unbounded		T4348
0 1	Organism classification module	
0 unbounded	☐ Organism classification	
0 1	—Genus	T4325
0 1	☐ Species	T4326



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	Elements and structure	Entity id
0 unbounded	-File reference	
1 1	Referenced file type code	T2231
0 1	File name	T2233
0 1	Is primary file	T4329
0 1	File format name	T2238
0 1	-Uniform Resource Identifier	T3405
	Content description	10100
0 unbounded	-Content description	T2232
1 1	· · · · · · · · · · · · · · · · · · ·	T3782
1 1	Language code	13702
0 unbounded	Item regulation	
0 unbounded	Regulation type code	T3825
0 1	Regulatory act	T5039
0 1	Regulatory agency	T5040
0 1	Is trade item regulation compliant	T4308
0 1	Regulatory act compliance level code	T4309
0 unbounded	└─Regulatory permit	
0 1	—Permit start date time	T5042
1 1	☐Regulatory permit identification	T5041
0 unbounded	¬Safety data	
0 unbounded	—Chemical ingredient name	T3778
0 1	—GHS signal words code	T5044
0 unbounded	GHS Symbol description code	T3745
	Hazard statement	10110
0 unbounded	Hazard statements code	T5047
0 1		15047
0 unbounded	Hazard statements description	
1 1	—Hazard statements description	T5048
1 1	Language code	T3782
0 unbounded	☐Precautionary statement	
0 1	—Precautionary statements code	T5049
0 unbounded	Precautionary statements description	
1 1	Precautionary statements description	T5050
1 1	Language code	T3782
0 1	→Sales information	
0 unbounded	Consumer sales condition code	T4131
0 1	—Price comparison content type code	T0145
0 1	Trade item condition code	T4245
		14240
0 unbounded	Price comparison measurement	T0447
1 1	—Price comparison measurement	T0147
1 1	└─Measurement unit code	T3780
0 1	Sustainability	
0 1	└─Is trade item RoHS compliant	T2522
0 unbounded	⊤Data carrier	
0 unbounded	—Application identifier type code	T3748
0 1	—Data carrier presence code	T3747
0 1	Data carrier type code	T4310
0 1	⊤ Description	
	TFunctional name	
0 unbounded		T0019
1 1	Functional name	T0018
1 1	│	T3782
0 1	Brand name	
1 1	Brand name	T0143
0 1	☐ Subbrand	T2230
	→Description short	



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	Elements and structure	Entity id
1	☐ Description short	T3337
1	Language code	T3782
unbounded	☐Regulated product name	
1	Regulated product name	T4800
1	Language code	T3782
	☐Variant description	10702
unbounded unbounded	—Variant description	T4344
	Language code	T3782
1		13702
unbounded	Trade item description	T2040
1	—Trade item description	T3810 T3782
1		13702
unbounded	_Colour	
1	TColour code	
1	Colour code	T2242
1	└─Colour code list code	T2241
unbounded	☐ Colour description	
1	-Colour description	T2243
1	LLanguage code	T3782
1	⊣Disposal	
1	Are hazardous components removable	T4144
1	⊣Handling	
unbounded	-Handling instructions code reference	T4040
unbounded	☐Stacking factor	
1	—Stacking factor	T0157
1	Stacking factor type code	T3848
	THierarchy	10010
1	—Is trade item packed irregularly	T2239
1	—Quantity of complete layers contained in a trade item	T4021
1	—Quantity of complete layers contained in a trade item —Quantity of trade items contained in a complete layer	T0160
1		10100
1	Layer height	T2270
1	Layer height Measurement unit code	T3379 T3780
1		13700
unbounded	Humidity	T00.47
1	—Humidity qualifier code	T3847
1	-Maximum humidity percentage	T0166
1	☐Minimum humidity percentage	T0165
1	Lifespan	
1	-Minimum trade item lifespan from time of production	T0167
1	—Opened trade item lifespan	T2521
unbounded	└──ltem period safe to use after opening	
1	—Item period safe to use after opening	T4269
1	└─Time measurement unit code	T4270
1	⊤ Measurements	
1	Trade item measurements, depth	
1	Trade item measurements, depth	T4018
1	Measurement unit code	T3780
1	☐Trade item measurements, diameter	
1	Trade item measurements, diameter	T4295
1	Measurement unit code	T3780
		.0700
	├─Trade item measurements, height	
1		T4040
1	Trade item measurements, height	T4019
		T4019 T3780



