

Issue date: 2023-11-18 Version: 3.1.25

Elements and structure Entity id

	Elements and structure	Entity id
	Trade item information	
	Trade item header	
1 1 1 1	Creation date time	T0151
0 1	Document command	T0153
0 1	—Data recipient GLN	T3809
		10003
1 1	Information provider	T1124
1 1	Information provider of trade item GLN	T3807
0 1	☐ ☐ Information provider of trade item, name	13007
0 unbounded	Manufacturer	T.11.5
0 1	Manufacturer of trade item GLN	T1115
0 1	☐ —Manufacturer of trade item, name	T3811
0 1	Brand owner	
0 1	—Brand owner GLN	T3750
0 1	∐	T3752
0 unbounded	Additional parties	
0 1	Party GLN	T3786
0 1	Party, name	T3787
0 1	│	T3788
1 1	☐ Trade item dates	
0 1	Effective date time	T3806
1 1	Last change date time	T4008
0 1	☐ ☐ Discontinued date time	T4015
1 1	⊤Trade item identities	
1 1	Trade item GTIN	T0154
1 1	Target market country code	T4011
0 1	Context identification	T3815
0 1	Preliminary item status code	T3495
0 1	Is trade item a base unit	T4012
0 1	☐ Is trade item a consumer unit	T4037
0 1	☐ Is trade item a despatch unit	T4038
0 1	Is trade item an invoice unit	T4014
0 1	─Is trade item an orderable unit —Is trade item an orderable unit	T0017
0 1	│	T2207
0 1	Trade item unit descriptor code	T4010
0 unbounded	Additional trade item identities	
1 1	—Additional trade item identification	T3798
1 1	Additional trade item identification type code	T3799
0 unbounded	Reference to trade item	
1 1	Referenced trade item GTIN	T3793
1 1	Referenced trade item type code	T3794
1 1	GPC classification category	
1 1	GPC category code	T0280
	Additional trade item classification	10200
	Additional trade item classification system code	T4238
0 1	· · · · · · · · · · · · · · · · · · ·	14250
0 unbounded	Additional trade item classification value	T4000
1 1	LAdditional trade item classification code value	T4239
0 unbounded	Contact	70700
1 1	Contact type code	T3792
0 1	—Contact, address	T3791
0 1	Contact, name	T3790
0 1	☐ Contact GLN	T3789
0 unbounded	Global model information	
1 1	Global model number, GMN	T4352



	Elements and structure	Entity id
	Elements and structure	Entity id
1 1	Global model description	T4353
1 1	Language code	T3782
0 1	☐Trade item components	
0 1	Total quantity of components	T3832
0 1	Number of unique components	T3833
0 1	Multiple container quantity	T3838
0 unbounded	☐ Component information	
1 1	Component number	T3834
0 1	—Component identification	T3836
0 1	—Component quantity	T3837
0 1	Component multiple packed quantity	T3839
0 1	—Context identification	T3815
0 1	—GPC category code	T0280
0 unbounded	☐ Component description	
1 1	—Component description	T3835
1 1	Language code	T3782
0 1		
0 1	Packaging hierarchy	
1 1	—Quantity of children	T4034
1 1	—Total quantity of next lower level trade item	T4035
1 unbounded	Trade item hierarchy	
1 1	—Child trade item GTIN	T2045
1 1	Quantity of next lower level trade item	T3361
	+Modules	10001
0 1	Alcohol	T4247
0 unbounded	—Alcohol beverage distilled from code	T4317
0 unbounded	—Alcohol beverage filtering method type code	T4318
0 1	—Alcohol beverage production method type code	T4319
0 1	—Origin of wine code	T4323 T2208
0 1	Percentage of alcohol by volume Primary added flavouring code	T4320
0 1 0 1	Secondary added flavouring code	T4320
0 1	Sweetness level of alcoholic beverage code	T4322
0 unbounded	-Vintage	T4203
		14200
0 unbounded	Alcohol beverage age	T4316
1 1	—Alcohol beverage age —Time measurement unit code	T4270
1 1		14270
0 unbounded	Alcoholic beverage sugar content	T4074
1 1	—Alcoholic beverage sugar content	T4271
1 1	☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	T3780
0 unbounded	Bitterness of beer measurement	
1 1	Bitterness of beer measurement	T4315
1 1	LBitterness of beer measurement unit code	T4333
0 1	Allergens	
0 unbounded	Allergen related information	
0 unbounded	Allergen statement	
1 1	—Allergen statement	T4077
1 1	Language code	T3782
0 unbounded	+Allergen	
1 1	—Allergen type code	T4078
1 1	Level of containment code	T4079
0 1	→Animal feeding information	
U 1 O unbounded	Feed type code	T4223



