

Item Creation



Date		
Attribute		English Help Text
GTIN		The Global Trade Item Number (GTIN) is the GS1 key that is used to uniquely identify products. GTIN is always defined in 14 digits. If the GTIN is 13 digits, add a zero (0) in front of the GTIN. If the GTIN is 8 digits, add six zeros (000000)
Description short		A free form short length description of the trade item that can be used to identify the trade item at point of sale, combined with brand name or/and net content. (35 characters max). The description can not contain brand name or net content.
Public or private data?		Party, which is authorized to view, use, download a set of master data provided by a data supplier. Public data is visible for all data recipients that set up a subscription. Private data is visible only for the data recipients that are defined by the data supplier. Private data is primarily used for private label products.
Additional Trade Item Identification		A trade item identifier that is in addition to the GTIN. Eg. An internal id defined by the data supplier.
Import Classification value		Imports and exports of trade items typically require classification codes to determine appropriate duties and tariffs. Consult your local tax office if you have problems identifying the tariff numbers.
Country Of Origin		Information on the activity taken place for a trade item as well as the associated geographic area (country of origin).
Minimum Trade Item Lifespan From Time Of Arrival (Days)		The number of days guaranteed by the manufacturer, before the expiration date of the trade item, based on arrival to a mutually agreed point in the buyer's distribution system.
Minimum Trade Item Lifespan From Time Of Production (Days)		The number of days guaranteed by the manufacturer, before the expiration date of the product based on the production.
Start Availability Date Time		The date from which the trade item becomes available from the supplier, including seasonal or temporary trade item and services.
Quantity Of Layers Per Pallet		The number of layers that a pallet contains. Only used if the pallet has no GTIN. It indicates the number of layers that a pallet contains, according to supplier or retailer preferences.
Quantity Of Trade Items Per Pallet		The number of trade items contained in a pallet. Only used if the pallet has no GTIN. It indicates the number of trade items placed on a pallet according to supplier or retailer preferences.
Pallet/platform Type Code		Indicates whether the described dispatch unit is delivered on a pallet and on which type of pallet. If the despatch unit is delivered on a pallet, the pallet type must be given here.
Pallet gross weighth		The total weight of the pallet including the pallet weight itself. (Standard EUR-pallet weighs 25000 g).
Pallet height		The total height of the pallet including the height of the pallet itself (144 mm).
Pallet depth		The depth of the pallet measured after GS1 Package Measurement Rules. (The depth of a standard 1/1 EUR-pallet is 1200 mm).
Pallet width		The width of the pallet. (The width of a standard 1/1 EUR-pallet is 800 mm).
Pallet stacking factor		Number of pallets that can be stacked on top of each other. If non-stackable, the pallet stacking factor is 1.

I declare the reliability of the aforementioned information that will be published in GS1Trade Sync and made available for data recipients (Name):