

MDG Solution for Retail & Fashion Management

Scope

This document contains the functionalities that are covered as part of MDG solution for Retail Articles. This document also contains the functionality that are considered as out of scope

MDG-RFM

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Scope Overview

MDG-RFM content is valid for MDG 8.0 SP1 and above.

Retail

Following are the Retail / MDG topics covered as part of scope. Not all the fields / button (additional functionalities) compared to MM41 / MM42 are covered as part of scope.

- Single article
- Generic article / variants
- Set/prepack/display
- Full Products / Empties
- Basic data view
- Purchasing view (info record)
- Listing view
 - Enhanced listing
- Logistic DC view
 - Logistic DC RP/Forecast view
 - Logistic DC Other logistic data view
 - Logistic DC Accounting view
 - The possibility to maintain valuation category and valuation type in single CR
- Logistic store view
 - Logistic DC/Store RP/Forecast view
 - Logistic DC Other logistic data view
 - Logistic DC Accounting view
 - The possibility to maintain valuation category and valuation type in single CR
- Sales view
 - "Other sales data" views fields
- POS view
- Merchandise Category / classification system / characteristics (support of old and new characteristic storage)
- Enhanced Reference handling (merchandise category reference handling + Reference site + Reference store Vendor specific Reference handling) – (See Reference Handling document)
- Bill of Material
- Article attachment
- Enhanced data model
- Assigning an article to one or multiple article hierarchies
- In POWL, approve, reject and edit functionality
- Enhanced copy functionality
- Business friendly UI with granular task based authorization
- Highlighting the mandatory field with Orange colored border.
- The possibility to maintain the Basic data, Purchase, Sales & Inspection long text
- Support for additional languages (German, Spanish, French and Italian)

MDG Functionalities

- Create Articles
- Change Articles
- Search in MDG Staging and search in active area

- Mass Import via ARTMAS (+ INFREC IDoc (Basic Data + Purchase Info Records)
- Mass Change (Basic Data), limited number of fields
- Copy with Reference
- Image URL Governance
- Security / Authorization
- Mandatory error message on the top and link to take you to the fields
- Dynamic title
- Hana based search & duplicate check
- Displays the previous value on hovering over the field.
- Context based adaptation
- Field control / other background UI logic / customizing
- Out of Box MDG Functionality
 - ✚ MDG standard workflow capabilities using Rule engine and standard ABAP workflow
 - ✚ MDG standard analytics capabilities
 - ✚ Standard change document and auditing capabilities
 - ✚ Support by MDG-RFM application to allow extension of fields / entities by the customer
 - ✚ Support by MDG-RFM application, to allow addition of customer specific rules/defaults on top of existing ECC validations, using BRF+
 - ✚ Support by MDG-RFM application to allow customization of UI
 - ✚ Support by MDG-RFM application to allow user personalization of UI
 - ✚ Support by MDG-RFM application to provide inbox capabilities and support standard inbox features like work list, substitutions
- Additional enhancements to MDG Workflow inbox including filter for Article Work Items, Side Panel and Article specific data column enhancements
- Additional enhancements to MDG Workflow inbox with Mass Approve and Reject
- Additional enhancements to MDG Workflow inbox with Edit capabilities within the Inbox page.
- Additional Side Panel chips comparing Active & In Active Data for Change Process

Retail scope in detail for MDG-RFM

MDG-RFM supports create and change of articles. Deleting Articles is out of scope for MDG-RFM Solution. Limited number of fields are included in MDG-RFM as compared to MM4x screens. The details can be found at the bottom of document [MDG-RFM v8.0 – Data Model.pdf](#) in the section Data Model – MDG-RFM of Appendix of this document.

