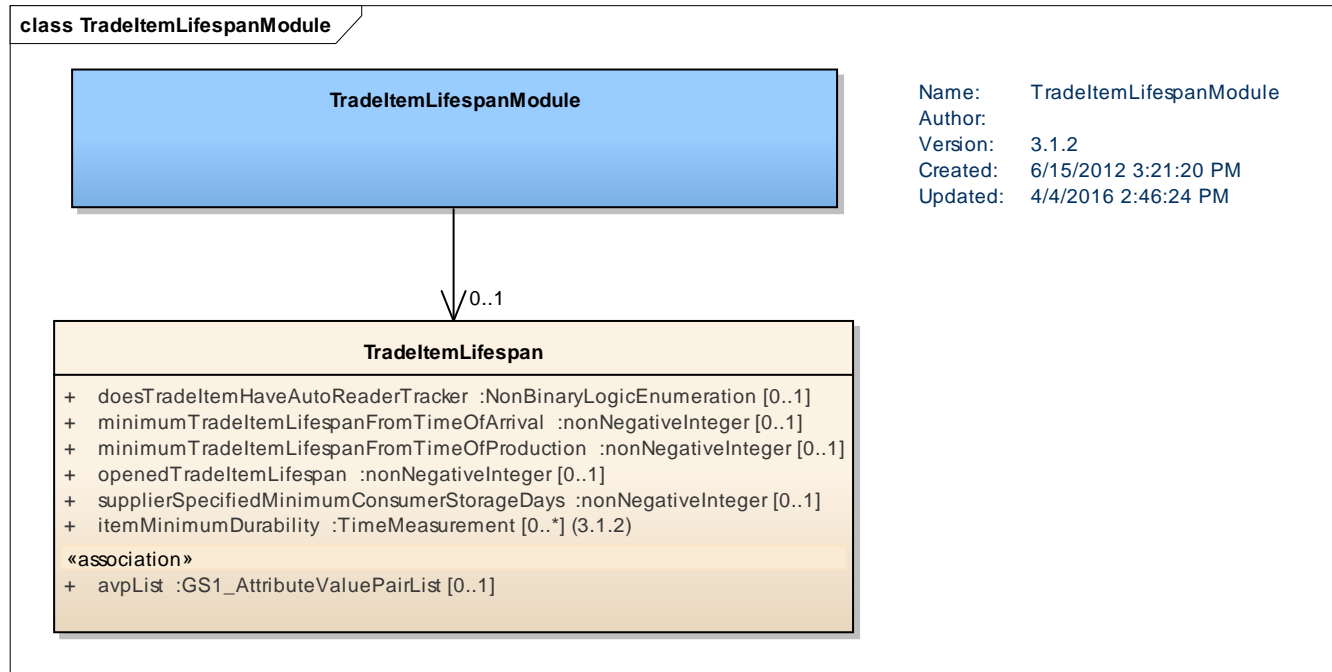


5.64. Trade Item Lifespan Module



content	attribute / role	datatype /secondary class	multipli city	definition
TradelItemLifespa n				Information on the amount of time the item can or should be used, sold, etc.
Association	avpList	GS1_AttributeValu ePairList	0..1	Attribute value pair information.
Attribute	doesTradelItemHaveA utoReaderTracker	NonBinaryLogicEn umeration	0..1	Indication that the trade item has a device that identifies that the product has a limited number of reuses and is self tracked. Each time the device is used / plugged in it will decrement the count. When the counter reaches zero the trade item should be disposed of.

content	attribute / role	datatype /secondary class	multipl city	definition
attribute	itemMinimumDurability	TimeMeasurement	0..*	The length of time until which the product will continue to fulfill its initial function and remain safe, i.e. the length of time by which it is best to use the product.
Attribute	minimumTradeItemLifespanFromTimeOfArrival	nonNegativeInteger	0..1	The period of days, guaranteed by the manufacturer, before the expiration date of the trade item, based on arrival to a mutually agreed to point in the buyers distribution system. Can be repeatable upon use of GLN.
Attribute	minimumTradeItemLifespanFromTimeOfProduction	nonNegativeInteger	0..1	The period of day, guaranteed by the manufacturer, before the expiration date of the product, based on the production.
Attribute	openedTradeItemLifespan	nonNegativeInteger	0..1	The number of days the trade item that had been opened can remain on the shelf and must then be removed.
Attribute	supplierSpecifiedMinimumConsumerStorageDays	nonNegativeInteger	0..1	Represents the number of days between a product's "sell by date" and its "use by date".
TradeItemLifespanModule				A module containing information on the amount of time the item can or should be used, sold, etc.
Association		TradeItemLifespan	0..1	Information on the amount of time the item can or should be used, sold, etc.