	Elements and structure	Entity id
0 .1.		
0 unbounded	Feed additive statement	T4250
1 1	—Feed additive statement	T3782
1 1	│	13/82
0 unbounded	Feed analytical constituents statement	
1 1	—Feed analytical constituents statement	T4249
1 1	Language code	T3782
0 unbounded	⊢ Feed composition statement	
1 1	Feed composition statement	T4248
1 1	Language code	T3782
0 unbounded	⊢Feeding instructions	
1 1	Feeding instructions	T4251
1 1	│	T3782
0 unbounded	⊢Animal feeding	
0 unbounded	⊢Feed life stage	
1 1	Feed life stage	T4208
1 1	Language code	T3782
0 unbounded	⊣Maximum weight of animal being fed	
1 1	-Maximum weight of animal being fed	T4209
1 1	Measurement unit code	T3780
0 unbounded	→Minimum weight of animal being fed	
1 1	—Minimum weight of animal being fed	T4210
1 1	Measurement unit code	T3780
		10700
0 unbounded	Animal feeding detail	
0 unbounded	Feeding amount	
1 1	—Feeding amount	T4212
1 1	☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	T3780
0 unbounded	Maximum feeding amount	
1 1	-Maximum feeding amount	T4214
1 1	└─Measurement unit code	T3780
0 unbounded	Minimum feeding amount	
1 1	-Minimum feeding amount	T4215
1 1	☐ ☐ Measurement unit code	T3780
0 unbounded	Recommended frequency of feeding	
1 1	Recommended frequency of feeding	T4216
1 1	Language code	T3782
0 1	→ Audio visual media product description	
0 unbounded	Genre type code reference	T4287
0 1	–Batteries	
0 1	—Are batteries included	T3800
0 1	—Are batteries required	T3801
0 unbounded	Battery detail	
0 1	—Are batteries built in	T3802
0 unbounded	—Battery technology type code	T3803
0 1	—Battery type code	T3804
0 1	—Quantity of batteries built in	T4750
0 1	—Quantity of batteries required	T3805
	Battery weight	
	, ,	T4147
1 1	Battery weight Measurement unit code	T3780
1 1		13/00
0 1	Consumer Instructions	
0 unbounded	Consumer storage instructions	
1 1	Consumer storage instructions	T3775
1 1	│	T3782



Issue date: 2023-11-18 Version: 3.1.25

	Elements and structure	Entity id
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	10102
	Fish reporting information	
0 unbounded 0 1	—Species for fishery statistics purposes code	T4228
0 1 0 1	—Species for fishery statistics purposes code —Species for fishery statistics purposes name	T4229
		14225
0 unbounded	Fish catch information Catch method code	T4230
0 unbounded	—Production method for fish and seafood code	T4230
0 1	—Storage state code	T4231
0 1 0 unbounded	Catch area code	T4232
		14200
0 1	Delivery and purchasing	T2227
0 1	Consumer first availability date time First ship date time	T3742
0 1	—rist snip date time —Is one time buy	T4332
0 1	—Start availability date time	T4727
0 1	End availability date time	T4727
0 1	Tiet information module	14720
0 1		
0 unbounded	Diet type information	T1000
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	└─Sequence number	T4234
0 1	Farming and processing information	
0 unbounded	└─Preservation technique code	T4246
0 1	→Preparation and serving	
0 unbounded	Manufacturer preparation type code	T4138
0 1	Maximum number of smallest units per package	T4093
0 1	Number of servings per package	T4092
0 1	Number of smallest units per package	T4036
0 unbounded	L-Preparation	
0 1	—Preparation type code	T4082
0 unbounded	Maximum optimum consumption	
1 1	-Maximum optimum consumption temperature	T4136
	Temperature measurement unit code	T3781