Based on Article Type

Single articles (article category '00')

- Creation of single articles
 - ✚ the assignment of a merchandise category
 - ✚ maintaining the values of informative characteristics if needed
 - ✚ the possibility to maintain basic data fields
 - ✚ the possibility to maintain different units of measurement / GTINs / dimensions
 - ✚ the possibility to maintain additional GTINs
 - ✚ the possibility to maintain tax data
 - ✚ the possibility to maintain short text in different languages
 - ✚ the possibility to do the listing of an article
 - ✚ the possibility to maintain purchasing info record

- ✚ the possibility to maintain sales data fields
 - the possibility to maintain the other sales data fields
 - ✚ the possibility to maintain logistic DC data fields
 - ✚ the possibility to maintain logistic store data fields
 - ✚ the possibility to maintain RP/Forecast data fields in logistic DC/store
 - ✚ the possibility to maintain other logistic data fields in logistic DC/store
 - ✚ the possibility to maintain accounting data fields in logistic DC/store
 - ✚ the possibility to maintain POS data fields
 - ✚ the possibility to maintain the Basic data, purchase, sales & Inspection long text
- Changing existing single articles
- ✚ changing the values of informative characteristics if needed
 - ✚ the possibility to maintain / change basic data fields
 - ✚ the possibility to maintain / change different units of measurement / GTINs / dimensions
 - ✚ the possibility to maintain / change additional GTINs
 - ✚ the possibility to maintain / change tax data
 - ✚ the possibility to maintain / change short text
 - ✚ the possibility to do / change the listing of an article
 - ✚ the possibility to maintain / change purchasing info record
 - ✚ the possibility to maintain / change sales data fields
 - the possibility to maintain / change the other sales data fields
 - ✚ the possibility to maintain / change logistic DC data fields
 - ✚ the possibility to maintain / change logistic store data fields
 - ✚ the possibility to maintain / change RP/Forecast data fields in logistic DC/store
 - ✚ the possibility to maintain / change other logistic data fields in logistic DC/store
 - ✚ the possibility to maintain / change accounting data field in logistic DC/store
 - ✚ the possibility to maintain / change POS data fields
 - ✚ the possibility to maintain / change the Basic data, purchase, sales, inspection long text

Generic article (article category '01') / variants (article category '02')

- Creation of generic articles with or without the associated variants
- ✚ the assignment of a merchandise category
 - ✚ the assignment and maintenance of variant creating characteristics (not only creating variant with two dimension but also support multi dimension characteristic).
 - ✚ the possibility to maintain basic data fields
 - ✚ the possibility to maintain different units of measurement / GTINs / dimensions
 - ✚ the possibility to maintain tax data
 - ✚ the possibility to maintain short text
 - ✚ the possibility to do the listing of an article
 - ✚ the possibility to maintain purchasing info record
 - ✚ the possibility to maintain sales data fields
 - the possibility to maintain the other sales data fields
 - ✚ the possibility to maintain logistic DC data fields
 - ✚ the possibility to maintain logistic store data fields
 - ✚ the possibility to maintain RP/Forecast data fields in logistic DC/store
 - ✚ the possibility to maintain other logistic data fields in logistic DC/store
 - ✚ the possibility to maintain accounting data field in logistic DC/store
 - ✚ the possibility to maintain POS data fields

- ✚ the possibility to maintain the Basic data, purchase, sales & inspection long text
- Changing existing articles / changing of variants
 - ✚ changing the values of informative characteristics if needed
 - ✚ the possibility to add characteristic value and add new variant.
 - ✚ the possibility to maintain / change basic data fields
 - ✚ the possibility to maintain / change different units of measurement / GTINs / dimensions
 - ✚ the possibility to maintain / change tax data
 - ✚ the possibility to maintain / change short text
 - ✚ the possibility to maintain / change the proposed fields differently for individual variants (only with separate CRs)
 - ✚ the possibility to do / change the listing of an article
 - ✚ the possibility to maintain / change purchasing info record
 - ✚ the possibility to maintain / change sales data fields
 - the possibility to maintain / change the other sales data fields
 - ✚ the possibility to maintain / change logistic DC data fields
 - ✚ the possibility to maintain / change logistic store data fields
 - ✚ the possibility to maintain / change RP/Forecast data fields in logistic DC/store
 - ✚ the possibility to maintain / change other logistic data fields in logistic DC/store
 - ✚ the possibility to maintain / change accounting data field in logistic DC/store
 - ✚ the possibility to maintain / change POS data fields
 - ✚ the possibility to maintain / change the basic data, purchase, sales, Inspection long text

Set (article category '10') / Prepack (article category '11') / Display (article category '12')

