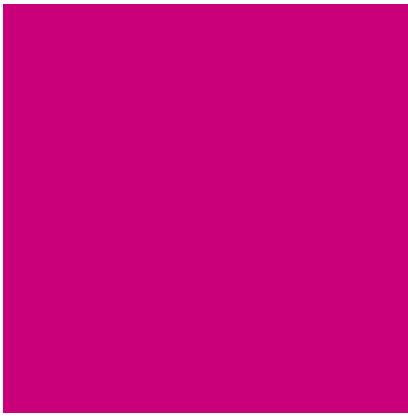




dgeDataretail

Format description PRODUCT DR3-002

Version: 3 juli 2026



Changes

Date	Description
January 17, 2020	Initial version
February 20, 2020	Maximum length of attribute purchaseDiscountgroupCode changed from 50 to 15
April 15, 2020	DR-147: Attribute SalesOfferTargetgroup changed to a multi-letter code.
March 11, 2021	WebP support for images
May 28, 2021	Only the formats DOC(X), DWG, GIF, JPEG, PDF, PNG, XLS(X), WEBP can be distributed with CDN of data group europe bv.
April 11, 2022	Maximum length of barcodeCode changed from 128 to 48.
May 31, 2022	New barcode guidelines
September 22, 2022	GPC brick is no longer required
December 9, 2022	GTIN-13 barcode and "manufacturer+product code" must be unique
December 21, 2022	The file format GIF is no longer allowed
May 8, 2023	Extra information about "ENDED" status
May 10, 2023	Extra information about "EXTRA" attribute
July 3, 2026	New URL for Party download

Format structure Excel / CSV

Index	Column	Name	Format	Required	Default value
		<i>basic</i>			
1.1	A	productcode	Alphanumeric (50)	Yes	
1.2	B	status	Alphanumeric (10)	Preferred	ACTIVE
1.3	C	description	Alphanumeric (250)	Yes	
1.4.1	D	barcodeCode[1]	Alphanumeric (48)	No	
1.4.2	E	barcodeType[1]	Alphanumeric (10)	Yes, if D	GTIN-13
1.4.1	F	barcodeCode[2]	Alphanumeric (48)	No	
1.4.2	G	barcodeType[2]	Alphanumeric (10)	Yes, if F	GTIN-13
1.4.1	H	barcodeCode[3]	Alphanumeric (48)	No	
1.4.2	I	barcodeType[3]	Alphanumeric (10)	Yes, if H	GTIN-13
1.5.1	J	manufactureManufacturer	Numeric (5)	Preferred	
1.5.2	K	manufactureProductcode	Alphanumeric (50)	Preferred	
1.5.3	L	manufactureBrand	Alphanumeric (50)	No	
1.6.1	M	purchasesupplierSupplier	Numeric (5)	No	
1.6.2	N	purchasesupplierProductcode	Alphanumeric (50)	Yes, if M	
		<i>unit</i>			
2.1.1	O	smallestunitCode	Alphanumeric (15)	Yes	stuks
2.2.1	P	salesunitCode	Alphanumeric (15)	Yes	stuks
2.2.2	Q	salesunitContent	Numeric (12.6)	Yes	1
2.3.1	R	purchaseunitCode	Alphanumeric (15)	Yes	stuks
2.3.2	S	purchaseunitContent	Numeric (12.6)	Yes	1
2.3.3	T	purchaseunitQuantitymultiple	Numeric (12.6)	Yes	1
2.3.4	U	purchaseunitQuantityminimum	Numeric (12.6)	Yes	1
2.4.1	V	purchasepriceunitCode	Alphanumeric (15)	Yes	stuks
2.4.2	W	purchasepriceunitContent	Numeric (12.6)		1
2.4.3	X	purchasepriceunitQuantity	Numeric (9)	Yes	1
2.5.1	Y	overpackunitCode	Alphanumeric (15)	No	
2.5.2	Z	overpackunitContent	Numeric (12.6)	Yes	
		<i>price</i>			
3.1	AA	vatrate	Alphanumeric (5)	No	HIGH
3.2	AB	currencycode	Alphanumeric (3)	No	EUR
3.3.1	AC	salesSuggestedprice	Numeric (12.6)	Preferred	
3.3.2.1	AD	salesChargeValue[1]	Numeric (12.6)	No	
3.3.2.2	AE	salesChargeCategory[1]	Alphanumeric (15)	Yes, if AD	
3.3.2.3	AF	salesChargeType[1]	Alphanumeric (15)	Yes, if AD	AMOUNT
3.3.2.4	AG	salesChargeDescription[1]	Alphanumeric (50)	No	
3.3.2.1	AH	salesChargeValue[2]	Numeric (12.6)	No	
3.3.2.2	AI	salesChargeCategory[2]	Alphanumeric (15)	Yes, if AH	
3.3.2.3	AJ	salesChargeType[2]	Alphanumeric (15)	Yes, if AH	AMOUNT
3.3.2.4	AK	salesChargeDescription[2]	Alphanumeric (50)	No	
3.3.2.1	AL	salesChargeValue[3]	Numeric (12.6)	No	
3.3.2.2	AM	salesChargeCategory[3]	Alphanumeric (15)	Yes, if AL	
3.3.2.3	AN	salesChargeType[3]	Alphanumeric (15)	Yes, if AL	AMOUNT
3.3.2.4	AO	salesChargeDescription[3]	Alphanumeric (50)	No	



3.3.3.1	AP	salesOfferStartdate[1]	Date	No	
3.3.3.2	AQ	salesOfferEnddate[1]	Date	Yes, if AP	
3.3.3.3	AR	salesOfferPrice[1]	Numeric (12.6)	Yes, if AP	
3.3.3.4	AS	salesOfferDescription[1]	Alphanumeric (50)	No	
3.3.3.5	AT	salesOfferUniquecode[1]	Alphanumeric (50)	No	
3.3.3.6	AU	salesOfferTargetgroup[1]	Alphanumeric (15)	No	
3.4.1	AV	purchaseGrossprice	Numeric (12.6)	Yes, of AZ of BA	
3.4.2.1	AW	purchaseDiscountgroupCode	Alphanumeric (15)	Preferred	
3.4.2.2	AX	purchaseDiscountgroupDescription	Alphanumeric (50)	Preferred	
3.4.3	AY	purchaseDiscontrate	Numeric (3.6)	No	
3.4.4	AZ	purchaseNetprice	Numeric (12.6)	No	
3.4.5	BA	purchasePriceonrequest	Numeric (1)	No	0
3.4.6.1	BB	purchaseChargeValue[1]	Numeric (12.6)	No	
3.4.6.2	BC	purchaseChargeCategory[1]	Alphanumeric (15)	Yes, if BB	
3.4.6.3	BD	purchaseChargeType[1]	Alphanumeric (15)	Yes, if BB	AMOUNT
3.4.6.4	BE	purchaseChargeDescription[1]	Alphanumeric (50)	No	
3.4.6.1	BF	purchaseChargeValue[2]	Numeric (12.6)	No	
3.4.6.2	BG	purchaseChargeCategory[2]	Alphanumeric (15)	Yes, if BF	
3.4.6.3	BH	purchaseChargeType[2]	Alphanumeric (15)	Yes, if BF	AMOUNT
3.4.6.4	BI	purchaseChargeDescription[2]	Alphanumeric (50)	No	
3.4.6.1	BJ	purchaseChargeValue[3]	Numeric (12.6)	No	
3.4.6.2	BK	purchaseChargeCategory[3]	Alphanumeric (15)	Yes, if BJ	
3.4.6.3	BL	purchaseChargeType[3]	Alphanumeric (15)	Yes, if BJ	AMOUNT
3.4.6.4	BM	purchaseChargeDescription[3]	Alphanumeric (50)	No	
3.4.7.1	BN	purchaseOfferStartdate[1]	Date	No	
3.4.7.2	BO	purchaseOfferEnddate[1]	Date	Yes, if BN	
3.4.7.3	BP	purchaseOfferQuantity[1]	Numeric (9)	Yes, if BN	1
3.4.7.4	BQ	purchaseOfferPrice[1]	Numeric (12.6)	Yes, if BN	
3.4.7.5	BR	purchaseOfferDescription[1]	Alphanumeric (50)	No	
3.4.7.6	BS	purchaseOfferUniquecode[1]	Alphanumeric (50)	No	
3.4.8.1	BT	purchaseQtydiscountgrossQuantity[1]	Numeric (9)	No	
3.4.8.2	BU	purchaseQtydiscountgrossPrice[1]	Numeric (12.6)	Yes, if BT	
3.4.8.1	BV	purchaseQtydiscountgrossQuantity[2]	Numeric (9)	No	
3.4.8.2	BW	purchaseQtydiscountgrossPrice[2]	Numeric (12.6)	Yes, if BV	
3.4.8.1	BX	purchaseQtydiscountgrossQuantity[3]	Numeric (9)	No	
3.4.8.2	BY	purchaseQtydiscountgrossPrice[3]	Numeric (12.6)	Yes, if BX	
3.4.8.1	BZ	purchaseQtydiscountgrossQuantity[4]	Numeric (9)	No	
3.4.8.2	CA	purchaseQtydiscountgrossPrice[4]	Numeric (12.6)	Yes, if BZ	
3.4.8.1	CB	purchaseQtydiscountgrossQuantity[5]	Numeric (9)	No	
3.4.8.2	CC	purchaseQtydiscountgrossPrice[5]	Numeric (12.6)	Yes, if CB	
3.4.9.1	CD	purchaseQtydiscountnetQuantity[1]	Numeric (9)	No	
3.4.9.2	CE	purchaseQtydiscountnetPrice[1]	Numeric (12.6)	Yes, if CD	
3.4.9.1	CF	purchaseQtydiscountnetQuantity[2]	Numeric (9)	No	
3.4.9.2	CG	purchaseQtydiscountnetPrice[2]	Numeric (12.6)	Yes, if CF	
3.4.9.1	CH	purchaseQtydiscountnetQuantity[3]	Numeric (9)	No	
3.4.9.2	CI	purchaseQtydiscountnetPrice[3]	Numeric (12.6)	Yes, if CH	
3.4.9.1	CJ	purchaseQtydiscountnetQuantity[4]	Numeric (9)	No	
3.4.9.2	CK	purchaseQtydiscountnetPrice[4]	Numeric (12.6)	Yes, if CJ	
3.4.9.1	CL	purchaseQtydiscountnetQuantity[5]	Numeric (9)	No	
3.4.9.2	CM	purchaseQtydiscountnetPrice[5]	Numeric (12.6)	Yes, if CL	
		<i>logistics</i>			
4.1	CN	deliverstockstatus	Alphanumeric (15)	No	AVAILABLE
4.2	CO	deliverytime	Numeric (9)	No	
4.3	CP	stockrequestavailable	Numeric (1)	No	0
4.4	CQ	weight	Numeric (12.6)	No	

