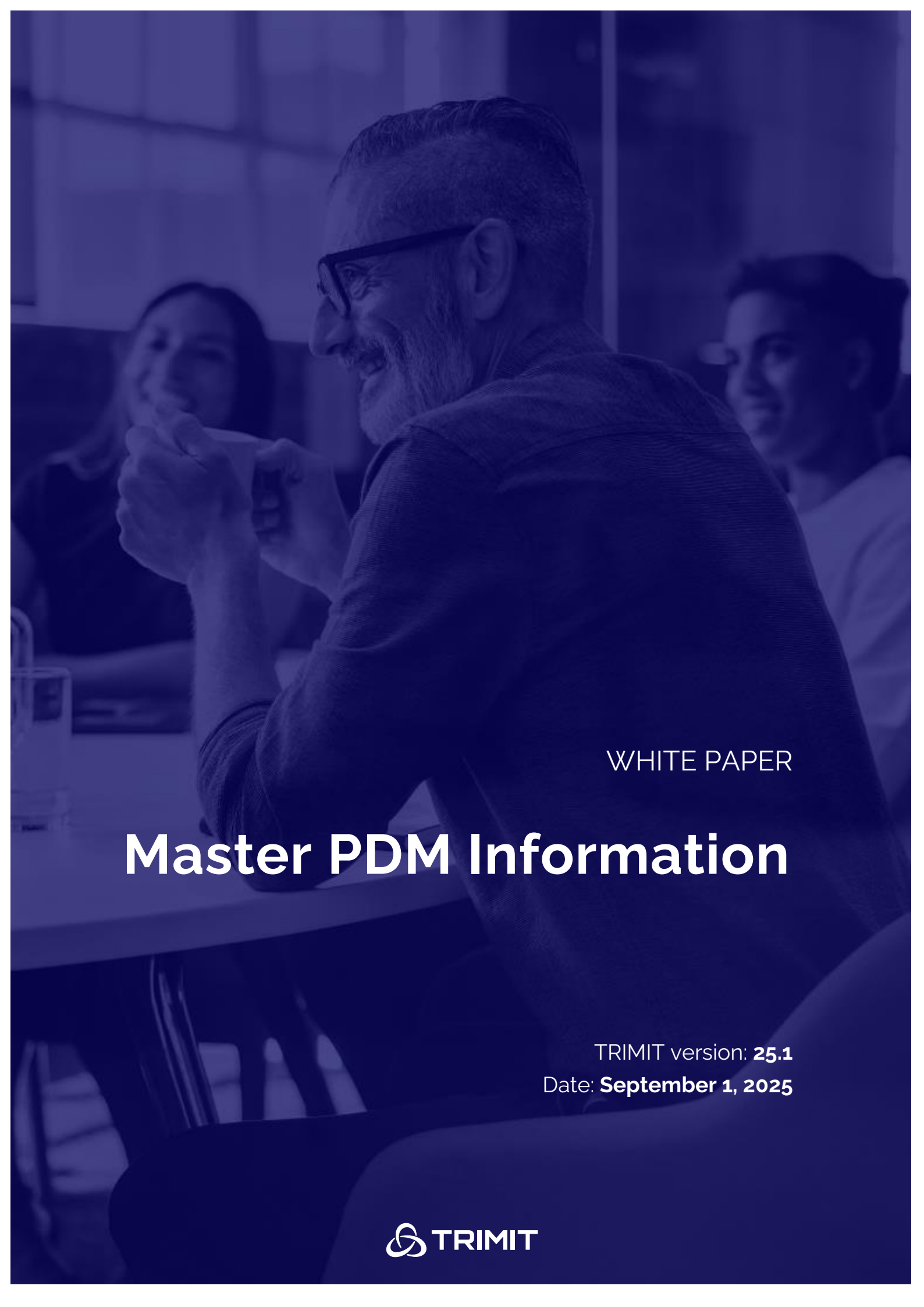




WHITE PAPER

Master PDM Information

TRIMIT version: **25.1**

Date: **September 1, 2025**

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Introduction

Especially regarding Fashion products, we added extra **Product Data Management (PDM) Information** to the Masters:

- ➔ Additional Info
- ➔ Care Label
- ➔ Composition
- ➔ Sustainability
- ➔ Measurement Chart
- ➔ Additional Comments

The audience for this document is the Consultant or very skilled User. It will only describe the TRIMIT fields/functionality and not the standard Business Central fields/functionality. Be aware of not changing settings and parameters in a live database without consulting the implementing partner.

