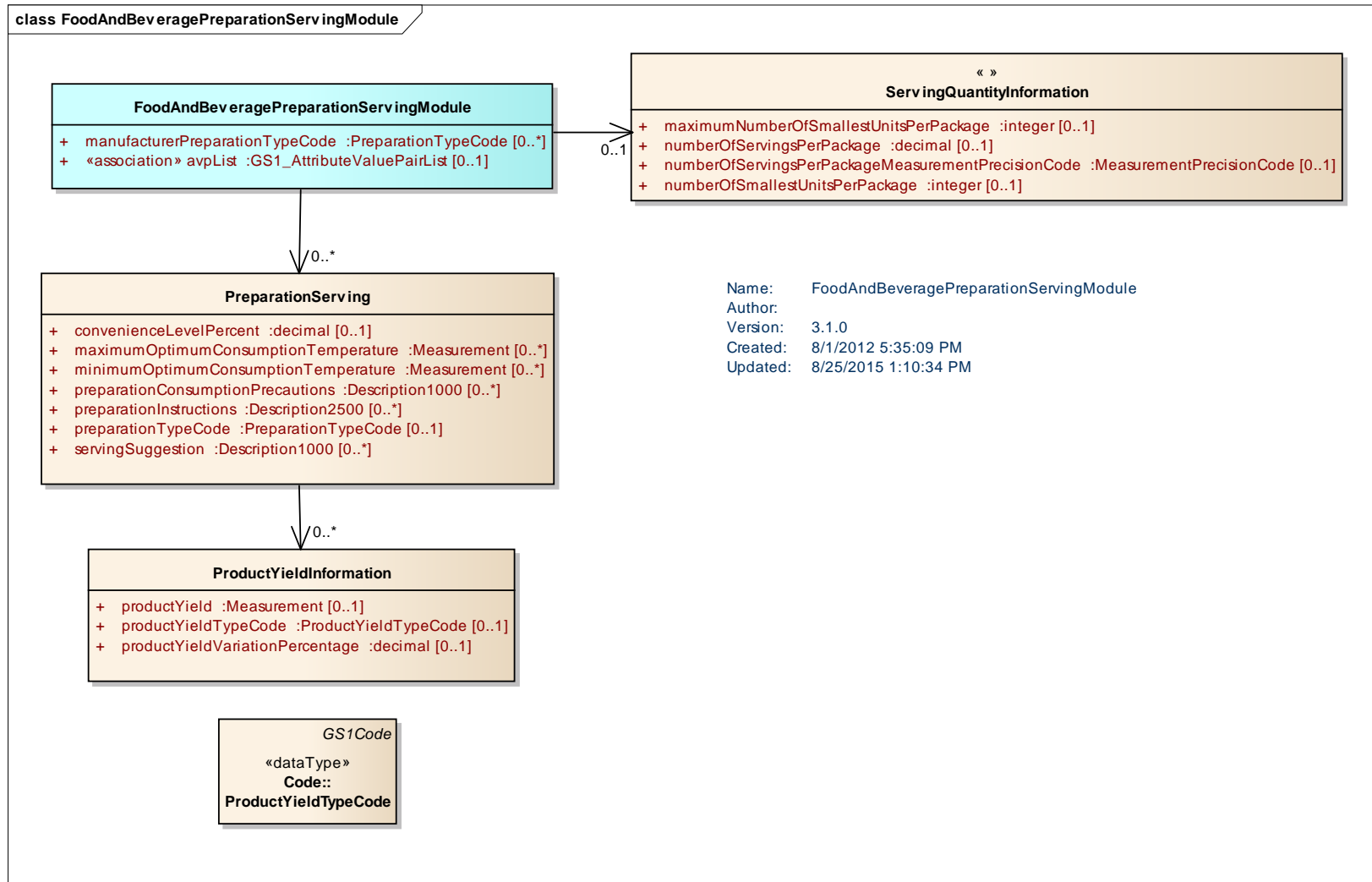


## 5.24. Food and Beverage Preparation Serving Module



content	attribute / role	datatype /secondary class	multipli city	definition
FoodAndBeverage PreparationServing Module				Information on way the product can be prepared or served.
Attribute	manufacturerPreparationTypeCode	PreparationTypeCode	0..*	An indication of the preparation methods that a manufacturer has used on a particular ingredient.
Association		PreparationServing	0..*	Preparation and serving information for a food and beverage item.
Association		ServingQuantityInformation	0..1	Information on the number of servings and units contained in the package.
Association	avpList	GS1_AttributeValuePairList	0..1	The transmission of non-standard data done in a simple, flexible, and easy to use method.
PreparationServing				Information on way the product can be prepared or served..
Association		ProductYieldInformation	0..*	Information on the yield of a product.
Attribute	convenienceLevelPercent	decimal	0..1	An indication of the ease of preparation for semi-prepared products. The convenience level indicates the level of preparation in percentage required to prepare and helps the consumer to assess how long it will take to prepare the meal.
Attribute	maximumOptimumConsumptionTemperature	Measurement	0..*	The upper limit drinking temperature of the optimum range of the drinking temperature. The optimum range of the drinking temperature is a recommendation and is based on the experience of the individual producer.
Attribute	minimumOptimumConsumptionTemperature	Measurement	0..*	The lower limit drinking temperature of the optimum range of the drinking temperature. The optimum range of the drinking temperature is a recommendation and is based on the experience of the individual producer.
Attribute	preparationConsumptionPrecautions	Description1000	0..*	Specifies additional precautions to be taken before preparation or consumption of the product.
Attribute	preparationInstructions	Description2500	0..*	Textual instruction on how to prepare the product before serving.
Attribute	preparationTypeCode	PreparationTypeCode	0..1	A code specifying the technique used to make the product ready for consumption. For example: baking, boiling.
Attribute	servingSuggestion	Description1000	0..*	Free text field for serving suggestion.
ProductYieldInformation				Information on the yield of a product.

content	attribute / role	datatype /secondary class	multipli city	definition
Attribute	productYield	Measurement	0..1	Product quantity after preparation.
Attribute	productYieldTypeCode	ProductYieldTypeCode	0..1	Code indicating the type of yield measurement. Examples: After dilution, Drained weight, After cooking, etc.
Attribute	productYieldVariationPercentage	decimal	0..1	Indication of range in percent of the given cooking / roasting loss. Percentage that the actual weight of the trade item differs upward or downward from the average or estimated product yield.
ServingQuantityInformation				Information on the number of servings and units contained in the package.
Attribute	maximumNumberOfSmallestUnitsPerPackage	integer	0..1	The maximum number of the smallest units contained in the package. This attribute is to be used in conjunction with numberOfSmallestUnitsPerPackage in order to enter a minimum and maximum value. For example for a package of meat balls where the smallest units per package could be from 56-60, the maximumNumberOfSmallestUnitsPerPackage would be 60.
Attribute	numberOfServingsPerPackage	decimal	0..1	The total number of servings contained in the package.
Attribute	numberOfServingsPerPackageMeasurementPrecisionCode	MeasurementPrecisionCode	0..1	Code indicating whether the number of servings per package is exact or approximate. One should follow local regulatory guidelines when selecting a precision.
Attribute	numberOfSmallestUnitsPerPackage	integer	0..1	The total number of smallest units contained in the package. The smallest unit cannot be further divided without breaking or slicing the product. Example: 10 pancakes.