4.5.1	CR	sizeDepth	Numeric (12.6)	No	
4.5.2	CS	sizeHeight	Numeric (12.6)	No	
4.5.3	CT	sizeWidth	Numeric (12.6)	No	
		<i>info</i>			
5.1.1	CU	productgroupCode	Alphanumeric (50)	Yes	
5.1.2	CV	productgroupDescription	Alphanumeric (50)	Preferred	
5.2	CW	tradeinformation	Alphanumeric	No	
5.3	CX	url	Alphanumeric (250)	No	
5.4	CY	consumerinformation	Alphanumeric	No	
5.5.1	CZ	propertyName[1]	Alphanumeric (50)	Yes, if DA	
5.5.2	DA	propertyValue[1]	Alphanumeric (150)	No	
5.5.1	DB	propertyName[2]	Alphanumeric (50)	Yes, if DC	
5.5.2	DC	propertyValue[2]	Alphanumeric (150)	No	
5.5.1	DD	propertyName[3]	Alphanumeric (50)	Yes, if DE	
5.5.2	DE	propertyValue[3]	Alphanumeric (150)	No	
5.5.1	DF	propertyName[4]	Alphanumeric (50)	Yes, if DG	
5.5.2	DG	propertyValue[4]	Alphanumeric (150)	No	
5.5.1	DH	propertyName[5]	Alphanumeric (50)	Yes, if DI	
5.5.2	DI	propertyValue[5]	Alphanumeric (150)	No	
5.5.1	DJ	propertyName[6]	Alphanumeric (50)	Yes, if DK	
5.5.2	DK	propertyValue[6]	Alphanumeric (150)	No	
5.5.1	DL	propertyName[7]	Alphanumeric (50)	Yes, if DM	
5.5.2	DM	propertyValue[7]	Alphanumeric (150)	No	
5.5.1	DN	propertyName[8]	Alphanumeric (50)	Yes, if DO	
5.5.2	DO	propertyValue[8]	Alphanumeric (150)	No	
5.5.1	DP	propertyName[9]	Alphanumeric (50)	Yes, if DQ	
5.5.2	DQ	propertyValue[9]	Alphanumeric (150)	No	
5.5.1	DR	propertyName[10]	Alphanumeric (50)	Yes, if DS	
5.5.2	DS	propertyValue[10]	Alphanumeric (150)	No	
5.5.1	DT	propertyName[11]	Alphanumeric (50)	Yes, if DU	
5.5.2	DU	propertyValue[11]	Alphanumeric (150)	No	
5.5.1	DV	propertyName[12]	Alphanumeric (50)	Yes, if DW	
5.5.2	DW	propertyValue[12]	Alphanumeric (150)	No	
5.5.1	DX	propertyName[13]	Alphanumeric (50)	Yes, if DY	
5.5.2	DY	propertyValue[13]	Alphanumeric (150)	No	
5.5.1	DZ	propertyName[14]	Alphanumeric (50)	Yes, if EA	
5.5.2	EA	propertyValue[14]	Alphanumeric (150)	No	
5.5.1	EB	propertyName[15]	Alphanumeric (50)	Yes, if EC	
5.5.2	EC	propertyValue[15]	Alphanumeric (150)	No	
5.5.1	ED	propertyName[16]	Alphanumeric (50)	Yes, if EE	
5.5.2	EE	propertyValue[16]	Alphanumeric (150)	No	
5.5.1	EF	propertyName[17]	Alphanumeric (50)	Yes, if EG	
5.5.2	EG	propertyValue[17]	Alphanumeric (150)	No	
5.5.1	EH	propertyName[18]	Alphanumeric (50)	Yes, if EI	
5.5.2	EI	propertyValue[18]	Alphanumeric (150)	No	
5.5.1	EJ	propertyName[19]	Alphanumeric (50)	Yes, if EK	
5.5.2	EK	propertyValue[19]	Alphanumeric (150)	No	
5.5.1	EL	propertyName[20]	Alphanumeric (50)	Yes, if EM	
5.5.2	EM	propertyValue[20]	Alphanumeric (150)	No	
5.6.1	EN	attachmentUrl[1]	Alphanumeric (250)	No	
5.6.2	EO	attachmentType[1]	Alphanumeric (15)	Yes, if EN	IMAGE
5.6.3	EP	attachmentDescription[1]	Alphanumeric (50)	No	
5.6.1	EQ	attachmentUrl[2]	Alphanumeric (250)	No	
5.6.2	ER	attachmentType[2]	Alphanumeric (15)	Yes, if EQ	IMAGE
5.6.3	ES	attachmentDescription[2]	Alphanumeric (50)	No	
5.6.1	ET	attachmentUrl[3]	Alphanumeric (250)	No	
5.6.2	EU	attachmentType[3]	Alphanumeric (15)	Yes, if ET	IMAGE
5.6.3	EV	attachmentDescription[3]	Alphanumeric (50)	No	

