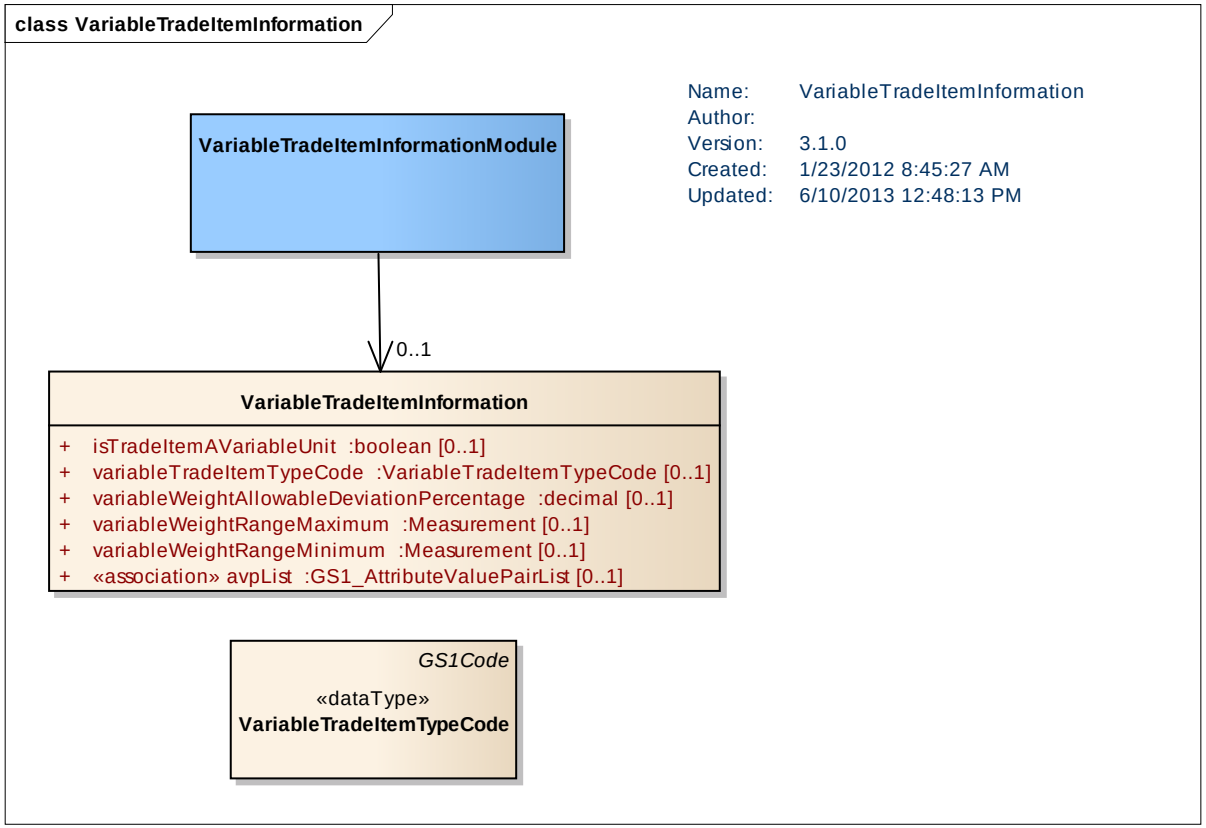
5.67. Variable Trade Item Information Module



content	attribute / role	datatype /secondary class	multiplicity	definition
VariableTradeItem Information				Information specific to variable weight or dimension trade items.
Association	avpList	GS1_AttributeValuePairList	0..1	Attribute value pair information.

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content	attribute / role	datatype /secondary class	multiplicity	definition
Attribute	isTradeItemAVariableUnit	boolean	0..1	Indicates that an article is not a fixed quantity, but that the quantity is variable. Can be weight, length, volume, trade item is used or traded in continuous rather than discrete quantities.
Attribute	variableTradeItemTypeCode	VariableTradeItemTypeCode	0..1	Indicator to show whether product is loose or pre-packed.
Attribute	variableWeightAllowableDeviationPercentage	decimal	0..1	Indication of the percentage value that the actual weight of the trade item may differ from the average or estimated weight given. For example, Roast beef off the bone 3.5 kg, Gross weight 3500 Grams, Range = 14 %. This means that this item may be produced with weight values ranging from 3.010 kg to 3.990 kg.
Attribute	variableWeightRangeMaximum,	Measurement	0..1	Variable Weight Range Maximum (also called Catchweight Range Maximum) identifies the highest or ceiling weight of a variable weight product.
Attribute	variableWeightRangeMinimum	Measurement	0..1	Variable Weight Range Minimum (also called Catch weight Range Minimum) identifies the lowest weight of the variable weight product.
VariableTradeItemInformationModule				A module containing information specific to variable weight or dimension trade items.
Association		VariableTradeItemInformation	0..1	Information specific to variable weight or dimension trade items.

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