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	Elements and structure	Entity id
1	☐ Trade item measurements, width	T4017
1	☐Measurement unit code	T3780
unbounded	Additional dimensions	
1	—Dimension type code	T3816
unbounded	∏-Additional width	
1	—Additional trade item dimensions, width	T3817
L 1	☐☐ Leasurement unit code	T3780
unbounded	Additional height	
1	—Additional trade item dimensions, height	T3818
1	☐☐ —Measurement unit code	T3780
unbounded	││└ _┬ Additional depth	
1	—Additional trade item dimensions, depth	T3819
1	☐ ☐ Measurement unit code	T3780
unbounded	Nesting	
1	Nesting direction code	T2236
unbounded	││└ _│ Nesting increment	
1	-Nesting increment	T3378
1	☐ ☐ Measurement unit code	T3780
1	Trade item composition width	
1	Trade item composition width	T0191
1	☐ ☐ ☐ Measurement unit code	T3780
unbounded	Net content	
1	—Net content	T0082
1	☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	T3780
unbounded	Net content statement	
1	-Net content statement	T4305
 1	Language code	T3782
1	├─_Trade item weight	
1	☐Trade item gross weight	
1	Trade item gross weight	T4020
1	☐Measurement unit code	T3780
1	☐ ☐ Trade item net weight	
1	—Trade item net weight	T4330
 1	└─Measurement unit code	T3780
1	Trade item size	
unbounded	☐Non packaged size dimension	
1	—Size type code	T4362
unbounded	⊤Size dimension	
1	—Size dimension	T4361
 1	│	T3780
unbounded	☐Descriptive size dimension	
1	—Descriptive size dimension	T4360
1	Language code	T3782
1	Temperature	
1	Trade item temperature condition type code	T4242
unbounded	│└ _─ Temperature information	
1	—Temperature qualifier code	T3822
1	⊤ Maximum temperature	
1	—Maximum temperature	T3796
1	Temperature measurement unit code	T3781
1		
1	—Minimum temperature	T3797
1	Temperature measurement unit code	T3781

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	Elements and structure	Entity id
0b	L-Dangorous goods	
0 unbounded 0 unbounded	—Dangerous goods —ADR tunnel restriction code	T3741
	—Dangerous goods limited quantities code	T4247
0 1		14247
0 unbounded	¬Flash point temperature	T4023
1 1	Temperature measurement unit code	T3781
1 1	Hazardous material additional information	13701
0 unbounded	Hazardous material additional information	T4141
1 1	Language code	T3782
	Hazardous information detail	13702
0 unbounded	—Class of dangerous goods	T0263
0 1 0 1	—Dangerous goods classification code	T3743
0 1	—Dangerous goods packing group	T0264
0 unbounded	—Dangerous goods special provisions	T4142
0 1	—Transport category code	T3744
0 1	—United Nations dangerous goods number	T0169
0 1	⊤Dangerous goods shipping name	
1 1	—Dangerous goods shipping name	T4026
0 1	Language code	T3782
0 unbounded	→Dangerous goods technical name	
1 1	—Dangerous goods technical name	T4027
1 1	Language code	T3782
0 1	TNet mass of explosives	
1 1	—Net mass of explosives	T4303
1 1	Measurement unit code	T3780
0 unbounded	-⊢Hazardous label	
1 1	—Dangerous hazardous label number	T4143
1 1	Dangerous hazardous label sequence number	T4751
0 1	¬Variable unit	
0 1	└─Is trade item a variable unit	T0186
0 1	⊤Video display device information	
0 1	—Screen refresh rate	T4298
0 1	☐Display screen information	
0 unbounded	TDisplay screen size	
1 1	—Display screen size	T4299
1 1	Measurement unit code	T3780
0 unbounded	L _⊤ Warranty	
0 1		
1 1	-Warranty duration	T2229
1 1	Measurement unit code	T3780
!		