5.6.1	EW	attachmentUrl[4]	Alphanumeric (250)	No	
5.6.2	EX	attachmentType[4]	Alphanumeric (15)	Yes, if EW	IMAGE
5.6.3	EY	attachmentDescription[4]	Alphanumeric (50)	No	
5.6.1	EZ	attachmentUrl[5]	Alphanumeric (250)	No	
5.6.2	FA	attachmentType[5]	Alphanumeric (15)	Yes, if EZ	IMAGE
5.6.3	FB	attachmentDescription[5]	Alphanumeric (50)	No	
5.6.1	FC	attachmentUrl[6]	Alphanumeric (250)	No	
5.6.2	FD	attachmentType[6]	Alphanumeric (15)	Yes, if FC	IMAGE
5.6.3	FE	attachmentDescription[6]	Alphanumeric (50)	No	
5.6.1	FF	attachmentUrl[7]	Alphanumeric (250)	No	
5.6.2	FG	attachmentType[7]	Alphanumeric (15)	Yes, if FF	IMAGE
5.6.3	FH	attachmentDescription[7]	Alphanumeric (50)	No	
5.6.1	FI	attachmentUrl[8]	Alphanumeric (250)	No	
5.6.2	FJ	attachmentType[8]	Alphanumeric (15)	Yes, if FI	IMAGE
5.6.3	FK	attachmentDescription[8]	Alphanumeric (50)	No	
5.6.1	FL	attachmentUrl[9]	Alphanumeric (250)	No	
5.6.2	FM	attachmentType[9]	Alphanumeric (15)	Yes, if FL	IMAGE
5.6.3	FN	attachmentDescription[9]	Alphanumeric (50)	No	
5.6.1	FO	attachmentUrl[10]	Alphanumeric (250)	No	
5.6.2	FP	attachmentType[10]	Alphanumeric (15)	Yes, if FO	IMAGE
5.6.3	FQ	attachmentDescription[10]	Alphanumeric (50)	No	
5.7.1	FR	relatedProductcode[1]	Alphanumeric (50)	No	
5.7.2	FS	relatedType[1]	Alphanumeric (15)	Yes, if FR	
5.7.3	FT	relatedDescription[1]	Alphanumeric (50)	No	
5.7.1	FU	relatedProductcode[2]	Alphanumeric (50)	No	
5.7.2	FV	relatedType[2]	Alphanumeric (15)	Yes, if FY	
5.7.3	FW	relatedDescription[2]	Alphanumeric (50)	No	
5.7.1	FX	relatedProductcode[3]	Alphanumeric (50)	No	
5.7.2	FY	relatedType[3]	Alphanumeric (15)	Yes, if FX	
5.7.3	FZ	relatedDescription[3]	Alphanumeric (50)	No	
5.7.1	GA	relatedProductcode[4]	Alphanumeric (50)	No	
5.7.2	GB	relatedType[4]	Alphanumeric (15)	Yes, if GA	
5.7.3	GC	relatedDescription[4]	Alphanumeric (50)	No	
5.7.1	GD	relatedProductcode[5]	Alphanumeric (50)	No	
5.7.2	GE	relatedType[5]	Alphanumeric (15)	Yes, if GD	
5.7.3	GF	relatedDescription[5]	Alphanumeric (50)	No	
5.7.1	GG	relatedProductcode[6]	Alphanumeric (50)	No	
5.7.2	GH	relatedType[6]	Alphanumeric (15)	Yes, if GF	
5.7.3	GI	relatedDescription[6]	Alphanumeric (50)	No	
5.7.1	GJ	relatedProductcode[7]	Alphanumeric (50)	No	
5.7.2	GK	relatedType[7]	Alphanumeric (15)	Yes, if GJ	
5.7.3	GL	relatedDescription[7]	Alphanumeric (50)	No	
5.7.1	GM	relatedProductcode[8]	Alphanumeric (50)	No	
5.7.2	GN	relatedType[8]	Alphanumeric (15)	Yes, if GM	
5.7.3	GO	relatedDescription[8]	Alphanumeric (50)	No	
5.7.1	GP	relatedProductcode[9]	Alphanumeric (50)	No	
5.7.2	GQ	relatedType[9]	Alphanumeric (15)	Yes, if GP	
5.7.3	GR	relatedDescription[9]	Alphanumeric (50)	No	
5.7.1	GS	relatedProductcode[10]	Alphanumeric (50)	No	
5.7.2	GT	relatedType[10]	Alphanumeric (15)	Yes, if GS	
5.7.3	GU	relatedDescription[10]	Alphanumeric (50)	No	
		<i>gs1</i>			
6.1	GV	gpcbrick	Numeric (8)	No	
6.2.1	GW	gpcattributeName[1]	Numeric (8)	No	
6.2.2	GX	gpcattributeValue[1]	Numeric (8)	Yes, if GW	
6.2.1	GY	gpcattributeName[2]	Numeric (8)	No	
6.2.2	GZ	gpcattributeValue[2]	Numeric (8)	Yes, if GY	
6.2.1	HA	gpcattributeName[3]	Numeric (8)	No	
6.2.2	HB	gpcattributeValue[3]	Numeric (8)	Yes, if HA	
6.2.1	HC	gpcattributeName[4]	Numeric (8)	No	
6.2.2	HD	gpcattributeValue[4]	Numeric (8)	Yes, if HC	
6.2.1	HE	gpcattributeName[5]	Numeric (8)	No	

6.2.2	HF	gpcattributeValue[5]	Numeric (8)	Yes, if HE	
6.2.1	HG	gpcattributeName[6]	Numeric (8)	No	
6.2.2	HH	gpcattributeValue[6]	Numeric (8)	Yes, if HG	
6.2.1	HI	gpcattributeName[7]	Numeric (8)	No	
6.2.2	HJ	gpcattributeValue[7]	Numeric (8)	Yes, if HI	
6.2.1	HK	gpcattributeName[8]	Numeric (8)	No	
6.2.2	HL	gpcattributeValue[8]	Numeric (8)	Yes, if HK	
6.2.1	HM	gpcattributeName[9]	Numeric (8)	No	
6.2.2	HN	gpcattributeValue[9]	Numeric (8)	Yes, if HM	
6.2.1	HO	gpcattributeName[10]	Numeric (8)	No	
6.2.2	HP	gpcattributeValue[10]	Numeric (8)	Yes, if HO	
		<i>extra</i>			
7.1	HQ	extraCode[1]	Alphanumeric (15)	No	
7.2	HR	extraValue[1]	Alphanumeric (50)	Yes, if HQ	
7.1	HS	extraCode[2]	Alphanumeric (15)	No	
7.2	HT	extraValue[2]	Alphanumeric (50)	Yes, if HS	
7.1	HU	extraCode[3]	Alphanumeric (15)	No	
7.2	HV	extraValue[3]	Alphanumeric (50)	Yes, if HU	
		<i>dge</i>			
8.1	HW	dgmanufacturer	Numeric (5)	<i>Internal use dge</i>	
8.2	HX	dgearticlegroup	Numeric (3)	<i>Internal use dge</i>	
8.3	HY	dgeid	Alphanumeric (50)	<i>Internal use dge</i>	

Specificatie JSON formaat

Volgnr	Niveau	Element	Formaat	Aanwezig	Standaardwaarde
	TOP	<PRODUCT>	Array	[1..n]	
1	1	<basic>		[1..1]	
1.1	2	<productcode>	Alphanumeric (50)	[1..1]	
1.2	2	<status>	Alphanumeric (10)	[1..1]	ACTIVE
1.3	2	<description>	Alphanumeric (250)	[1..1]	
1.4	2	<barcode>	Array	[0..3]	
1.4.1	3	...<barcodeCode>	Alphanumeric(48)	[1..1]	
1.4.2	3	...<barcodeType>	Alphanumeric(10)	[1..1]	GTIN-13
1.5	2	<manufacture>		[0..1]	
1.5.1	3	...<manufactureManufacturer>	Numeric (5)	[1..1]	
1.5.2	3	...<manufactureProductcode>	Alphanumeric (50)	[0..1]	
1.5.3	3	...<manufactureBrand>	Alphanumeric (50)	[0..1]	
1.6	2	<purchasesupplier>		[0..1]	
1.6.1	3	...<purchasesupplierSupplier>	Numeric (5)	[1..1]	
1.6.2	3	...<purchasesupplierProductcode>	Alphanumeric (50)	[0..1]	
2	1	<unit>		[1..1]	
2.1	2	<smallestunit>		[1..1]	
2.1.1	3	...<smallesunitCode>	Alphanumeric	[1..1]	stuks
2.2	2	<salesunit>		[1..1]	
2.2.1	3	...<salesunitCode>	Alphanumeric	[1..1]	stuks
2.2.2	3	...<salesunitContent>	Numeric (12.6)	[1..1]	1
2.3	2	<purchaseunit>		[1..1]	
2.3.1	3	...<purchaseunitCode>	Alphanumeric	[1..1]	stuks
2.3.2	3	...<purchaseunitContent>	Numeric (12.6)	[1..1]	1
2.3.3	3	...<purchaseunitQuantitymultiple>	Numeric (12.6)	[1..1]	1
2.3.4	3	...<purchaseunitQuantityminimum>	Numeric (12.6)	[1..1]	1
2.4	2	<purchasepriceunit>		[1..1]	
2.4.1	3	...<purchasepriceunitCode>	Alphanumeric	[1..1]	stuks
2.4.2	3	...<purchasepriceunitContent>	Numeric (12.6)	[1..1]	1
2.4.3	3	...<purchasepriceunitQuantity>	Numeric (9)	[1..1]	1
2.5	2	<overpackunit>		[0..1]	
2.5.1	3	...<overpackunitCode>	Alphanumeric	[1..1]	
2.5.2	3	...<overpackunitContent>	Numeric (12.6)	[1..1]	
3	1	<price>		[1..1]	
3.1	2	<vatrate>	Alphanumeric (5)	[1..1]	HIGH
3.2	2	<currencycode>	Alphanumeric (3)	[1..1]	EUR
3.3	2	<sales>		[0..1]	
3.3.1	3	...<salesSuggestedprice>	Numeric (12.6)	[0..1]	
3.3.2	3	...<salesCharge>	Array	[0..3]	
3.3.2.1	4	<salesChargeValue>	Numeric (12.6)	[1..1]	
3.3.2.2	4	<salesChargeCategory>	Alphanumeric (15)	[1..1]	
3.3.2.3	4	<salesChargeType>	Alphanumeric (15)	[1..1]	AMOUNT
3.3.2.4	4	<salesChargeDescription>	Alphanumeric (50)	[0..1]	