Issue date: 2023-11-18 Version: 3.1.25

Elements and structure Entity id 0 .. unbounded Minimum optimum consumption temperature 1 .. 1 -Minimum optimum consumption temperature T4137 Temperature measurement unit code T3781 1 .. 1 Preparation instructions 0 .. unbounded -Preparation instructions T4083 1 .. 1 Language code 1 .. 1 T3782 0 .. unbounded Serving suggestion -Serving suggestion T4091 1 .. 1 -Language code T3782 1 .. 1 Healthcare item information 0 .. 1 0 .. 1 -Does trade item contain latex T4273 0 .. unbounded └-Prescription type code + T4373 0 .. 1 Health -Sun protection factor T4281 0 .. 1 Compulsory additive label information 0 .. unbounded -Compulsory additive label information T3850 1 .. 1 -Language code T3782 1 .. 1 Lighting device module 0 .. 1 0 .. unbounded Light output T4293 -Light output T3780 1 .. 1 -Measurement unit code 0 .. unbounded Light bulb information -Light bulb lamp type code T4291 T4307 0 .. 1 -Light bulb base type -Colour temperature 0 .. unbounded -Colour temperature T4292 1 .. 1 1 .. 1 -Temperature measurement unit code T3781 Marketing information 0 .. 1 0 .. unbounded -Trade item feature code reference T3826 Grade code reference 0 .. unbounded -Grade code reference T4327 1 .. 1 -Grade code reference agency T4328 0 .. 1 Trade item marketing message 0 .. unbounded 1 .. 1 -Trade item marketing message T3746 T3782 -Language code 1 .. 1 -Sequence number T4234 0 .. unbounded Designer -Designer T4294 1 .. 1 Language code T3782 1 .. 1 Short trade item marketing message 0 .. unbounded T4233 -Short trade item marketing message 1 .. 1 1 .. 1 -Language code T3782 Sequence number T4234 0 .. 1 Trade item key words 0 .. unbounded -Trade item key words T4204 1 .. 1 Language code T3782 1 .. 1 Season 0 .. 1 -Is trade item seasonal T4120 0 .. 1 0 .. unbounded -Season parameter code T4121 0 .. 1 -Target consumer T4331 -Target consumer gender 0 .. 1 0 .. unbounded Target consumer usage

0 .. 1

Target consumer usage type code

T4276



	Elements and structure	Entity id
0 1	├ Target consumer minimum usage	
1 1	—Target consumer minimum usage	T4277
1 1	☐ Measurement unit code	T3780
0 1	Target consumer maximum usage	
1 1	—Target consumer maximum usage	T4278
1 1	Measurement unit code	T3780
0 1		
0 unbounded		
0 unbounded	⊤Trade item material designation descript	tion
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	☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐	
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	HMaterial 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	
0 1	—Is ingredient active	T4206
0 unbounded	Non-food ingredient name	
1 1	-Non-food ingredient name	T4205
1 1	Language code	T3782
0 1	+Nutritional information	
	Nutrient header	
0 unbounded 1 1	—Preparation state code	T4069
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	
1 1	-Nutrient basis quantity	T3824
1 1	Measurement unit code	T3780
	+Serving size	
0 unbounded	John Willing Size	



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	Elements and structure	Entity id
1 1	│	T3780
	+Serving size description	
	Serving size description —Serving size description	T3821
1 1	1 11	T3782
1 1	Language code	13/02
0 unbounded	Nutrient	
0 1	—Daily value intake percent	T4076
1 1	-Nutrient type code	T4073
0.1	Measurement precision code	T4075
0 unbounded	☐ Quantity contained	
1 1	—Quantity contained	T4074
1 1	—Measurement unit code	T3780
0 unbounded	¬Packaging	
O unbounded	—Packaging feature code	T4237
O unbounded	Packaging function code	T4124
) 1	Packaging type code	T0137
O unbounded	—Packaging sustainability feature code	T4372
) unbounded	—Packaging terms and conditions code	T0189
) 1	—Platform type code	T2244
) 1		
0 1 1 1	Packaging weight	T0190
1 1 1 1	Measurement unit code	T3780
	☐ Packaging height	10100
0 1	—Packaging height	T4201
1 1	Measurement unit code	T3780
1 1		10700
0 unbounded	Packaging material	T4400
1 1	—Packaging material type code	T1188
0 1	Is 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 quantit	
1 1	Packaging material composition quantity	T1189
1 1	│	T3780
0 unbounded	☐ Packaging raw material information	
0 1	—Packaging raw material code	T4285
0 1	☐ ☐ Packaging raw material percentage	T4286
) unbounded	Returnable assets	
0 1	—Returnable asset GRAI	T3828
0 unbounded	⊢ Package deposit	
0 1	Returnable package deposit identification	T0148
0 unbounded	Returnable package deposit region	T4149
0 unbounded	Returnable assets contained quantity	
1 1	Returnable assets contained quantity	T4125
 1 1	Measurement unit code	T3780
) 1	⊤Marking	
0 1 0 1	Has batch number	T4272
0 1	—Is packaging marked returnable	T0277
0 unbounded	Packaging marked label accreditation code	T3777
	→ Date marking	
0 unbounded	Trade item date on packaging format name	T3362
O unbounded O 1	Trade item date on packaging format name Trade item date on packaging type code	T4032