- Creation of sets, prepacks and displays
 - ✚ the assignment of a merchandise category
 - ✚ maintaining the values of informative characteristics if needed
 - ✚ the possibility to maintain basic data fields
 - ✚ the possibility to maintain different units of measurement / GTINs / dimensions
 - ✚ the possibility to maintain tax data
 - ✚ the possibility to maintain short text
 - ✚ the possibility to create / assign a bill of material (with the known restrictions in IS-Retail)
 - ✚ the possibility to do the listing of an article
 - ✚ the possibility to maintain purchasing info record
 - ✚ the possibility to maintain sales data fields
 - the possibility to maintain the other sales data fields
 - ✚ the possibility to maintain logistic DC data fields
 - ✚ the possibility to maintain logistic store data fields
 - ✚ the possibility to maintain RP/Forecast data fields in logistic DC/store
 - ✚ the possibility to maintain other logistic data fields in logistic DC/store
 - ✚ the possibility to maintain accounting data field in logistic DC/store
 - ✚ the possibility to maintain POS data fields
 - ✚ the possibility to maintain the basic data, purchase, sales, inspection long text
- Changing existing sets, prepacks and displays
 - ✚ changing the values of informative characteristics if needed
 - ✚ the possibility to maintain / change basic data fields

- ✚ the possibility to maintain / change different units of measurement / GTINs / dimensions
- ✚ the possibility to maintain / change tax data
- ✚ the possibility to maintain / change short text
- ✚ the possibility to create / assign / change a bill of material (with the known restrictions in IS-Retail)
- ✚ the possibility to do / change the listing of an article
- ✚ the possibility to maintain / change purchasing info record
- ✚ the possibility to maintain / change sales data fields
 - the possibility to maintain / change the other sales data fields
- ✚ the possibility to maintain / change logistic DC data fields
- ✚ the possibility to maintain / change logistic store data fields
- ✚ the possibility to maintain / change RP/Forecast data fields in logistic DC/store
- ✚ the possibility to maintain / change other logistic data fields in logistic DC/store
- ✚ the possibility to maintain / change accounting data field in logistic DC/store
- ✚ the possibility to maintain / change POS data fields
- ✚ the possibility to maintain / change the basic data, purchase, sales, inspection long text

Full Products / Empties

- Creation of full products and empties articles
 - ✚ the assignment of a merchandise category
 - ✚ maintaining the values of informative characteristics if needed
 - ✚ the possibility to maintain basic data fields
 - ✚ the possibility to maintain different units of measurement / GTINs / dimensions
 - ✚ the possibility to maintain tax data
 - ✚ the possibility to maintain short text
 - ✚ the possibility to assign an empties article to a full product (with the known restrictions in IS-Retail)
 - ✚ the possibility to do the listing of an article
 - ✚ the possibility to maintain purchasing info record
 - ✚ the possibility to maintain sales data fields
 - ✚ the possibility to maintain logistic DC data fields
 - ✚ the possibility to maintain logistic store data fields
 - ✚ the possibility to maintain POS data fields
 - ✚ the possibility to maintain the basic data, purchase, sales, inspection long text

- Changing existing full products and empties articles
 - ✚ changing the values of informative characteristics if needed
 - ✚ the possibility to maintain / change basic data fields
 - ✚ the possibility to maintain / change different units of measurement / GTINs / dimensions
 - ✚ the possibility to maintain / change tax data
 - ✚ the possibility to maintain / change short text
 - ✚ the possibility to create / assign / change a bill of material (with the known restrictions in IS-Retail)
 - ✚ the possibility to do / change the listing of an article
 - ✚ the possibility to maintain / change purchasing info record
 - ✚ the possibility to maintain / change sales data fields
 - ✚ the possibility to maintain / change logistic DC data fields
 - ✚ the possibility to maintain / change logistic store data fields
 - ✚ the possibility to maintain / change POS data fields

- ✦ the possibility to maintain / change the basic data, purchase, sales, inspection long text.