3.3.3	3	...<salesOffer>	Array	[0..1]	
3.3.3.1	4	<salesOfferStartdate>	Date	[1..1]	
3.3.3.2	4	<salesOfferEnddate>	Date	[1..1]	
3.3.3.3	4	<salesOfferPrice>	Numeric (12.6)	[1..1]	
3.3.3.4	4	<salesOfferDescription>	Alphanumeric (50)	[0..1]	
3.3.3.5	4	<salesOfferUniquecode>	Alphanumeric (50)	[0..1]	
3.3.3.6	4	<salesOfferTargetgroup>	Alphanumeric (15)	[0..1]	
3.4	2	<purchase>		[1..1]	
3.4.1	3	...<purchaseGrossprice>	Numeric (12.6)	[0..1]	
3.4.2	3	...<purchaseDiscountgroup>		[0..1]	
3.4.2.1	4	<purchaseDiscountgroupCode>	Alphanumeric (15)	[1..1]	
3.4.2.2	4	<purchaseDiscountgroupDescription>	Alphanumeric (50)	[0..1]	
3.4.3	3	...<purchaseDiscountrate>	Numeric (3.6)	[0..1]	
3.4.4	3	...<purchaseNetprice>	Numeric (12.6)	[0..1]	
3.4.5	3	...<purchasePriceonrequest>	Numeric (1)	[0..1]	0
3.4.6	3	...<purchaseCharge>	Array	[0..3]	
3.4.6.1	4	<purchaseChargeValue>	Numeric (12.6)	[1..1]	
3.4.6.2	4	<purchaseChargeCategory>	Alphanumeric (15)	[1..1]	
3.4.6.3	4	<purchaseChargeType>	Alphanumeric (15)	[1..1]	AMOUNT
3.4.6.4	4	<purchaseChargeDescription>	Alphanumeric (50)	[0..1]	
3.4.7	3	...<purchaseOffer>	Array	[0..1]	
3.4.7.1	4	<purchaseOfferStartdate>	Date	[1..1]	
3.4.7.2	4	<purchaseOfferEnddate>	Date	[1..1]	
3.4.7.3	4	<purchaseOfferQuantity>	Numeric (9)	[1..1]	1
3.4.7.4	4	<purchaseOfferPrice>	Numeric (12.6)	[1..1]	
3.4.7.5	4	<purchaseOfferDescription>	Alphanumeric (50)	[0..1]	
3.4.7.6	4	<purchaseOfferUniquecode>	Alphanumeric (50)	[0..1]	
3.4.8	3	<purchaseQtydiscountgross>	Array	[0..5]	
3.4.8.1	4	...<purchaseQtydiscountgrossQuantity>	Numeric (9)	[1..1]	
3.4.8.2	4	...<purchaseQtydiscountgrossPrice>	Numeric (12.6)	[1..1]	
3.4.9	3	<purchaseQtydiscountnet>	Array	[0..5]	
3.4.9.1	4	...<purchaseQtydiscountnetQuantity>	Numeric (9)	[1..1]	
3.4.9.2	4	...<purchaseQtydiscountnetPrice>	Numeric (12.6)	[1..1]	
4	1	<logistics>		[1..1]	
4.1	2	<deliverstockstatus>	Alphanumeric (15)	[1..1]	AVAILABLE
4.2	2	<deliverytime>	Numeric (9)	[0..1]	
4.3	2	<stockrequestavailable>	Numeric (1)	[0..1]	0
4.4	2	<weight>	Numeric (12.6)	[0..1]	
4.5	2	<size>		[0..1]	
4.5.1	3	...<sizeDepth>	Numeric (12.6)	[1..1]	
4.5.2	3	...<sizeHeight>	Numeric (12.6)	[1..1]	
4.5.3	3	...<sizeWidth>	Numeric (12.6)	[1..1]	
5	1	<info>		[1..1]	
5.1	2	<productgroup>		[1..1]	
5.1.1	3	...<productgroupCode>	Alphanumeric (50)	[1..1]	
5.1.2	3	...<productgroupDescription>	Alphanumeric (50)	[0..1]	
5.2	2	<tradeinformation>	Alphanumeric		
5.3	2	<url>	Alphanumeric(250)	[0..1]	
5.4	2	<consumerinformation>	Alphanumeric		

5.5	2	<property>	Array	[0..20]	
5.5.1	3	...<propertyName>	Alphanumeric (50)	[1..1]	
5.5.2	3	...<propertyValue>	Alphanumeric(150)	[1..1]	
5.6	2	<attachment>	Array	[0..10]	
5.6.1	3	...<attachmentUrl>	Alphanumeric(250)	[1..1]	
5.6.2	3	...<attachmentType>	Alphanumeric (15)	[1..1]	IMAGE
5.6.3	3	...<attachmentDescription>	Alphanumeric (50)	[0..1]	
5.7	2	<related>	Array	[0..10]	
5.7.1	3	...<relatedProductcode>	Alphanumeric (50)	[1..1]	
5.7.2	3	...<relatedType>	Alphanumeric (15)	[1..1]	
5.7.3	3	...<relatedDescription>	Alphanumeric (50)	[0..1]	
6	1	<gs1>		[0..1]	
6.1	2	<gpcbrick>	Numeric (8)	[1..1]	
6.2	2	<gpcattribute>	Array	[0..10]	
6.2.1	3	...<gpcattributeName>	Numeric (8)	[1..1]	
6.2.2	3	...<gpcattributeValue>	Numeric (8)	[1..1]	
7	1	<extra>	Array	[0..3]	
7.1	2	<extraCode>	Alphanumeric (15)	[1..1]	
7.2	2	<extraValue>	Alphanumeric (50)	[1..1]	
8	1	<dge>	Array		
8.1	2	<dgemanufacturer>	Numeric (5)	Intern	
8.2	2	<dgearticlegroup>	Numeric (3)	Intern	
8.3	2	<dgeid>	Alphanumeric (50)	Intern	
9	1	<message>		[0..1]	
9.1	2	<channel>	Alphanumeric (15)	Intern	PRODUCT
9.2	2	<format>	Alphanumeric (7)	Intern	DR3-002
10	1	<user>		[0..1]	
		Nog nader te specificeren		Intern	

List of attributes

This chapter describes the attributes. For each attribute there will be shown an example for the following fictitious products:

1. Product 1: box with plugs
2. Product 2: kit
3. Product 3: drill

basic

[1.1] basic.productcode

nl: productcode | DR3: column A | DR1: column G

Your product code. This is the product code that allows your customer to order the product from you.

Product 1: box with plugs	50108
Product 2: kit	308013010003-040
Product 3: drill	B4305000005

[1.2] basic.status

nl: status | DR3: column B | DR1: column A

The status of the product. This attribute may have the following values:

- **ACTIVE:** The product is part of your assortment. With the attribute "deliverstockstatus" you can indicate whether the product is available, in stock or descending.
- **ENDED:** The product is not part of your assortment anymore. This indicates that the product will need to be removed from the customer's system. The moment you deliver a product with the status "ENDED", the rest of the supplied data of the product will be processed. So you can, for example, specify a replacement product in the "related" section.
- **DELETED:** The product is not part of your assortment anymore. This indicates that the product will need to be removed from the customer's system. The moment you deliver a product with the status "DELETED", the rest of the supplied data of the product will not be processed; only the status will be changed.