	Elements and structure	Entity id
0 unbounded	├─Country of origin	T0168
0 unbounded	+Provenance statement	
1 1	Provenance statement	T4202
1 1	Language code	T3782
		10702
0 unbounded	Import classification	T0040
1 1	Import classification type code	T3849
0 unbounded	☐ ☐ Import classification value	T3302
0 unbounded	Product activity details	
1 1	└─Product activity type code	T4235
0 unbounded	⊢Product characteristics	
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
	Product characteristic value measureme	
0 unbounded 1 1	—Product characteristic value measurement	T4300
	Measurement unit code	T3780
1 1		13700
0 1	ProductInformation Module	
0 1	├-Product information detail	
O 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		
0 1	Claim marked on package	T4357
0 1	—Claim type code	T4358
	Claim element code	T4359
0 1		1 1000
0 1	Beauty personal care hygiene detail	
0 1	Hair product information	
0 unbounded	—Hair product function or treatment code	T4349
0 unbounded	—Target hair type code	T4350
0 unbounded	L Natural hair colour code	T4351
0 1	├─Skin product information	
0 unbounded	—Skin product function or treatment code	T4347
0 unbounded	└─Target skin type code	T4348
0 1	→Organism classification module	
0 unbounded	Organism classification	
0 diibounded 0 1	—Genus	T4325
0 1	Species	T4326
	—File reference	11020
0 unbounded		T2231
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
0 unbounded	Content description	
1 1	-Content description	T2232
1 1	Language code	T3782
0 unbounded	⊣Item regulation	
0 unbounded	Regulation type code	T3825
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Issue date: 2023-11-18 Version: 3.1.25

GS1 Sweden ESAP

	Elements and structure	Entity id
0 1	Regulatory agency	T5040
0 1	Is trade item regulation compliant	T4308
) 1	Regulatory act compliance level code	T4309
) unbounded	Regulatory permit	
) 1	—Permit start date time	T5042
1 1	└─Regulatory permit identification	T5041
) unbounded	⊤Safety data	
unbounded	—Chemical ingredient name	T3778
1	—GHS signal words code	T5044
) unbounded	GHS Symbol description code	T3745
) unbounded	Hazard statement Hazard statement	
) 1	Hazard statements code	T5047
) unbounded	☐ Hazard statements description	
l 1	—Hazard statements description	T5048
L. 1	Language code	T3782
) unbounded	└─Precautionary statement	
) 1	—Precautionary statements code	T5049
) unbounded	Precautionary statements description	
l 1	—Precautionary statements description	T5050
L 1	LLanguage code	T3782
) 1	⊤ Sales information	
unbounded	-Consumer sales condition code	T4131
) 1	-Price comparison content type code	T0145
) 1	Trade item condition code	T4245
) unbounded	Price comparison measurement	
I 1	—Price comparison measurement	T0147
L. 1	└─Measurement unit code	T3780
) 1	Sustainability	
) 1	└─Is trade item RoHS compliant	T2522
unbounded	─ Data carrier	
unbounded	—Application identifier type code	T3748
) 1	—Data carrier presence code	T3747
1	LData carrier type code	T4310
1	Description	
unbounded	Functional name	
1	—Functional name	T0018
1	│	T3782
)1	Brand name	T0 1 10
1	Brand name	T0143
1		T2230
unbounded	Description short	T0007
l 1	—Description short	T3337
1	Language code	T3782
unbounded	Regulated product name	T4000
1	Regulated product name	T4800
1	Language code	T3782
unbounded	Variant description	T4044
unbounded	-Variant description	T4344
L 1	Language code	T3782
unbounded	Trade item description	T00.40
∣ 1	—Trade item description	T3810
1	Language code	T3782