Based on View

Basic data view

Most of the fields from the basic data view within the article master are included. This means that fields of the following tables are part of MDG-RFM

- ✦ General Material Data (MARA)
- ✦ Article Master: Default Fields and Special Retail Fields (MAW1)
- ✦ Article Descriptions (MAKT)
- ✦ Units of Measure for Article (MARM) with Numerator and Denominator conversion
- ✦ Global Trade Item Numbers (GTINs) for Article (MEAN) (additional GTIN per unit of measurement)
- ✦ The possibility to generate Internal GTINs and only throwing error for check digit validation for external GTINs.
- ✦ Tax Classification for Article (MLAN)
- ✦ Also the assignment of variant creating characteristics during generic article creation and the maintenance / change of informative characteristics for single article.

Purchasing info record

- Creation of purchasing info records (with most of the fields)
 - ✦ For existing combinations of vendors and purchasing organizations (Vendor master record purchasing organization data in table LFM1)
 - ✦ Also on site level for existing sites
 - ✦ The possibility to maintain / create fields in Purchasing Info Record: General Data (table EINA)
 - ✦ The possibility to maintain / create fields in Purchasing Info Record: Purchasing Organization Data (table EINE)
 - ✦ The possibility to create a net price (condition type PB00)
- Changing of existing purchasing info records (limited number of fields)
 - ✦ The possibility to maintain / change fields in Purchasing Info Record: General Data (table EINA)
 - ✦ The possibility to maintain / change fields in Purchasing Info Record: Purchasing Organization Data (table EINE)

Listing view

- ✦ Creation of new listing conditions for different assortments
- ✦ Termination of existing listing condition for different assortments
- ✦ Automatic creation of subsequent segments for articles during the listing process according to the known Retail functionality (logistic data, sales data, POS data) using reference handling

Logistics DC view

- Reference DC

- ✚ The possibility to maintain / create / change most of the fields in the logistic DC view with RP/Forecast, other logistic data and accounting data for the reference DC
- Productive DCs
 - ✚ The possibility to maintain / create / change a limited number of fields in the logistic DC view with RP/Forecast, other logistic data and accounting data for the productive DCs

Logistics store view

- Reference store
 - ✚ The possibility to maintain / create / change most of the fields in the logistic store view with RP/Forecast, other logistic data and accounting data for the Reference store
 - ✚ Only client based reference store supported
- Productive stores
 - ✚ The possibility to maintain / create / change a limited number of fields in the logistic DC view with RP/Forecast, other logistic data and accounting data for the productive stores

Sales view

- Sales data for different distribution chains
 - ✚ The possibility to maintain / create / change a limited number of fields in the sales view for different distribution chains

POS view

- On distribution chain level
 - ✚ The possibility to maintain / create / change fields in the POS view for different distribution chains
- On Distribution chain / site level
 - ✚ The possibility to maintain / create / change fields in the POS view on distribution chain / site level
- Till receipt Text
 - ✚ The possibility to maintain / create / change the Till Receipt Text for different units of measurement and in different language

Other Functionalities

Merchandise Category / classification system / characteristics

- ✚ Adaption of the MDG data model for articles regarding the merchandise categories.
- ✚ The data model is enhanced to also use variant building and informative characteristics during the article creation and maintenance process which means that there will be a connection to the classification system due to this.

Reference handling

- ✚ MDG-RFM reference handling logic is kept similar to the backend retail reference logic as much as possible, but there could be places where it does not match with

the retail reference handling logic one to one or parts of the reference handling logic are not implemented in MDG-RFM

- ✚ Reference Handling are valid for following views
 - Basic Data (Except for GTIN values and GTIN categories)
 - Purchase Info Record
 - Listing
 - Logistics DC (except data for valuation type in accounting view)
 - Logistics Store (except data for valuation type in accounting view)
 - Sales
 - PoS
- ✚ More details are available in document [MDG-RFM v8.0 – Reference Handling.docx](#). This is attached in the Reference Handling section in the Appendix of this document

Bill of material (BOM)

- ✚ For the creation of sets, prepacks and displays also the creation of bill of materials will be provided (with the known restrictions / limitations regarding BOMs and Retail systems, e.g. no complex BOMs, no multiple-structured BOMs, no configurable BOMs)
- ✚ Changes in assigned BOMs will be possible (with the known restrictions / limitations regarding changes of BOMs in a retail system e.g. changes are not allowed if a designated set / prepack / display is already used in a retail process or in any document like a purchase order or a sales order).