Product 1: box with plugs	ACTIVE
Product 2: kit	ACTIVE
Product 3: drill	ACTIVE

[1.3] basic.description

nl: omschrijving | DR3: column C | DR1: column E en F

Description of the product. Because this description is used on receipts, invoices and webshops, the description must meet the following requirements:

- The first 70 characters of the description must contain all relevant information. Software that use the data can "truncate" the description to the first 70 characters.
- Do not use abbreviations. This makes your products easier to find.
- Do not include units in the description. Your customers can sell the products in a different unit than mentioned in the description.
- Start the product description with a description of the product itself, followed by design, material type, size, color, etc: "SPAANPLAATSCHROEF PK VZ POZI 30X20" instead of "POZI 30x20 SPAANPLAATSCHROEF PK VZ".

Product 1: box with plugs	FISCHER SUPERPLUG S 8
Product 2: kit	BUTYLEENKIT BRUIN 310ML BISON
Product 3: drill	DRILL GWB 10 RE

[1.4.1] basic.barcode.barcodeCode

nl: barcode code | DR3: column D,F,H | DR1: column C,BF

The barcode code.

- If a product has several barcodes, the barcodes must be supplied in the following order:
 - Barcode of the consumer packaging
 - Barcode of the purchase packaging; this is the barcode of the packaging in which you deliver the product to your customer
 - Barcode of the overpack
- Barcodes of type GTIN-13 are used to match products from different suppliers. It is not allowed to use the same barcode for different products.
- A GTIN-14 barcode is a GTIN-13 barcode with the trade unit as the leading number. GTIN-14 barcodes will be converted to GTIN-13 barcodes.

Product 1: box with plugs	4042205038217
Product 2: kit	8710439002552
Product 3: drill	

[1.4.2] basic.barcode.barcodeType

nl: barcode type | DR3: column E,G,H | DR1: -

Type can be specified with one of the following values: GTIN-8, GTIN-12, GTIN-13, UPCA or GS1_128

Whether a customer can use this type of barcode depends on the equipment / software used

Product 1: box with plugs	GTIN-13
Product 2: kit	GTIN-13
Product 3: drill	

[1.5.1] basic.manufacture.manufactureManufacturer

nl: fabricaat fabrikant | DR3: column J | DR1: column AF

The manufacturer of the product. By using the following URL you can request an overview of the available manufacturer ids: <https://c1.dgebv.nl/meta/get/party> (this requires a token; contact dge for more information)

Product 1: box with plugs	10052 (= Fischer)
Product 2: kit	10113 (=Bolton)
Product 3: drill	10088 (=Robert Bosch)

[1.5.2] basic.manufacture.manufactureProductnumber

nl: fabricaat fabricagenummer | DR3: column K | DR1: column D

The manufacturer's product number. If you are a manufacturer / producer of the product, then this attribute will have the same value as "[1.1] basic.productcode"

The combination of manufacturer and manufacturer product numbers are used to match products from different suppliers. It is not allowed to use the same combination for different products.

Product 1: box with plugs	50108
Product 2: kit	1491007

Product 3: drill	0601132703
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[1.5.3] basic.manufacture.manufactureBrand

nl: fabricaat merk | DR3: column L | DR1: -

The brand of the product. It is important to keep the exact and same brand name as much as possible.

Product 1: box with plugs	FISCHER
Product 2: kit	BISON
Product 3: drill	BOSCH

[1.6.1] basic.purchasesupplier.purchasesupplierSupplier

nl: inkoopleverancier leverancier | DR3: column M | DR1: column BG

Your supplier of the product. By using the following URL you can request an overview of the available suppliers ids: <https://c1.dgebv.nl/meta/get/party> (this requires a token; contact dge for more information)

Product 1: box with plugs	
Product 2: kit	
Product 3: drill	

[1.6.2] basic.purchasesupplier.purchasesupplierProductcode

nl: inkoopleverancier productcode | DR3: column N | DR1: -

Your supplier's product number.

Product 1: box with plugs	
Product 2: kit	
Product 3: drill	

unit

[2.1.1] unit.smallestunit.smallestunitCode

nl:kleinste eenheid code | DR3: column O | DR1: column V

In this attribute you indicate the smallest salable unit of the product. The smallest unit is used in the following attributes to indicate the contents of a unit: the sales unit, purchasing unit and repackaging unit. For example, if a box of plugs contains 25 pieces, the smallest unit is "stuks" (piece).

The "Appendix Units" contains an overview of the available units.

If the smallest unit is a measurable unit, such as "kg", "meter", "m3", etc., it is permitted to enter a broken number in the content of the sales unit, purchase unit and purchase price unit.

If the smallest unit is not a measurable unit, then the content must always be an integer.

Product 1: box with plugs	stuks
Product 2: kit	koker
Product 3: drill	stuks

[2.2.1] unit.salesunit.salesunitCode

nl:verkoopenheid code | DR3: column P | DR1: column V

The unit of packaging in which your buyer normally sells the product to his customers.

The "Appendix Units" contains an overview of the available units.

Product 1: box with plugs	doos
Product 2: kit	koker
Product 3: drill	stuks

[2.2.2] unit.salesunit.salesunitContent

nl:verkoopenheid inhoud | DR3: column Q | DR1: 1

The content of the sales unit expressed in the smallest unit ("smallestunitCode"). For example, the sales unit is a box of plugs with a capacity of 100 pieces. Then the "smallestunitCode" becomes "stuks" (piece), the "salesunitCode" becomes "doos" (box) and the "salesunitContent" gets the value "100".

Product 1: box with plugs	100
Product 2: kit	1
Product 3: drill	1

[2.3.1] unit.purchaseunit.purchaseunitCode

nl:inkoopeenheid code | DR3: column R | DR1: column W

The "purchaseunitCode" contains the unit in which your buyer purchases the product from you.

The "Appendix Units" contains an overview of the available units.

Product 1: box with plugs	doos
Product 2: kit	tray
Product 3: drill	stuks

[2.3.2] unit.purchaseunit.purchaseunitContent

nl:inkoopeenheid inhoud | DR3: column S | DR1: column Y

The content of the purchasing unit expressed in the smallest unit ("smallestunitCode").

Product 1: box with plugs	100
Product 2: kit	12

Product 3: drill	1
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[2.3.3] unit.purchaseunit.purchaseunitQuantitymultiple

nl:inkoopeenheid inkoopveelvoud | DR3: column T | DR1: column X

Multiple expressed in the purchase unit ("purchaseunitCode") in which the product must be purchased from you. For example, if the value "25" is entered in this attribute and the "purchaseunitCode" is "doos" (box), then the product can only be purchased per 25, 50, 75, etc. boxes.

Product 1: box with plugs	25
Product 2: kit	1
Product 3: drill	1

[2.3.4] unit.purchaseunit.purchaseunitQuantityminimum

nl:inkoopeenheid MBH | DR3: column U | DR1: column AC * column X

The minimum order quantity. The minimum number that must be purchased from you as a minimum. For example, if the value "100" is entered in this attribute and the purchase unit ("purchaseunitCode") is "doos" (box) and the purchase multiple ("purchaseunitQuantitymultiple") is "25" then this product can be purchased per 100, 125, 150, etc. boxes.

The minimum order quantity ("purchaseunitQuantityminimum") must be at least equal to the purchase multiple ("purchaseunitQuantitymultiple").

Product 1: box with plugs	100 (product can be purchased per 100, 125, 150, etc.)
Product 2: kit	4 (product can be purchased from 4 trays (with 12 tubes), so 5,6,7, etc. is also possible)
Product 3: drill	1

[2.4.1] unit.purchasepriceunit.purchasepriceunitCode

nl:inkoopprijsseenheid code | DR3: column V | DR1:column Z

The purchase price unit ("purchasepriceunitCode") contains the unit in which the purchase prices for the customers are expressed.

The "Appendix Units" contains an overview of the available units.

Product 1: box with plugs	stuks
Product 2: kit	tray
Product 3: drill	stuks

[2.4.2] unit.purchasepriceunit.purchasepriceunitContent

nl:inkoopprijsseenheid inhoud | DR3: column W | DR1: column AB

The content of the purchase price unit ("purchasepriceunitCode") expressed in the smallest unit ("smallestunit unitCode").

Product 1: box with plugs	1
Product 2: kit	12
Product 3: drill	1

[2.4.3] unit.purchasepriceunit.purchasepriceunitQuantity

nl:inkoopprijsseenheid aantal | DR3: column X | DR1: column AA

The number in which the purchase prices are expressed for your customers. For example, if you express all your prices per "100 pieces" then enter the value "stuks" (piece) in the purchase price unit ("purchasepriceunitCode") and enter the value "100" in this attribute.