The functionality described is the functionality as of **TRIMIT 25.1 for Business Central W1 BC26.X**.

The pictures in this White Paper are based on the demo data for **TRIMIT 25.1**, which is based on Microsoft Dynamics 365 Business Central 2025 Release Wave 1, in the demo company **CRONUS TRIMIT W1 Ltd.** (based on CRONUS International Ltd. of Microsoft Dynamics 365 Business Central).

Components

TRIMIT Master Additional Info contains the following objects:

The tables	6036491	<i>trm API Add Info Line</i>
	6037187	<i>trm Additional Comment Header</i>
	6037189	<i>trm Measurement Chart Version</i>
	6037190	<i>trm Measurement Chart Line</i>
	6037191	<i>trm Measurement</i>
	6037193	<i>trm Additional Comment Line</i>
	6037250	<i>trm Additional Info Header</i>
	6037251	<i>trm Additional Info Line</i>
The pages	6036840	<i>trm Composition Factbox</i>
	6036841	<i>trm Care Label Factbox</i>
	6036842	<i>trm Add Info Factbox</i>
	6036843	<i>trm Add Info Comments FactBox</i>
	6036845	<i>trm Sustainability FactBox</i>
	6037160	<i>trm Measurement Chart Header</i>
	6037161	<i>trm Measurement Chart Lines</i>
	6037171	<i>trm Edit Measurement Columns</i>
	6037172	<i>trm Additional Comment Card</i>
	6037173	<i>trm Measurement Chart Versions</i>
	6037178	<i>trm Additional Comment List</i>
	6037179	<i>trm Additional Comment Lines</i>
	6037194	<i>trm Measurements</i>
	6037360	<i>trm Additional Info List</i>
	6037361	<i>trm Additional Info Card</i>
	6037362	<i>trm Additional Info Lines Subpage</i>
	6037363	<i>trm Composition Lines</i>
	6037364	<i>trm Additional Info Lines</i>
	6037365	<i>trm Care Label Lines</i>
	6037373	<i>trm Sustainability Info</i>
The reports	6037205	<i>trm PDM Additional Info</i>
	6037206	<i>trm PDM Measurement Chart</i>
	6037207	<i>trm PDM Additional Comments</i>
	6037208	<i>trm PDM Comp. and Care Label</i>
	6037210	<i>trm PDM Measurement Chart Land</i>
	6037211	<i>trm PDM Sustainability</i>
The codeunits	6037190	<i>trm PDM Handling</i>
	6037191	<i>trm Sustainability Mgt</i>

Additional Info Lines

Let us start with the general **Additional Info Lines**. Before we do so, we have to take one step back and discuss the setup of a Master.

In the Fashion Industry a Master represents a Model or a Style. This is a product that has different Variants, for instance Color/Size or Color/Waist/Length combinations. Perhaps there could be more Variants, like on a Shoe a Sole Type or a Width (like Master *2700 Men's Brogue* in our Demo Data).

In the VarDim Master List of the Master we can setup, which VarDim Types should be attached to this Master. An example is found below of Master *2100 Lily Blouse*

VarDim Master List - 2100 - Lily Blouse							
Type	VarDim Type	Description	VarDim Type Placement in Item No.	Consistent Inheritance	Dimension 2	Search Unit Price Adjustment	
→ Variant	COLOR_1	Garment/Fabric Colors	Variant 1	☐	No	No	
Variant	SIZE_C	Casual Sizes XS - 5XL	Variant 2	☐	No	No	

To these VarDim Types (of **Type Variant**) a Table is attached with Options. Some of these Options are valid; others are not. All possible combinations of the valid Options from the Variants of a Master, are represented by the regular Business Central Items. You could say that in the VarDim Master List of a Fashion product the VarDim Types are entered that are variables within the Master.

So far basic TRIMIT about setting up a Master.

Let us assume that we want to connect a VarDim Type to a Master with some Options in it.

However, within the same Master there is only one Option possible: the VarDim Option is not a variable anymore, but a **Constant**.

