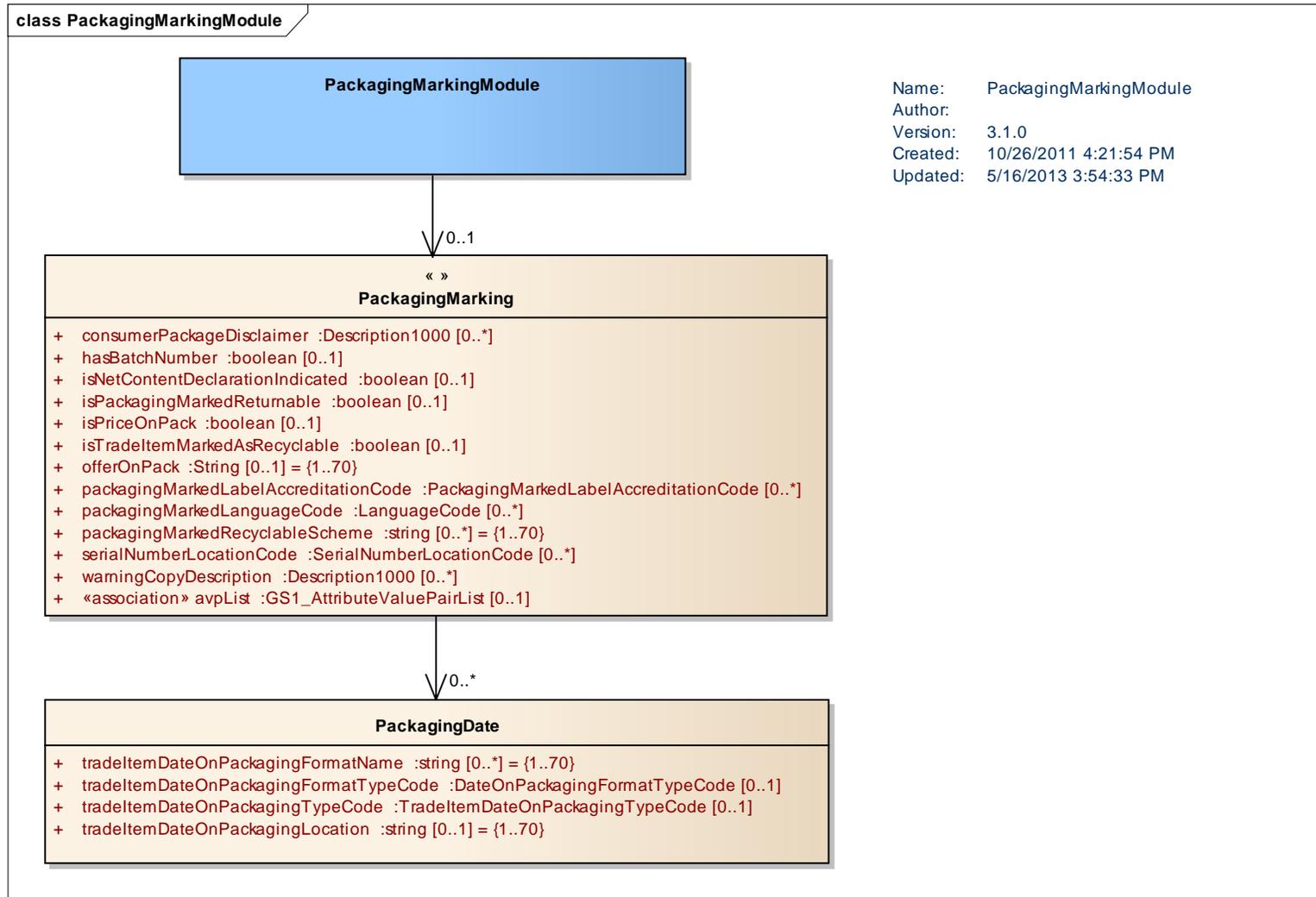
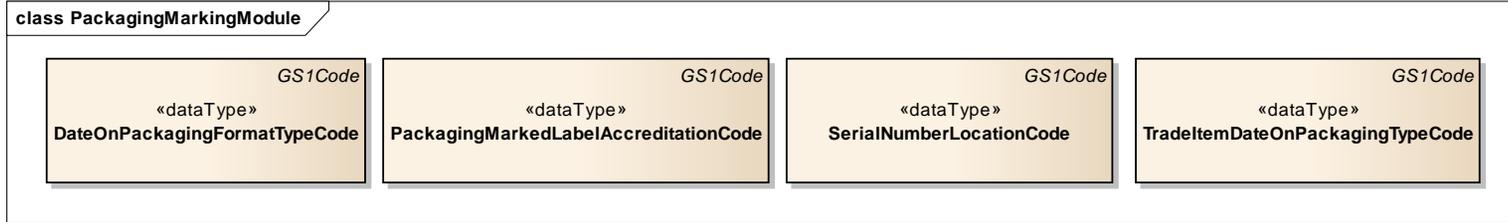