Product 1: box with plugs	100
Product 2: kit	1

Product 3: drill	1
------------------	---

[2.5.1] unit.overpackunit.overpackunitCode

nl:omverpakking eenheid | DR3: column Y | DR1: -

The outer packaging is the unit of the largest packaging. Based on this information your customer can determine the quantity that must be ordered to order an unopened outer packaging.

The "Appendix Units" contains an overview of the available units.

Product 1: box with plugs	omdoos
Product 2: kit	display
Product 3: drill	

[2.5.2] unit.overpackunit.overpackunitContent

nl:omverpakking inhoud | DR3: column Z | DR1: -

The content of the outer packaging expressed in the smallest unit ("smallestunitCode").

Product 1: box with plugs	10000
Product 2: kit	48
Product 3: drill	

price

[3.1] price.vatrate

nl:BTW tarief | DR3: column AA | DR1: column AD

The following values can be supplied for the VAT rate:

- **NONE**: no VAT
- **LOW**: low VAT rate
- **HIGH**: high VAT rate

Product 1: box with plugs	HIGH
Product 2: kit	HIGH
Product 3: drill	HIGH

[3.2] price.currencycode

nl:valuta | DR3: column AB | DR1: column I

ISO 4217 currency code. The default value is "EUR". An overview of the available currencies can be requested via the URL: <https://dr3.dgebv.nl/META/currency.json>

Product 1: box with plugs	EUR
Product 2: kit	EUR
Product 3: drill	EUR

[3.3.1] price.sales.salesSuggestedprice

nl:verkoop adviesprijs | DR3: column AC | DR1: column M

The recommended retail price including VAT. This price is expressed per consumer sales unit ("salesunitCode").

Product 1: box with plugs	9.22 (per doos)
Product 2: kit	7.19 (per koker)
Product 3: drill	338.74 (per stuks)

[3.3.2.1] price.sales.salesCharge.salesChargeValue

nl:verkoop toeslag waarde | DR3: column AD, AH, AL | DR1: column AL

The value of the surcharge including VAT. Depending on the type specified, this is either an amount or a percentage.

Product 1: box with plugs	
Product 2: kit	
Product 3: drill	

[3.3.2.2] price.sales.salesCharge.salesChargeCategory

nl: verkoop toeslag soort | DR3: column AE, AI, AM | DR1: column AL

The surcharge to be calculated when selling one sales unit ("salesunitCode").

Possible values are:

- **DISPOSALFEE**: disposal fee*
- **DEPOSIT**: deposit
- **OTHER**: others

* Depending on the type of disposal fee, you must check whether the regulations require that the disposal fee be stated separately on the receipt or that it should be included in the sales price. If no separate mention on the receipt is required, the disposal fee must be included in the sales price and

the disposal fee must not be supplied separately.

For more information: <https://www.rijksoverheid.nl/onderwerpen/afval/vraag-en-antwoord/moet-ik-een-verwijderingsbijdrage-betalen-voor-lampen-en-elektrische-apparaten>

and

<https://www.stibat.nl/>

Product 1: box with plugs	
Product 2: kit	
Product 3: drill	

[3.3.2.3] price.sales.salesCharge.salesChargeType

nl:verkoop toeslag type | DR3: column AF, AJ, AN | DR1: -

The surcharge can be supplied as a fixed amount or as a percentage. Possible values are:

- **PERCENTAGE**: percentage
- **AMOUNT**: fixed value

Product 1: box with plugs	
Product 2: kit	
Product 3: drill	

[3.3.2.4] price.sales.salesCharge.salesChargeDescription

nl:verkoop toeslag omschrijving | DR3: column AG, AK, AO | DR1: -

A description of the surcharge

Product 1: box with plugs	
Product 2: kit	
Product 3: drill	

[3.3.3.1] price.sales.salesOffer.salesOfferStartdate

nl:verkoopactie actie ingangsDate | DR3: column AP | DR1: column T

Start date of your consumer promotion. This is a promotion for the consumer (end user).

Product 1: box with plugs	
Product 2: kit	
Product 3: drill	2016-06-15

[3.3.3.2] price.sales.salesOffer.salesOfferEnddate

nl:verkoop actie eindDate | DR3: column AQ | DR1: column U

End date of your consumer promotion.

Product 1: box with plugs	
Product 2: kit	
Product 3: drill	2016-06-30

[3.3.3.3] price.sales.salesOffer.salesOfferPrice

nl:verkoop actie actieprij | DR3: column AR | DR1: column S

The promotional price including VAT. This is a net price expressed in the sales unit ("salesunitCode").

Product 1: box with plugs	
Product 2: kit	
Product 3: drill	299.00

[3.3.3.4] price.sales.salesOffer.salesOfferDescription

nl:verkoop actie omschrijving | DR3: column AS | DR1: column AH

A description of your sales promotion. This description gives your customer extra information about the promotion.

Product 1: box with plugs	
Product 2: kit	
Product 3: drill	Vaderdagfolder 2016 (pagina 3)

[3.3.3.5] price.sales.salesOffer.salesOfferUniquecode

nl:verkoop actie uniek code | DR3: column AT | DR1: column BS

In this attribute you can place your own unique code of the promotion. If you want to change a previously submitted promotion, you must provide it with the same unique code.

Product 1: box with plugs	
Product 2: kit	
Product 3: drill	VF2016_03_01

[3.3.3.6] price.sales.salesOffer.salesOfferTargetgroup

nl:verkoop actie subdoelgroep | DR3: column AU | DR1: -

This attribute is a custom attribute and is currently only used by purchasing organization Nicovij.

The value consists of a combination of one of the following letters: E (norm), P (rofnorm), L (lockmasters) and N (icovij). For example: EPN.

[3.4.1] price.purchase.purchaseGrossprice

nl:inkoop brutoprijs | DR3: column AV | DR1: column J

The purchase gross price excluding VAT. The gross purchase price is your selling price without discounts. The gross purchase price is expressed in the price unit ("purchasepriceunitCode") and the price quantity ("purchasepriceunitQuantity").

Product 1: box with plugs	8.20
Product 2: kit	54.48
Product 3: drill	279.95

[3.4.2.1] price.purchase.purchaseDiscountgroup.purchaseDiscountgroupCode

nl:inkoop kortingsgroep code | DR3: column AW | DR1: column AJ

In this attribute you can put your discount group. Your customer can link a percentage to this code.

The big advantage of using discount groups is that you can use one product file for all your customers.

If you do not support discount groups, then you must submit separate product files (containing net sales prices) for each target group.

Product 1: box with plugs	101
Product 2: kit	
Product 3: drill	BSM

[3.4.2.2] price...purchaseDiscountgroup.purchaseDiscountgroupDescription

nl:inkoop kortingsgroep omschrijving | DR3: column AX | DR1: -

The description of the discount group belonging to the discount group.

Product 1: box with plugs	S-, N FU NYLON PLUGGEN
Product 2: kit	

Product 3: drill	Bosch machines
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[3.4.3] price.purchase.purchaseDiscontrate

nl:inkoop kortingspercentage | DR3: column AY | DR1: column K

This attribute contains a discount percentage. Only use this attribute when you not support discount groups (see attribute "purchaseDiscountgroupCode"). This is the discount that the buyer receives over your gross sales price ("purchaseGrossprice").

Product 1: box with plugs	
Product 2: kit	10
Product 3: drill	

[3.4.4] price.purchase.purchaseNetprice

nl:inkoop nettoprijs | DR3: column AZ | DR1: column L

This attribute contains a net sales price. Only use this attribute when you not support discount groups (see attribute "purchaseDiscountgroupCode").

This is the net purchase price that your customer pays you. The net purchase price is expressed in the unit price ("purchasepriceunitCode") and the price quantity ("purchasepriceunitQuantity").

Product 1: box with plugs	
Product 2: kit	4.086
Product 3: drill	

[3.4.5] price.purchase.purchasePriceonrequest

nl:inkoop prijs op aanvraag | DR3: column BA | DR1: -

If you set the value "1" to this attribute then is the "price on request". The attributes "purchaseGrossprice", "purchaseDiscontrate" and "purchaseNetprice" are then not mandatory anymore.

Product 1: box with plugs	0
Product 2: kit	0
Product 3: drill	0

[3.4.6.1] price.purchase.purchaseCharge.purchaseChargeValue

nl:inkoop toeslag waarde | DR3: column BB, BF, BJ | DR1: -

The value of the surcharge excluding VAT. Depending on the type specified, this is either an amount or a percentage.