Examples of these are:

- Material Type
- Fit (Slim, Regular, Skinny, etc.)
- Sleeve Length
- Collar Type, Cuff Type, etc.
- Fire Resistance
- Waterproof
- Etc.

The idea is that we can enter these constants into the **Additional Info** via the Master List/Card and via the Item List/Card

Master Card

2100 · Lily Blouse

Home Reports Actions Related Reports Automate Fewer options

Bill of Materials

Composition

Additional Info

New by Wizard

Attributes

Inventory Profile

Image Management

Workflow

Care Label

Additional Tags

Copy Values

Collections

Statistics

Measurement Chart

Sustainability

Additional Comments

VarDim Master

Item List

Product Information (PIR)

Item Card

21002001 · Lily Blouse

Home Item Prices & Discounts Actions Related Reports Automate Fewer options

Composition

Additional Info

Master

Create Stockkeeping Unit

Image Management

Care Label

Additional Tags

Copy Item

Apply Template

Inventory Profile

Sustainability

Additional Comments

Adjust Inventory

Product Information (PIR)

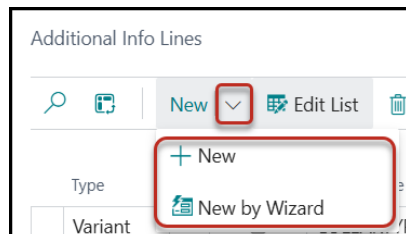
Bill of Materials

Note:

On the report **trm PDM Additional Info**, it will always print the **Additional Info** of the Master, even if you did enter **Additional Info Lines** on Items.

You could also argue that Wash & Care Labels and Material Composition are constant VarDim Types. Well... they are, but for them more functionality has been added. This will be discussed in the next chapters.

New



Via **New**, **+New** you can create a new Line.

Via **New**, **New by Wizard**, you can create a new VarDim Type that you want to use in the **Additional Info Lines**.

In the screenshot below you can see an example of how the **Additional Info Lines** could look like on **Master 2100 Lily Blouse**. We see for instance a Type of Collar chosen from a list of Collar Types (**VarDim Type COLLARTYPE**). It also means, that all related Items to the Master will have the same Type of Collar. In this example *Forward-Point*.

Type	Symbol	VarDim Type	VarDim Type Name	Value	Description	Picture	Additional Text	Exclude Print	Exclude Portals
→ Variant		COLLARTYPE	Collar Type	4	Forward-Point			☐	☐
Variant		SLEEVE_LEN	Sleeve Length	4	Long Sleeve	+		☐	☐
Variant		CUFFSTYLE	Cuff Style	8	Two Button			☐	☐

Description of the Fields:

Type

The field **Type** determines whether you can enter Free Text or a VarDim Type.

You can choose between the following four options:

Type	Description
Dimension	A VarDim Type, with Type = <i>Dimension</i> , and Limited Usage <Empty> or <i>Additional Info</i> can be entered.
Variant	A VarDim Type, with Type = <i>Variant</i> , and Limited Usage <Empty> or <i>Additional Info</i> can be entered.
Headline	A VarDim Type, with Type = <i>Headline</i> and Limited Usage <Empty> or <i>Additional Info</i> can be entered. But you can also enter a Free Text in the Limited Usage without choosing a VarDim Type. The Text lines are Bold.
Standard	A default set of Additional Info Lines that can be chosen (see Standard Sets of Wash & Care Labels).

Symbol

A Picture can accompany a VarDim Option. With the Boolean **Symbol** you can separate the Pictures that are a Symbol – for instance: symbol for Fire Resistance – from the other Pictures.
This could be used for instance on customized reports in which you want to print Symbols and other Pictures in a different size or different position.

VarDim Type

In this field you can enter the **VarDim Type** if the **Type** of the Additional Info Line is *Dimension*, *Variant* or *Headline*.

VarDim Type Name

This field is not by default shown; you need to add it via **Personalize**.
It shows the **Name** of the **VarDim Type**.

Value

In this field you can enter the **VarDim Variant Option** that acts as a Constant for this Master if the **Type** of the Additional Info Line is *Variant*.
If the **Type** is *Standard*, you can enter **Additional Info No.** for a default set of Additional Info Lines. In that case, those Lines will be shown in the FactBox **Additional Info**.

