5.22. Farming And Processing Information Module

class FarmingProcessingInformationModule

Name: FarmingProcessingInformationModule
Author:
Version: 3.1.0
Created: 1/21/2012 1:51:23 PM
Updated: 8/25/2015 1:13:30 PM

FarmingAndProcessingInformationModule

+ rawMaterialIrradiatedCode :NonBinaryLogicEnumeration [0..1]
+ rawMaterialUsedInPreparationWeight :Measurement [0..1]
+ «association» avpList :GS1_AttributeValuePairList [0..1]

+tradeItemOrganicInformation → **OrganicInformation**
0..1

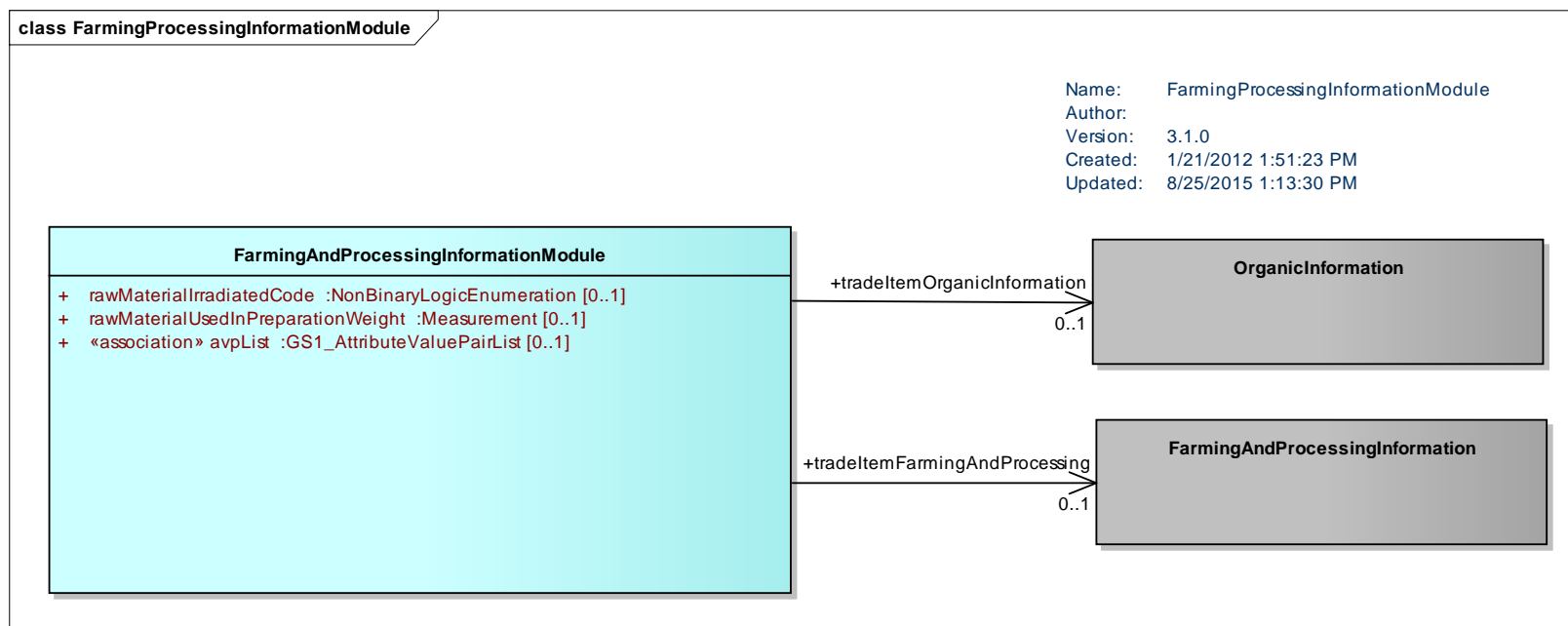+tradeItemFarmingAndProcessing → **FarmingAndProcessingInformation**
0..1

Note: Common class (in grey) is located in the GDSN Common Library.

content	attribute / role	datatype /secondary class	multiplicity	definition
FarmingProcessingInformationModule				Information on any farming or processing performed on and agricultural trade item.
Association	tradeItemOrganicInformation	OrganicInformation	0..1	Details on the trade item regarding the extent of organic production.
Association	tradeItemFarmingAndProcessing	FarmingAndProcessingInformation	0..1	Information on farming and processing for a trade item.

content	attribute / role	datatype /secondary class	multiplicity	definition
Association	avpList	GS1_AttributeValuePairList	0..1	Attribute value pair information.
Attribute	rawMaterialIrradiatedCode	NonBinaryLogicEnumeration	0..1	Indicates if radiation has been applied to a trade item's raw material.
Attribute	rawMaterialUsedInPreparationWeight	Measurement	0..1	The weight of the raw materials (meat) used to produce the finished food product. The weight of the raw materials (for example fat) can differ from the weight of the ingredient in the finished product. In some countries there are legal stipulations that the weight of the raw material used must be indicated if a product is produced using more than 100% of the finished product.