Product 1: box with plugs	5.00
Product 2: kit	
Product 3: drill	

[3.4.6.2] price.purchase.purchaseCharge.purchaseChargeCategory

nl:inkoop toeslag soort | DR3: BC, BG, BK | DR1: -

The surcharge to be calculated when selling one purchase price unit ("purchasepriceunitCode" and "purchasepriceunitQuantity").

Possible values are:

- **DISPOSALFEE**: disposal fee*
- **DEPOSIT**: deposit
- **OTHER**: others

* Depending on the type of disposal fee, you must check whether the regulations require that the disposal fee be stated separately on the receipt or that it should be included in the sales price. If no separate mention on the receipt is required, the disposal fee must be included in the sales price and the disposal fee must not be supplied separately.

For more information: <https://www.rijksoverheid.nl/onderwerpen/afval/vraag-en-antwoord/moet-ik-een-verwijderingsbijdrage-betalen-voor-lampen-en-elektrische-apparaten>

and

<https://www.stibat.nl/>

Product 1: box with plugs	OTHER
Product 2: kit	
Product 3: drill	

[3.4.6.3] price.purchase.purchaseCharge.purchaseChargeType

nl:inkoop toeslag type | DR3: column BD, BH, BL | DR1: -

The surcharge can be supplied as a fixed amount or as a percentage. Possible values are:

- **PERCENTAGE**: percentage
- **AMOUNT**: fixed value

Product 1: box with plugs	PERCENTAGE
Product 2: kit	
Product 3: drill	

[3.4.6.4] price.purchase.purchaseCharge.purchaseChargeDescription

nl:inkoop toeslag omschrijving | DR3: column BE, BI, BM | DR1: -

A description of the surcharge.

Product 1: box with plugs	Inkooptoeslag
Product 2: kit	
Product 3: drill	

[3.4.7.1] price.purchase.purchaseOffer.purchaseOfferStartdate

nl:inkoop actie ingangsDate | DR3: column BN | DR1: column Q

Start date of your sales promotion. This is a purchasing promotion for your customer.

Product 1: box with plugs	
Product 2: kit	
Product 3: drill	2016-06-01

[3.4.7.2] price.purchase.purchaseOffer.purchaseOfferEnddate

nl:inkoop actie eindDate | DR3: column BO | DR1: column R

End date of your sales promotion. This is a purchasing promotion for your customer.

Product 1: box with plugs	
Product 2: kit	
Product 3: drill	2016-06-21

[3.4.7.3] price.purchase.purchaseOffer.purchaseOfferQuantity

nl:inkoop actie aantal | DR3: column BP | DR1: -

The minimum number that must be purchased for calculating the promotion price.

Product 1: box with plugs	
Product 2: kit	
Product 3: drill	1

[3.4.7.4] price.purchase.purchaseOffer.purchaseOfferPrice

nl:inkoop actie actieprij | DR3: column BQ | DR1: column P

The promotional price excluding VAT. This is your net promotional price (including any discounts). The promotional price is expressed in unit price ("purchasepriceunitCode") and the price number ("purchaseprice unitQuantity").

Product 1: box with plugs	
Product 2: kit	
Product 3: drill	249.95

[3.4.7.5] price.purchase.purchaseOffer.purchaseOfferDescription

nl:inkoop actie omschrijving | DR3: column BR | DR1: column AG

The description of your sales promotion. This description gives your customer extra information about the promotion.

Product 1: box with plugs	
Product 2: kit	
Product 3: drill	Vaderdagfolder 2016 (pagina 3)

[3.4.7.6] price.purchase.purchaseOffer.purchaseOfferUniquecode

nl:inkoop actie unieke code | DR3: column BS | DR1: column BR

In this attribute you can place your own unique code of the promotion. If you want to change a previously submitted promotion, you must provide it with the same unique code.

Product 1: box with plugs	
Product 2: kit	
Product 3: drill	VF2016_03_01

[3.4.8.1 - 3.4.8.2] price.purchase.purchaseQtydiscountgross

nl:inkoop staffel bruto | DR3: column BT t/m CC | DR1: column: AR t/m BA

Product 1: box with plugs	100 doos: € 8.20 150 doos: € 7.95 300 doos: € 7.50
Product 2: kit	
Product 3: drill	

[3.4.9.1 - 3.4.9.2] price.purchase.purchaseQtydiscountnet

nl:inkoop staffel netto | DR3: column CD t/m CM | DR1: column: BH t/m BQ

Product 1: box with plugs	
Product 2: kit	1 tray: € 54.48 10 tray: € 49.95 100 tray: € 45.00
Product 3: drill	

logistics

[4.1] logistics.deliverstockstatus

nl:lever-/voorraadstatus | DR3: column CN | DR1: column BB

Possible values:

- AVAILABLE
- INSTOCK
- ENDOFLIFE

Product 1: box with plugs	AVAILABLE
Product 2: kit	INSTOCK
Product 3: drill	ENDOFLIFE

[4.2] logistics.deliverytime

nl:levertijd | DR3: column CO | DR1: -

De gemiddelde levertijd (in dagen) van het product.

Product 1: box with plugs	3
Product 2: kit	
Product 3: drill	

[4.3] logistics.stockrequestavailable

nl:voorraad opvraagbaar | DR3: column CP | DR1: -

1 = Realtime stock request is available

Product 1: box with plugs	
Product 2: kit	
Product 3: drill	1

[4.4] logistics.weight

nl:gewicht | DR3: column CQ | DR1: -

The weight (in grams) of the sales package ("salesunitCode").

You can specify the weight of the product itself by using the "property" section.

Product 1: box with plugs	
Product 2: kit	600
Product 3: drill	

[4.5.1] logistics.size.sizeDepth

nl:afmeting diepte | DR3: column CR | DR1: -

The depth (in mm) of the sales package ("salesunitCode").

You can specify the dimensions of the product itself by using the "property" section.

Product 1: box with plugs	
Product 2: kit	
Product 3: drill	46

[4.5.2] logistics.size.sizeHeight

nl:afmeting hoogte | DR3: column CS | DR1: -

The height (in mm) of the sales package ("salesunitCode").

You can specify the dimensions of the product itself by using the "property" section.

Product 1: box with plugs	
Product 2: kit	
Product 3: drill	15

[4.5.3] logistics.size.sizeWidth

nl:afmeting breedte | DR3: column CT | DR1: -

The width (in mm) of the sales package ("salesunitCode").

You can specify the dimensions of the product itself by using the "property" section.

Product 1: box with plugs	
Product 2: kit	
Product 3: drill	31

info

[5.1.1] info.productgroup.productgroupCode

nl:productgroep code | DR3: column CU | DR1: -

The code of your product group.

Product 1: box with plugs	AB
Product 2: kit	50
Product 3: drill	123

[5.1.2] info.productgroup.productgroupDescription

nl:productgroep omschrijving | DR3: column CV | DR1: -

An optional description of the product group.

Product 1: box with plugs	PLUGGEN
Product 2: kit	Lijmen en kitten
Product 3: drill	Elektrisch gereedschap

[5.2] info.tradeinformation

nl:handelsinformatie | DR3: column CW | DR1: column AI

Purchase / sales information for your customer. The trade information may not contain HTML tags.

Product 1: box with plugs	
Product 2: kit	Plastische kit voor statische voegen
Product 3: drill	

[5.3] info.url

nl:url | DR3: column CX | DR1: column AN

URL to the product page of the product.

Product 1: box with plugs	
Product 2: kit	
Product 3: drill	https://www.fabory.com/nl/search?text=B4305000005

[5.4] info.consumerinformation

nl:consumenteninformatie | DR3: column CY | DR1: column AP

Product information for the consumer / end user.

The following HTML tags can be used for layout:

'b', 'i', 'em', 'strong', 'a', 'br', 'ul', 'ol', 'li', 'sub', 'sup', 'h1', 'h2', 'h3', 'h4', 'h5', 'h6', 'blockquote', 'p', 'a', 'nl', 'strike', 'code', 'hr', 'br', 'div', 'table', 'thead', 'caption', 'tbody', 'tr', 'th', 'td' en 'pre'

Product 1: box with plugs	
Product 2: kit	Overschilderbare plastische afdichtingskit voor voegen bij enkel glas en het afdichten van statische voegen. Toepassingsgebied Voor het afdichten van voegen bij enkel glas en statische voegen bij deur- en raamkozijnen, vensterbanken, prefab-elementen, profielstenen en wandplaten.