Description

This field will be populated by the **Description** belonging to the VarDim Option, but you can overwrite it manually.

Picture

This field shows you the **Picture** belonging to the chosen VarDim Option.

Additional Text

In this Field you can add **Additional Text**, but it will not be printed on the **PDM Additional Info** report; it is simply extra information.

Exclude Print

You can enter a checkmark in this field if you do not want this **Additional Info Line** printed on the **PDM Additional Info** report.

Exclude Portals

You can enter a checkmark in this field, if you do not want this **Additional Info Line** shown in TRIMIT e-commerce.

Actions

Additional Info Lines

New ▾

Edit List

Delete

Copy

Copy Standard Lines

Comments

Actions ▾

Type

Symbol

VarDim Type

VarDim Type Name

Value

Des

→ Variant

COLLARTYPE

Collar Type

4

For

Clear Additional Text Lines

Other

>

Copy

Via **Copy**, you can copy Additional Info Lines from other Masters or Items:

Copy Add-Info/CareLabel/Composition - Master

Copy from Type Master Master or Item

Copy from No. 2110

Copy Composition ☐

Copy Additional Info ☒

Copy Care Label ☐

Copy Additional Tags ☐

Copy Sustainability ☐

OK Cancel

Copy Standard Lines

Via **Copy Standard Lines**, you can copy Additional Info Lines of **Type Standard**, from other Masters or Items:

Choose Standard Set to Copy From:

Additional Info No. ↑ Additional Info Standard

OK Cancel

You can select an **Additional Info No.** with **Additional Info Type Additional Info** and click **OK**.

Comments

Via **Comments**, you can enter Comments to the Additional Info Line that you are standing on. This can also be done via the FactBox **Comments**:

Comments

Edit

New by Editor

Open in Excel

Actions/Clear Additional Text Lines

Via this Action, you can delete all the **Additional Text** fields in all the Lines at once.

Related

Additional Info Lines

New Edit List Delete Copy Copy Standard Lines Comments Actions Related

Card

Type	Symbol	VarDim Type	VarDim Type Name	Value	Description
→ Variant		COLLARTYPE	Collar Type	4	Forward-Point

Card

Via **Card**, you can open the **Additional Info Lines** of the current Line in case the **Type** is **Standard**. (see [Standard Sets of Wash & Care Labels](#)).

Reports

Additional Info Lines

New ▾

Edit List

Delete

Copy

Copy Standard Lines

Comments

Actions ▾

Related ▾

Reports ▾

Additional Info

Type	Symbol	VarDim Type	VarDim Type Name	Value	Description	Picture	Additional Text	Print	Portals
------	--------	-------------	------------------	-------	-------------	---------	-----------------	-------	---------

Via **Additional Info**, you can run the Report that has been set in the **Report Selection – PDM** for **Usage Additional Info**.

Report Selection - PDM

✓ Saved

Usage: Additional Info ▾

Manage

Sequence ↑	Report ID	Report Name
1	6037205	Additional Info

Adding **Wash & Care** Information and **Composition** can be done in the same way as the Additional Info Lines. This is discussed in the next Chapters.

Care Label

Every Garment has a **Care Label**. On this Care Label several symbols are shown. These symbols can be accompanied by explanatory or other texts for instance the Composition. This could be multilingual. In the picture below, we see two examples of Wash & Care Labels.



In TRIMIT it is possible to add every individual Wash & Care symbol.
You can add the **Care Label** to a Master or an Item by clicking **Home, Care Label**:

Master Card

2100 · Lily Blouse

Home

Reports

Actions

Related

Reports

Automate

Fewer options

Bill of Materials

Workflow

Measurement Chart

Composition

Care Label

Sustainability

Additional Info

Additional Tags

Additional Comments

New by Wizard

Copy Values

VarDim Master

Attributes

Collections

Item List

Inventory Profile

Statistics

Product Information (PIR)

Image Management

Item Card

21002001 · Lily Blouse

Home

Item

Prices & Discounts

Actions

Related

Reports

Automate

Fewer options

Composition

Care Label

Sustainability

Additional Info

Additional Tags

Additional Comments

Master

Copy Item

Adjust Inventory

Create Stockkeeping Unit

Apply Template

Product Information (PIR)

Inventory Profile

Bill of Materials

Image Management

If you do that for Master *2100 Lily Blouse*, we will see an example of how Wash & Care VarDim Types can be entered with the appropriate Wash & Care Values.