	Elements and structure	Entity id
Δ 4	Colour and	
0 1	Colour code	T2242
1 1		T2242 T2241
1 1	☐ ☐ Colour code list code	12241
0 unbounded	Colour description	T0040
1 1	—Colour description	T2243
1 1	Language code	T3782
0 1	Disposal	
0 1	└─Are hazardous components removable	T4144
0 1	 Handling 	
0 unbounded	Handling instructions code reference	T4040
0 unbounded	Stacking factor	
0 1	—Stacking factor	T0157
0 1	└─Stacking factor type code	T3848
0 1	Hierarchy	
0 1	Is trade item packed irregularly	T2239
0 1	—Quantity of complete layers contained in a trade item	T4021
0 1	—Quantity of trade items contained in a complete layer	T0160
0 1	│ └┬Layer height	
1 1	—Layer height	T3379
1 1	Measurement unit code	T3780
0 unbounded	⊣ Humidity	
0 1	—Humidity qualifier code	T3847
0 1	Maximum humidity percentage	T0166
0 1	Minimum humidity percentage	T0165
0 1	⊣Lifespan	
0 1	Minimum trade item lifespan from time of production	T0167
0 1	—Opened trade item lifespan	T2521
0 unbounded	☐ Item period safe to use after opening	
1 1	Item period safe to use after opening	T4269
1 1	Time measurement unit code	T4270
0 1	→Measurements	
0 1	⊤Trade item measurements, depth	
7 1 1 1	—Trade item measurements, depth	T4018
 1 1	Measurement unit code	T3780
' ' D 1	⊤Trade item measurements, diameter	
1 1	—Trade item measurements, diameter	T4295
1 1	Measurement unit code	T3780
' ' D 1	☐ Trade item measurements, height	
1 1	—Trade item measurements, height	T4019
1 1 1 1	Measurement unit code	T3780
_	Trade item measurements, width	
0 1 1 1	Trade item measurements, width	T4017
1 1 1 1	Measurement unit code	T3780
		10700
0 unbounded	Additional dimensions	T3816
1 1	Dimension type code	13010
0 unbounded	Additional width	T2047
1 1	—Additional trade item dimensions, width	T3817
1 1		T3780
0 unbounded	Additional height	
1 1	—Additional trade item dimensions, height	T3818
1 1	│	T3780
0 unbounded	│	



	Elements and structure	Entity id
1 1	│	T3780
0 unbounded	⊣Nesting	
0 1	Nesting direction code	T2236
0 unbounded	Nesting increment	
1 1	-Nesting increment	T3378
 1 1	Measurement unit code	T3780
0 1	├ - Trade item composition width	
1 1	—Trade item composition width	T0191
 1 1	Measurement unit code	T3780
0 unbounded	⊢Net content	
1 1	Net content	T0082
 1 1	Measurement unit code	T3780
0 unbounded	HNet content statement	
1 1	Net content statement	T4305
1 1	Language code	T3782
0 1	Trade item weight	
0 1	→Trade item gross weight	
1 1	Trade item gross weight	T4020
1 1	Measurement unit code	T3780
0 1	Trade item net weight	
1 1	—Trade item net weight	T4330
1 1	Measurement unit code	T3780
0 1	¬Trade item size	
0 unbounded	Non packaged size dimension	
0 1	—Size type code	T4362
0 unbounded	+Size dimension	
1 1	Size dimension	T4361
1 1	Measurement unit code	T3780
0 unbounded	Descriptive size dimension	
1 1	—Descriptive size dimension	T4360
1 1	Language code	T3782
0 1	⊣Temperature	
0 1	Trade item temperature condition type code	T4242
0 unbounded	Temperature information	
0 1	—Temperature qualifier code	T3822
0 1	→ Maximum temperature	
1 1	Maximum temperature	T3796
1 1	Temperature measurement unit code	T3781
0 1	⊢Minimum temperature	
1 1	—Minimum temperature	T3797
1 1	Temperature measurement unit code	T3781
0 unbounded	⊣Dangerous goods	
0 unbounded	—ADR tunnel restriction code	T3741
0 1	—Dangerous goods limited quantities code	T4247
0 unbounded	Flash point temperature	
1 1	—Flash point temperature	T4023
1 1	Temperature measurement unit code	T3781
0 unbounded	☐ ── ── ── ── ── ── ── ── ──	1
1 1	—Hazardous material additional information	T4141
1 1	Language code	T3782
0 unbounded	Hazardous information detail	
0 1	-Class of dangerous goods	T0263
	—Dangerous goods classification code	T3743



Issue date: 2023-11-18 Version: 3.1.25

GS1 Sweden ESAP

	Elements and structure	Entity id
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	──Net 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	⊤Display screen size	
1 1	—Display screen size	T4299
1 1	—Measurement unit code	T3780
0 unbounded	Warranty	
0 1	Warranty duration	
1 1	Warranty duration	T2229
1 1	Measurement unit code	T3780