	Hecht op beton, pleisterwerk, baksteen, hout en glas. Voor buiten-afdichtingen hoger dan de 3de verdieping is deze kit niet aan te bevelen. Niet op blijvend natte plaatsen toepassen, zoals onderwatervoegen, sanitaire installaties en zwembaden. Niet geschikt voor driehoeksnaden en voegen die behalve aan de oppervlakte ook aan andere zijden in contact met lucht staan.
 Voor afdichting bij dubbel glas Bison Beglazingskit gebruiken.

 Eigenschappen
 overschilderbaar waterbestendig temperatuurbestendig van -30°C tot +80°C UV- en weerbestendig chemicaliënbestendig
Product 3: drill	Haakse drill GWB 10 RE
 Het slanke toestel voor moeilijk toegankelijke plaatsen
 Hoekvorm met slanke staafmotor, bijzonder handzaam en gemakkelijk te bedienen
 Optimaal toe te passen op moeilijk toegankelijke plaatsen
 Gasgeef-electronica en toerentalkeuze met stelknop
 Door links-rechtsloop ook geschikt om te schroeven
 Kleine hoekmaat van 23 mm
 Geringe kophoogte, slechts 74 mm
 Geringe bouwhoogte dankzij verzonken boorhouder
 Robuuste kegelwielaandrijving voor lange levensduur
 Tandkransboorhouder ingebouwd 10 mm

[5.5.1 – 5.5.2] info.property

nl:kenmerken | DR3: column CZ t/m EM | DR1: -

In these attributes you can specify the specifications of the product. An specification consists of a name and a value.

The order in which the specifications are supplied also determines the order in which the specifications will be shown to the buyer and consumer / end user.

Product 1: box with plugs	Boorgatdiameter = 8 mm Pluglengte = 40 mm Min. boorgatdiepte = 55 mm Spaanplaatschroef = 4,5 – 6 mm
Product 2: kit	Kleur = bruin Inhoud = 310 ml Maximum rek = 5%
Product 3: drill	Draaimoment, max. = 5,5 Nm Draaimomentstanden = 2,2 Nm Onbelast toerental = 1300 min Wattage = 400 Watt

[5.6] info.attachment

By means of the "attachment" section you can supply (references to) images, PDF documents and / or other files.

The order in which the files are supplied also determines the order in which the attachments will be shown to the customer and consumer / end user.

Files in the format DOC(X), DWG, JPEG, PDF, PNG, XLS(X), WEBP can be delivered to us as separate files. We will place these files on our CDN (Content Delivery Network).

Files in other formats should always be provided as a URL

[5.6.1] info.attachment.attachmentUrl

nl:bijlage url | DR3: column EN t/m FO | DR1: column AO

The URL of the attachment

Product 1: box with plugs	http://content.fischer.de/cbfiles/Fischer/Produktbilder/3V1.jpg
Product 2: kit	
Product 3: drill	http://cdn.dgebv.nl/56DE84939AD45.pdf

[5.6.2] info.attachment.attachmentType

nl:bijlage type | DR3: column EO t/m FP | DR1: -

You can supply (a reference to) the following attachment types:

- **IMAGE**: Image for display on websites / webshops (JPG, PNG or WEBP only)
- **LINK**: Link to information or attachments on your own / external web server. This type is mandatory for attachments that are larger than 250 mb.
- **MANUAL**: Manuals, technical drawings (such as a parts drawing), CAD drawings and assembly manuals.
- **SAFETYSHEET**: Safety Data Sheet
- **VIDEO**: Link to URL with video such as a YouTube URL.
- **DOCUMENT**: other documents

Product 1: box with plugs	IMAGE
Product 2: kit	
Product 3: drill	MANUAL

[5.6.3] info.attachment.attachmentDescription

nl:bijlage omschrijving | DR3: column EP t/m FQ | DR1: -

A description or the original file name of the attachment.

Product 1: box with plugs	3V1.jpg
Product 2: kit	
Product 3: drill	Gebruikershandleiding

[5.7.1] info.related.relatedProductcode

nl:gerelateerd productcode | DR3: column FR t/m GS | DR1: -

The product code of the related product.

Product 1: box with plugs	
Product 2: kit	308013010003-010
Product 3: drill	2600905302

[5.7.2] info.related.relatedType

nl:gerelateerd type | DR3: column FS t/m GT | DR1: -

Possible types of related products:

- **ACCESSORY**
- **PART**
- **ALTERNATIVE**
- **SERIE**
- **REPLACEDBY**
- **REPLACES**

Product 1: box with plugs	
Product 2: kit	SERIE
Product 3: drill	ACCESSORY

[5.7.3] info.related.relatedDescription

nl:gerelateerd omschrijving | DR3: column FT t/m GUI DR1: -

An optional description associated with the related article.

Product 1: box with plugs	
Product 2: kit	Bison butyleenkit 310 ml grijs
Product 3: drill	Groefkogellager

gs1

The classification of products uses GPC (Global Product Classification) from GS1.

More information about this standard can be found at <https://www.gs1.org/access-gpc-standards> and https://www.gs1.nl/sites/default/files/so_gpc_gpcineennotendop.pdf

[6.1] gs1.gpcbrick

nl:GPC brick | DR3: column GV | DR1: -

The brick code from the GPC scheme. See for more information: <https://www.gs1.org/gpc/browser>

On the Help Center there is an Excel file with the translation of the dge article group to the brick code from the GPC scheme:

<https://dgebv.zendesk.com/hc/nl/articles/207080529-01-Aanleveren-productbestanden-PRODUCT->

Product 1: box with plugs	10003179 (=ankers / muurpluggen)
Product 2: kit	
Product 3: drill	

[6.2.1 – 6.2.2] gs1.gpcattribute

nl:GPC attribuut | DR3: column GW t/m HP | DR1: -

The attribute codes from the GPC scheme. See for information: <https://www.gs1.org/gpc/browser>

Product 1: box with plugs	20001987 (materiaal anker) = 30004152 (plastic) 20001709 (beoogd gebruik) = 30010025 (algemeen gebruik) 20001989 (met bevestigingsmiddel) = 30002960 (No)
Product 2: kit	
Product 3: drill	

extra

[7] extra

In consultation with dge, it is possible to provide additional data that is not standard supported.

[7.1] extra.extraCode

nl:extra code | DR3: column HQ, HS, HU | DR1: -

Possible values:

- DR1.BRANCHE
- DST
- ECM_COLLECTIE
- MEDIA_SOURCE
- PARSER.GROUP
- STOCK

[7.2] extra.extraValue

nl:extra waarde | DR3: column HR, HT, HV | DR1: -

The value associated with the code.

Appendix Units nl-NL

Get the latest version from this list from <https://dr3.dgebv.nl/META/unit.json>

dge code	dge unit number	GS1 packaging type	UN-Cefact codelijst
100 gr.	116		
100 meter	119		
1000 stuks	41		MIL
2,5 kg	123		
bak	63		
big bag	39		BG
blik	121	CAN	TN
blister	12	BME	
bol	109		
bos	21		BE
box	111		
buis	14		
bundel	113		
bus	22		CA
centimeter	125		
clip	64		
dag	126		
dispenser	65		
display	16		
doos	10	BOX	BX
dozijn	3		DZN
drum	66		
emmer	24	BXT	BJ
etui	26		
flacon	25		B0
fles	35	BOT	B0
folie	67		
gaas	44		
garn	112		
garnituur	68		
gram	48		GRM
gros	5		
halve dag	69		
haspel	118		
huls	70		
kaart	17	CG	

kg	30		KGM
kilometer	71		
kist	102		CS
kit	72		
kluwen	108		
koffer	101		
koker	103	CYL	
kuipje	110	CU	
lengte	106		LN
liter	40		LTR
m1	124		
m2	51		MTK
maand	73		
meter	50		MTR
milliliter	130		
mini bag	45		
minuut	129		
omdoos	34		
omzak	36		
overdoos	43		
paar	2		PR
pak	18	GBR	
pallet	117		D97
patroon	74		
plaat	52		
pot	20	JR	
rek	23	RCK	
rol	13		RO
schijf	75		
set	11		SET
spoel	105	REL	
standaard	104		
stel	76		
streng	107		
strip	27		
strook	77		
stuks	1	PCK	EA
tarief	79		
tas	114		
termijn	122		
ton	46		TNE
tray	115	TRY	PU
tros	78		

tube	28	TBE	
uur	128		
vat	120	BBL	
vel	19		
verpakking	127		
week	131		
weging	55		
worst	29		
zak	15	BAG	SA