Care Label Lines

✓ Saved

✕

✕

🔍

📄

New

Edit List

Delete

Copy

Copy Standard Lines

Card

Comments

Actions

Reports

Automate

Fewer options

🔍

📄

📄

Type	VarDim Type	VarDim Type Name	Value	Description	Symbol	Picture	Additional Text	Exclu... Print	Exclude Portals
→ Variant	CARE_1	Washing	32	Wash Cold-Permanent Press	☑			☐	☐
Variant	CARE_2	Bleaching	00	Do Not Bleach	☑			☐	☐
Variant	CARE_3	Ironing	10	Iron Low(*)	☑			☐	☐
Variant	CARE_4	Dry-Cleaning	20	Dry-clean, any solvent except T...	☑			☐	☐
Variant	CARE_5	Tumble Drying	00	Do Not Tumble Dry	☑			☐	☐
						+			

Details

Attachments (0)

Related Picture

FactBox **Related Picture** has been added via **Personalize**.

See [New](#) for a description of the New functions.
See [Description of the Fields](#) for a description of the fields on the Lines.
See [Actions](#) for a description of the Actions for the Lines

Standard Sets of Wash & Care Labels

In TRIMIT it is possible to create **Standard** Sets of Wash & Care Labels. This can be extremely useful, if a company trades Products with a limited number of Fabric Compositions and therefore a limited combination for the Wash & Care Labels.

In this paragraph it is shown how a set of Wash & Care labels can be set up and how it shows in the system.

Note:

Standard Set of Wash & Care Labels is just an example. In fact, every combination of VarDim Types and Values can be created as a Standard Set. Therefore, also for the **Additional Info** and **Composition** you can create Standard Sets that are often used.

On behalf of this example let us clear the Care Label Lines for Master *2100 Lily Blouse*.

In the field **Type** you can choose *Standard* indicating that you want to select a Standard Set of Wash & Care Labels. In this case we do not have any, so we have to create a new one. This is done via the column **Value**. The column **VarDim Type** remains blank.

Care Label Lines

New

Edit List

Delete

Copy

Copy Standard Lines

Card

Comments

Actions

Automate

Type	VarDim Type	VarDim Type Name	Value	Description	Symbol	Picture	Additional Text	Exclu... Print	Exclude Portals
→ Standard		-	...		☐	+		☐	☐
						+			

Additional Info List

+ New

Edit List

...

Additional Info No. ↑

Description

You can define a standard set called i.e., *DEF_CL* with a **Description** and then you can enter the combination of **VarDim Types** with **Values** (VarDim Variant Options).

For instance, as in the screenshot below. Now this set of Wash & Care VarDim Types and Values is defined as a Standard Set.

Do not forget the checkmark in column **Symbol**. This checkmark determines if you see the Symbols on the **TRIMIT Care Label and Composition** report.

Care Label

+

Care Label · DEF_CL

Actions

Automate

General

Additional Info Type

Care Label

Description

Default Care Label

Additional Info No.

DEF_CL

Lines

New Line

Delete Line

Comments

Clear Additional Text Lines

Type	Symbol	VarDim Type	Value	Description	Picture	Additional Text
Variant	☒	CARE_1	40	Wash Warm-40°		
Variant	☒	CARE_2	00	Do not Bleach		
Variant	☒	CARE_3	20	Iron Medium(**)		
Variant	☒	CARE_4	20	Dry-Clean, Any Solvent Except Trichloroethylene		
→ Variant	☒	CARE_5	30	TumbleDry, Normal, Medium Heat		
					+	

The result is shown in the screenshot below. The content of the *Standard DEF_CL* will be shown in the FactBox **Care Label**, and in that FactBox, you can also **Edit** the content of this Standard Set.

Care Label Lines

✓ Saved

Search New Edit List Delete Copy Copy Standard Lines Card Comments Actions Reports Automate Fewer options

Type	VarDim Type	VarDim Type Name	Value	Description	Symbol	Picture	Additional Text	Exclu... Print	Exclude Portals
→ Standard	:	-	DEF_CL	Default Care Label	□	+		□	□

Details Attachments (0)

Care Label

- Delete Line
- Edit
- Open in Excel

Description

- Wash Warm-40°
- Do not Bleach
- Iron Medium(**)
- Dry-Clean, Any Solvent Except T...
- TumbleDry, Normal, Medium H...