Article hierarchy

- ✚ Creation of new article hierarchy assignments like in MM41/MM42
- ✚ Changing existing article hierarchy assignments like in MM41/MM42

Mass Operations

- Article Import
 - ✚ Supports BD10 ARTMAS IDoc xmls for Article Data (limited number of views/fields)
 - ✚ One Article in one xml file for all types of operations mentioned below
 - ✚ External Numbering Support
 - ✚ Types of Mass Operations:
 - Mass Import Active Area – Limited to Basic Data, UoM, Tax, Characteristics, Descriptions, Sales, Store, DC, Valuation, Forecast, POS only
 - Mass Import Active Area with Errors in Staging Area - Supported as Single Change Request per Articles limited to Basic Data Import, UoM, Tax, Characteristics, Descriptions, Variants, Sales, Store, DC, Valuation, Forecast, POS only
 - Mass Import Staging Area – Supported as Single Change Request per Articles limited to Basic Data Import, UoM, Tax, Characteristics, Descriptions, Variants, Sales, Store, DC, Valuation, Forecast, POS only.
- Purchase Info Import

- ✚ Supports INFREC IDoc xmls for Purchasing Data (limited number of fields)
- ✚ Types of Mass Operations:
 - Mass Import Active Area – Article has to exist in active area limited to General Data (E1EINAM), Purchasing Organization Data (E1EINEM)
 - Mass Import Active Area with Errors in Staging Area – Article has to exist in Active Area, limited to General Data (E1EINAM), Purchasing Organization Data (E1EINEM)
 - Mass Import Staging Area – Article has to already exist in active area limited to General Data (E1EINAM), Purchasing Organization Data (E1EINEM)
- Mass Change Request Creation
 - ✚ Creation of Change Request using API
 - Valid for Article Create
 - Valid for Article Change
 - ✚ Supports the following view
 - Basic Data
 - Purchase Info Record
 - Listing
 - Logistics DC (Including Forecasting and Accounting views)
 - Logistics Store (Including Forecasting and Accounting views)
 - POS
 - Sales

Search

- ✚ Search using TRES
- ✚ Functionality available on Fields of Basic Data on Staging and MARA tables.

Image Handling

- ✚ Governance of Image URLs

Copy Functionality

- ✚ for each vendor, new validity area of Purchase Org/Site can be added by copying the existing validity area in purchasing view
- ✚ new validity area of sales org/distribution channel can be added by copying existing validity in Sales tab
- ✚ new validity area of productive DC can be added by copying existing validity area in logistic DC view
- ✚ new validity area of production site can be added by copying existing validity area in logistic Store view
- ✚ new validity area can be added for sales org/dist channel/site can be added by copying existing validity area in POS view

Tree search using F4

- ✚ Tree search is given for below object
 - Merchandise Category
 - Product Hierarchy

Copy Article

- ✚ Basic Data fields
- ✚ Variant/Restriction/Characteristic
- ✚ Listing
- ✚ UoM (without copying of GTIN and GTIN category)
- ✚ Tax data
- ✚ Purchase
- ✚ Sales
- ✚ Logistic DC
- ✚ Logistic Store
- ✚ POS

Out of scope for MDG-RFM:

All the topics / functionalities mentioned in Scope for MDG-RFM are covered as part of solution, functionality / topics not mentioned in scope section as out of scope of MDG-RFM.

Details can be found in the SAP Functional Restriction Note (2281790).

Some of the topics that are out of scope for MDG for Article are also mentioned below:

- Archiving / article deletion
 - ✚ MDG-RFM will not support any archiving or deletion process for articles. The archiving / deletion have to be started and have to be done in the subsequent systems.
- Pricing / calculation
 - ✚ MDG-RFM will not support any kind of pricing or calculation processes neither from a purchasing perspective nor a sales perspective. The calculation should be done in the subsequent systems.
- The maintenance of purchasing conditions
 - ✚ Besides the creation of PB00 as part of the purchasing info record the maintenance and change of purchasing conditions will not be supported with MDG-RFM
- The maintenance of Sales conditions
 - ✚ the maintenance of sales conditions will not be supported with MDG-RFM
- Creation / Changing of Generic Article and changing of Variant as single change request is not supported in MDG-RFM
- The creation of new merchandise categories / new characteristic profiles / new characteristics / new characteristic values will not be part of MDG-RFM
- Creation of new article hierarchy/ change in existing article hierarchy / reclassification of article hierarchy will not be part of MDG-RFM
- Source list functionality in purchasing will not be supported
- Info record texts in purchasing /PIR will not be supported
- Variant GTINs will not be supported
- Vendor character functionality will not be supported
- Mark for deletion of already created PIR will not be supported

