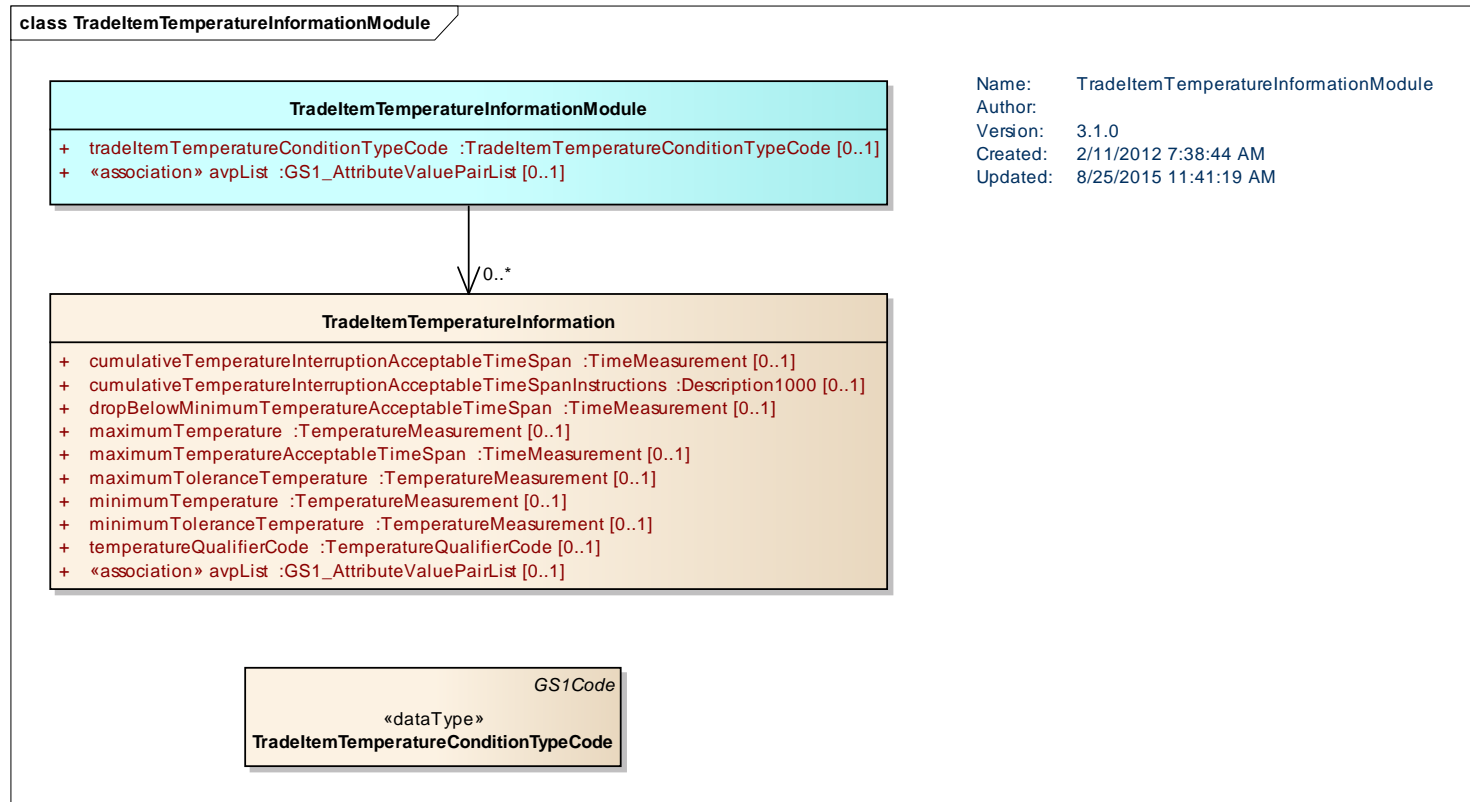


5.67. Trade Item Temperature Information Module



content	attribute / role	datatype /secondary class	multipl city	definition
TradeltemTemper atureInformationM odule				Information on temperatures considerations for trade item.
Association		TradeltemTemperat ureInformation	0..*	Details on permissible temperatures of a trade item during various points of the supply chain.
Association	avpList	GS1_AttributeValue PairList	0..1	Attribute value pair information.



content	attribute / role	datatype /secondary class	multipli city	definition
Attribute	tradeItemTemperatureConditionTypeCode	TradeItemTemperatureConditionTypeCode	0..1	The condition of the product sold to the end consumer for example thawed or frozen.
TradeItemTemperatureInformation				Details on permissible temperatures of a trade item during various points of the supply chain.
Association	avpList	GS1_AttributeValue PairList	0..1	Attribute value pair information.
Attribute	cumulativeTemperatureInterruptionAcceptableTimeSpan	TimeMeasurement	0..1	An expression of the maximum allowed cumulative time span of one or more temperature interruptions of a trade item as defined by the manufacturer.
Attribute	cumulativeTemperatureInterruptionAcceptableTimeSpanInstructions	Description1000	0..1	Instructions provided by the product manufacturer regarding the process, procedures, or handling instructions for trade items that has exceeded the cumulative time span of temperature interruptions.
Attribute	dropBelowMinimumTemperatureAcceptableTimeSpan	TimeMeasurement	0..1	The amount of time that a product can drop below the minimum temperature threshold during storage as defined by the manufacturer without affecting product safety or quality.
Attribute	maximumTemperature	TemperatureMeasurement	0..1	The maximum temperature that a trade item can not exceed as defined by the manufacturer without affecting product safety or quality.
Attribute	maximumTemperatureAcceptableTimeSpan	TimeMeasurement	0..1	The amount of time that a product can safely rise above the maximum temperature threshold during storage as defined by the manufacturer without affecting product safety or quality.
Attribute	maximumToleranceTemperature	TemperatureMeasurement	0..1	The maximum temperature at which the item is still usable. The tolerated temperature indicates that the temperature of the trade item should never rise above the maximum temperature.
Attribute	minimumTemperature	TemperatureMeasurement	0..1	The minimum temperature that a trade item can be held below defined by the manufacturer without affecting product safety or quality.
Attribute	minimumToleranceTemperature	TemperatureMeasurement	0..1	The minimum temperature at which the item is still usable. The tolerated temperature indicates that the temperature of the trade item should never fall below the minimum temperature.
Attribute	temperatureQualifierCode	TemperatureQualifierCode	0..1	Code qualifying the type of a temperature requirement for example Storage.