Via **Reports, Composition & Care Label** you can print the report based on the **Report Selection – PDM** with **Usage Composition**, we see that also this Standard set will also be printed.

Care Label Lines

Search New Edit List Delete Copy Copy Standard Lines Card Comments Actions Reports

Composition & Care Label

Report Selection - PDM

✓ Saved

Usage: Composition

Manage

Sequence ↑	Report ID	Report Name
1	6037209	Composition & Care Label

TRIMIT Composition & Care Label

Master No.	2100
Description	Lily Blouse
Status	
Brand	FASHION Fashion
Season	02-SUMMER Summer Current Year
Item Group	110 Blouses/Shirts
Gender	110 Women
Sizes	XS - 3XL
Vendor	
Date Printed	07/18/25



Composition

70 % Polyamide
30 % Elastane

Wash Symbols & Care Label:



English

Wash Warm - 40°
Do not Bleach
Iron Medium (**)
Dry-clean, any solvent except Trichloroethylene
Tumble Dry, Normal, Medium Heat

Composition

Every Garment has a **Composition** that shows the percentages of the materials in the Garment.
You can add the **Composition** to a Master List/Card or an Item List/Card by clicking **Home, Composition**

Master Card

2000 · Olivia Trousers

Home

Reports | Actions ▾Related ▾Reports ▾Automate ▾Fewer options

Bill of Materials

Measurement Chart

Care Label

Additional Info

Additional Comments

Copy Values

Workflow

Composition

Sustainability

Additional Tags

New by Wizard

VarDim Master

Item Card

20002036 · Olivia Trousers

Home

ItemPrices & Discounts | Actions ▾Related ▾Reports ▾Automate ▾Fewer options

Composition

Sustainability

Additional Tags

Master

Adjust Inventory

Care Label

Additional Info

Additional Comments

Copy Item

Create Stockkeeping Unit

The **Composition** of a Master/Item is always based on a VarDim Type with all the different Values that you can choose for the **Composition**. I.e.,

Composition Lines

New ▾Edit ListDeleteCopyCopy Standard LinesCardComments | Actions ▾Reports ▾Automate ▾Fewer options

Type	Part Item No.	VarDim Type	VarDim Type Name	Value	Description	Percentage %	Picture	Additional Text
→ Variant ▾		COMP	Composition Material Codes	PA	Polyamide	72	+	
Variant		COMP	Composition Material Codes	EA	Elastane	28	+	
							+	

Type

The Field **Type** determines whether you can enter free text or a VarDim Type.
You can choose between the following three options:

Type	Description
Variant	A VarDim Type, with Type = <i>Variant</i> , can be entered in the Composition Lines
Headline	Free Text can be entered in the Description. The Text lines are Bold.
Standard	A default set of VarDim Options can be chosen (see Standard Sets of Wash & Care Labels)

Note:
You can create a Standard Set for the Composition the same way as described in [Standard Sets of Wash & Care Labels](#) for a Standard Set of the Care Labels.
This can save time if many of your products have the same Composition.

Part Item No.

This field is not by default shown; you need to add it via **Personalize**.

In this field you can enter **Part Item No.**, which has the same Table as Part Item No. on the Bill of Materials. Using Part Item Nos., it is possible to fill the Composition for different parts of the Master, i.e., Body, Lining, Pocket, etc.

The **Part Item No.** plays an important role when you want to calculate the Composition from its individual Components of a Bill of Materials. This will be discussed in the next paragraphs.

VarDim Type

In order to enter the Composition Lines a **VarDim Type** is required that contains all kinds of materials.

In our Demo Data (on our Demo Sites and created with our **TRIMIT Data & Test App**) that is **COMP**.

In the accompanying Variant Table you can find all kinds of Fabrics, Fibers, Woods, Metals, etc.

Everything that has to do with the Material Type/Quality.