- Creation of article through GS1 integration
- Reclassification
 - ✚ The reclassification of articles, merchandise profiles, merchandise categories, merchandise hierarchy levels and characteristics will not be supported by MDG-RFM
- Validity area
 - ✚ Validity area in Listing view will not be supported
 - ✚ Validity area for vendor subrange in purchasing will not be supported
 - ✚ Validity area for sales unit, price list & site group in sales view will not be supported
 - ✚ Validity area for storage location in RP/Forecast data: DC view will not be supported
 - ✚ Validity area for sales org and distribution channel and reference store (blank store) in logistic store view will not be supported
 - ✚ Validity area for variant article will not supported for below view
 - Listing
 - Purchasing
 - Sales
 - Logistic DC
 - Logistic Store
 - POS
- Additional fields
 - ✚ Additional GTINs
 - The possibility to determine the check digit for EAN automatically
 - The possibility to maintain / create / change Vendor-Specific GTINs (table MLEA)
 - ✚ Additional
 - The possibility to assign / unassign additional to different sales units
 - ✚ Requirement Group
 - The possibility to maintain the fields related to requirements
 - ✚ Layout Module
 - The possibility to maintain the fields related to layout module
 - ✚ Document Data
 - The possibility to maintain the fields related to document data
- Mass Operations
 - ✚ Multiple Articles in One Change Request
 - ✚ Multiple Articles in one ARTMAS idoc
 - ✚ Internal Numbering is not supported
 - ✚ Following Mass Operations Views are not part of MDG-RFM
 - Listing Data via LIKOND idoc
 - ✚ Change Pointers based idoc xmls
 - ✚ Deviation Handling
 - ✚ Generic Articles with derived variants in Single Change Request
 - ✚ Mass Change Request Creation
 - Delete BOM Data

- Reference Handling
 - ✚ Basic Data → for Unit of Measure, the GTIN values and the GTIN categories
 - ✚ DC specific Reference Handling
 - ✚ Reference handling for valuation type are not supported in log DC/Store accounting.
 - ✚ Reference handling of characteristic/ restriction/variant from MC reference article to new article is not supported. User has to use copy functionality from search for the same.
 - ✚ The topics not mentioned in the section Reference Handling section in Appendix of this document – [MDG-RFM v8.0 – Reference Handling.docx](#). are Out of Scope for Reference handling
- Purchase Info Record
 - ✚ Creation of new vendor master data
 - ✚ Changing of existing vendor master data
 - ✚ Purchasing Conditions
 - Any pricing or calculation options to calculate further purchasing conditions
 - The possibility to maintain / change a cross price (condition type PB00)
 - The possibility to maintain /change price for different validity period will not be supported
- Listing
 - ✚ Support of other listing transactions within MDG-RFM itself
- Logistics DC
 - ✚ None of the additional buttons in the logistic DC view are supported for reference DC / productive DCs except RP/Forecast, Other logistic data & accounting data
- Logistics Store
 - ✚ None of the additional buttons in the logistic store view are supported for reference store / productive stores except RP/Forecast, Other logistic data & accounting data
- Sales View
 - ✚ Purchasing subscreen
 - ✚ Calculation or maintenance of sales prices / sales conditions
- Support of screen sequence handling via customizing settings
 - ✚ Coupon article screen sequence will be handled via MDG customization setting
 - ✚ User specific screen sequence will be handled via MDG customization setting
- MDG
 - ✚ Migration of MDG-RFM contents from MDG 6.1 UI framework to MDG 7.0 UI Framework

Appendix

Reference Handling in MDG-RFM

Attached is the document that describes the reference handling implemented in MDG-RFM

[External Document]

Data Model – MDG-RFM

Attached is the document that describes the Data Model for MDG-RFM. This also includes the Retail Tables and the respective fields used.

[External Document]