5.39. Packaging Marking Module





content	attribute / role	datatype /secondary class	multiplicity	definition
PackagingDate				Details on date markings on the packaging of the trade item.
Attribute	tradeItemDateOnPackagingFormatName	string	0..*	The format that the date is printed on the package for example YYYY: year, YY: year in century, MM: month number, MMM: month short name, DD: day of month, D: day of week (Monday=1), '-': space and hyphen.
Attribute	tradeItemDateOnPackagingFormatTypeCode	DateOnPackagingFormatTypeCode	0..1	A category of date formats for example calendar or ordinal date.
Attribute	tradeItemDateOnPackagingTypeCode	TradeItemDateOnPackagingTypeCode	0..1	Indicates the type of date marked on the packaging for example Best Before Date.
Attribute	tradeItemDateOnPackagingLocation	string	0..1	Free text detailing the location of the date marking on the packaging.
PackagingMarkingModule				A module containing details on markings on the packaging of the trade item for example dates, environment.
		PackagingMarking	0..1	Details on markings on the packaging of the trade item for example dates, environment.
PackagingMarking				Details on markings on the packaging of the trade item for example dates, environment.
Association		PackagingDate	0..*	Details on date markings on the packaging of the trade item.
Association	avpList	GS1_AttributeValuePairList	0..1	The transmission of non-standard data done in a simple, flexible, and easy to use method.
Attribute	consumerPackageDisclaimer	Description1000	0..*	Additional information that should be used in advertising and in displaying.



content	attribute / role	datatype /secondary class	multiplicity	definition
Attribute	hasBatchNumber	boolean	0..1	Indication whether the base trade item is batch or lot number requested by law, not batch or lot number requested by law but batch or lot number allocated, or not batch or lot number allocated. A batch or lot number is a manufacturer assigned code used to identify a trade item's trade item on batch or lot. Differs from Serial Number which is a manufacturer assigned code during the trade item on cycle to identify a unique trade item.
Attribute	isNetContentDeclarationIndicated	boolean	0..1	This field is used to facilitate local business rules where a declaration of a trade item's net content is not on the product label e.g.UK under 50g.legislation.
Attribute	isPackagingMarkedReturnable	boolean	0..1	Trade item has returnable packaging. This is a yes/no (Boolean) where yes equals package can be returned. Attribute applies to returnable packaging with or without deposit.
Attribute	isPriceOnPack	boolean	0..1	Indication of whether there is a retail price physically on or attached to the trade item packaging of the trade item by the manufacturer or information provider.
Attribute	isTradeItemMarkedAsRecyclable	boolean	0..1	Trade item has a recyclable indication marked on it. This may be a symbol from one of many regional agencies.
Attribute	offerOnPack	string	0..1	Contains details of any on pack product offer (consumer or traded).
Attribute	packagingMarkedLabelAccreditationCode	PackagingMarkedLabelAccreditationCode	0..*	A marking that the trade item received recognition, endorsement, certification by following guidelines by the label issuing agency. This does not represent claims for regulatory purposes on products such as free from markings.
Attribute	packagingMarkedLanguageCode	LanguageCode	0..*	The language in which text on the packaging is stated.
Attribute	packagingMarkedRecyclableScheme	string	0..*	The package of this GTIN is marked to indicate under which scheme it is recyclable. Applies to recyclable packaging with or without deposit. Examples: Aluminium can be marked as recyclable.



content	attribute / role	datatype /secondary class	multiplicity	definition
Attribute	serialNumberLocationCode	SerialNumberLocationCode	0..*	The location on the item or packaging of a serial number. A serial number is a code, numeric or alphanumeric, assigned to an individual instance of an entity for its lifetime for example a Microscope model AC-2 with serial number 1234568 and microscope model AC-2 with serial number 1234569.
Attribute	warningCopyDescription	Description1000	0..*	Warning information is additional information that outlines special requirements, warning and caution information printed on the package.