7							
VarDim Variant Option No. COMP    New  Edit List  Delete Actions ▾ Related ▾ Automate ▾ Fewer options							
Value ↑	Description	Short Description	Color Reference	RGB Code	No Image	Picture	Attribute Value
NA	Napa				☐	+	
NE	Neoprene				☐	+	
NI	Nickel				☐	+	
NR	Natural Rubber				☐	+	
NU	Nubuck				☐	+	
NY	Nylon				☐	+	
PA	Polyamide				☐	+	
PB	Polycarbamide				☐	+	
PC	Acrylic				☐	+	
PE	Polyethylene				☐	+	
PL	Polyester				☐	+	
PP	Polypropylene				☐	+	
PR	Protein				☐	+	
PS	Polystyrene				☐	+	
PU	Polyurethane				☐	+	
RA	Ramie				☐	+	
SE	Silk				☐	+	

It is possible to compose the **Composition** from specific materials. This is shown in the Composition Lines on the previous page of Master *2000 Olivia Trousers*, which consists of a Fabric with Composition of 72% Polyamide and 28% Elastane. In the Composition Lines this is represented as two lines: One for the Polyamide and one for the Elastane.

VarDim Type Name

This field is not by default shown; you need to add it via **Personalize**.

It shows the **Name** of the **VarDim Type**.

Value

In the field **Value** you need to choose a Value from the **VarDim Type**.

I.e., *PA* for Polyamide or *CO* for Cotton.

Percentage

In the field **Percentage** you can enter the percentage of the material

That is where you put the 72% and the 28% for the example above. The percentages can be calculated or used for calculations. This will be discussed in the next Chapters.

Additional Text

You can add additional text to this specific material. I.e., grams/meter to specify the Quality.

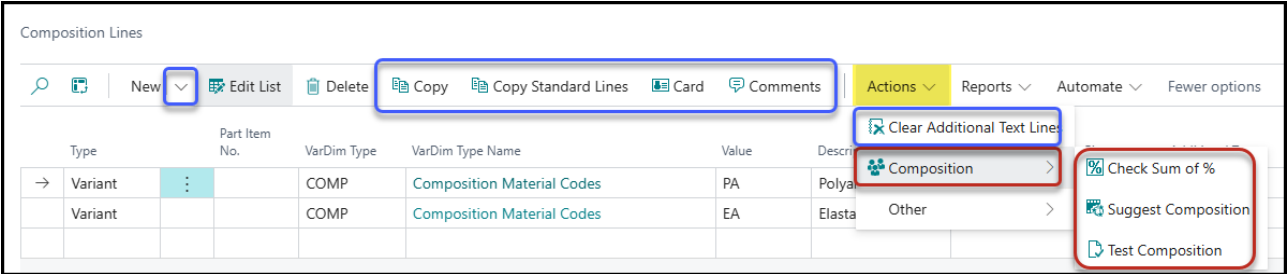
This Additional Text will also be printed on the Report **Composition & Care Label**.

Exclude Print

You can enter a checkmark in this field if you do not want this **Composition Line** printed on the **PDM Composition & Care Label** report.

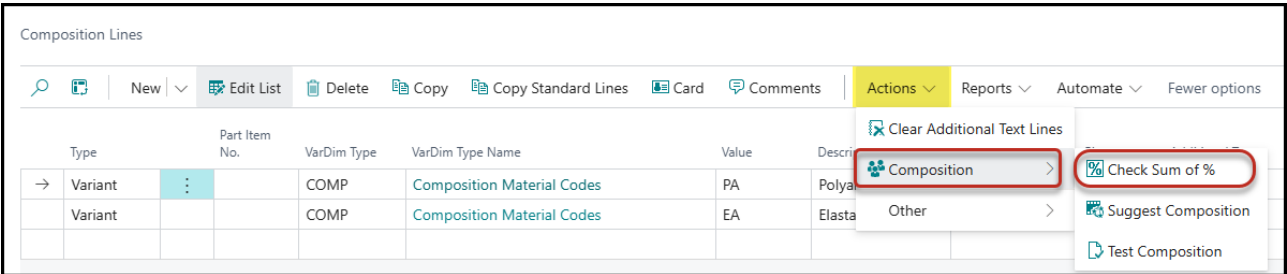
Exclude Portals

You can enter a checkmark in this field, if you do not want this **Composition Line** shown in the TRIMIT e-commerce.



