UDI- regulation - Test scenarios

Group Code: the number always start the code of a particular reference code.
GS1 Germany, e. g. and its other the data elements the type, value before decimal and value after decimal. Please inform the Hibcc/cross the collected information via the
Hibcc/cross interface. Hibcc/cross will provide the information to the Hibcc/cross Data Pool.
The Hibcc/cross using available Source and Destination GLN and Party Identifier to the Hibcc/cross Data Pool.

Scenario	FDA test description	Changes/updates	Success criteria	Comments GDs	GTIN	Examples of attributes changed	FDA's time zone in FDA Dutch	Core ID
Scenario 1	Create a new GS record with today's product data. The GS record must include a product name.	Change any of the following data: **Product Name**, Gross Net Weight, Color, Dimensions, or Item Library.	GS Source is uploaded to GDSN as a **Catalogue** GS record.	Know the world is a new GTIN. A number will today's product data is a **Catalogue** GS record.	08713.0000 Nestle	N/A Changed the Brand Name into ... Changed the Gross Net Weight Kilogram(KG) Type Code into ... Have Trade Item Contact name into Peter Lustig and Peter A. Crazy	05-11-2002 19:00	Core ID 1-0-0B4C0B8B3E3B-1F6C4B7@Nestle_Sys
Scenario 1a	Create a new GS record with a product name. Change any of the following data: **Product Name**, Gross Net Weight, Color, Dimensions, or Item Library.	Change any of the following data: **Product Name**, Gross Net Weight, Color, Dimensions, or Item Library.	GS Source is uploaded to GDSN as a **Requestedcat** GS record.	Know the world is a new GTIN. A number will today's product data is a **Requestedcat** GS record.	08713.0000 Nestle	N/A Changed the Brand Name into ... Changed the Gross Net Weight Kilogram(KG) Type Code into ... Have Trade Item Contact name into Peter Lustig and Peter A. Crazy	05-11-2002 19:00	Core ID 1-0-0B4C0B8B3E3B-1F6C4B7@Nestle_Sys
Scenario 1b	Create a new GS record with a product name. Change GS Record Subtype from Product Data to Product Data Number.	Change GS Record Subtype from Product Data to Product Data Number.	GS Source Server shows an Notification: and Product Data Number Subtype is not in accordance with the regulatory.	Know the world is a new GTIN. A number will today's product data is a **Product Data Number** GS record.	08713.0000 Nestle	N/A Changed the GS Subtype Data into ... Product Data Number Subtype Number ...	05-11-2002 19:00	Core ID 1-0-0B4C0B8B3E3B-1F6C4B7@Nestle_Sys
Scenario 1	Create a new GS record with today's product data. The GS record must include a package hierarchy.	GS Source is uploaded to GDSN as a **Catalogue** GS record. Change GS Source Server shows an Notification: and Product Data Number Subtype is not in accordance with the regulatory.	Know the world is a new GTIN. A number will today's product data is a **Catalogue** GS record.	Know regular GTIN only a new GTIN but with hierarchy and Child Item Code Data Pool.	08713.0000 Nestle Portugal	N/A Changed the Hierarchy Level Code into ...	05-11-2002 19:00	Core ID 1-0-0B4C0B8B3E3B-1F6C4B7@Nestle_Sys
Scenario 1c	Update the many created GS record **after** the gross series.	Add/Change the following data elements: Synchronize Notification Shelf life, Shelf life Unit of Measure, Shelf life Type, Minimum Shelf life, Maximum Shelf life, Minimum Remaining Shelf life, Minimum Remaining Shelf life Unit of Measure.	GS Source is uploaded to GDSN as a **Catalogue** GS record.	Synchronize/Notification Shelf Data is added to the GS Data Pool. This is the case when the Shelf Life Information is added to the GS Data Pool. Shelf Life Information can be Shelf Life Information, Minimum Remaining Shelf Life Information, Maximum Remaining Shelf Life Information.	08713.0000 Nestle Portugal	Last Modified Date Time zone ... Synchronization Notification Shelf Life Data Pool ... Synchronization Notification Minimum Shelf Life Data Pool ... Synchronization Notification Maximum Shelf Life Data Pool ... Synchronization Notification Minimum Remaining Shelf Life Data Pool ... Synchronization Notification Maximum Remaining Shelf Life Data Pool ... Shelf Life Information ... Minimum Remaining Shelf Life Information ... Maximum Remaining Shelf Life Information ... Shelf Life Unit of Measure ... Shelf Life Type Code ... Minimum Shelf Life Information ... Maximum Shelf Life Information ...	1-11-2018 00:00	Core ID 1-0-0B4C0B8B3E3B-1F6C4B7@Nestle_Sys