For a description of the [New](#) function or the Actions in the blue blocks: see [Actions](#).

Check Sum of %



With the function **Check Sum of %**, we can check if the sum of entered percentages of the Composition is 100 %.

In case of Composition of a product with multiple Components, the check will take place per **Part Item No.** Therefore, if the Composition would be as follows because of two components in the Collar (Inside/Outside):

Composition Lines								
New Edit List Delete Copy Copy Standard Lines Card Comments Actions Automate Fewer options								
Type	Part Item No.	VarDim Type	VarDim Type Name	Value	Description	Percentage %	Picture	Additional Text
Variant	MAIN	COMP	Composition Material Codes	PA	Polyamide	70	+	
Variant	MAIN	COMP	Composition Material Codes	EA	Elastane	30	+	
Variant	COLLAR	COMP	Composition Material Codes	PA	Polyamide	70	+	
Variant	COLLAR	COMP	Composition Material Codes	EA	Elastane	30	+	
→ Variant	COLLAR	COMP	Composition Material Codes	CO	Cotton	100	+	
							+	
							+	

Calculated % Sum for MAIN: 100

Calculated % Sum for COLLAR: 200

This function can be found via **Actions, Suggest Composition.**

If we go back to the **Composition Lines** of **2110** and click **Actions, Suggest Composition** we get a message which needs to be confirmed, after which we see the following result:

This function deletes the current composition and find compositions on the first level of the master BOM for 2110. Do you want to continue?

Yes

No

Type	Part Item No.	VarDim Type	VarDim Type Name	Value	Description	Percentage %	Picture	Additional Text	Exclude Print	Exclude Portals
→ Headline							+	Composition From Master M2010 Fabric 70% Polyamide, ...	☐	☐
Variant		COMP	Composition Materia...	PA	Polyamide	70	+		☐	☐
Variant		COMP	Composition Materia...	EA	Elastane	30	+		☐	☐

For each BOM Component Line of the Master **2110**, in this case only the Item **M2010**, **Composition Lines** will be created based on the **Composition Lines** of the Item (**M2010**) in the BOM Component Line as shown above.

Let us now have a look at a BOM that has more Components with different Compositions. Note that this BOM has been set up including the use of **Part Item No.**

Type	Part Item No.	Group Filter	No.	Description	Description 2	Quantity per	Unit of Measure Code	Search Expression
Item	BODY	FABRICS	M2010	Fabric 70% Polyamide, 30% Elastane		2	M	
Item	LINING	FABRICS	M2040	Fabric 100% Polyester		2	M	
Item	COLLAR	FABRICS	M2030	Jaguar Print 72% Polyamide, 28% Elastane		0.3	M	
→ Item	COLLAR	FABRICS	M2000	Fabric 72% Polyamide, 28% Elastane		0.3	M	
Item		THREAD	M2110	Thread 100% Polyester		4	M	

Let us see which **Composition Lines** are now suggested for **2110** based on this BOM.

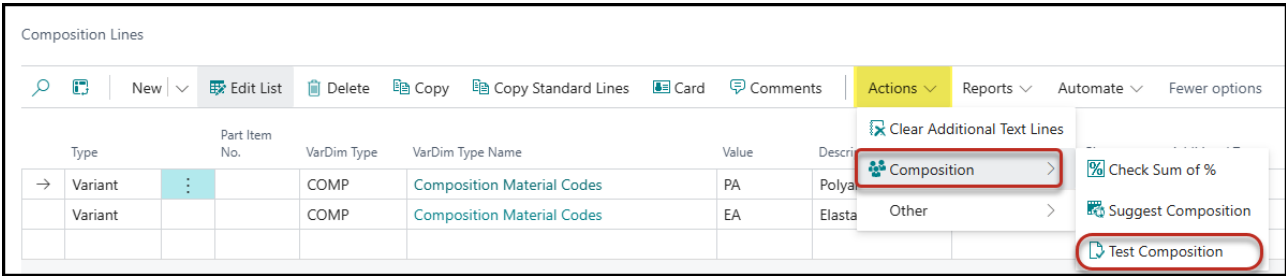
So again, we click **Actions, Suggest Composition** in the Composition Lines of **2110**:

Type	Part Item No.	VarDim Type	VarDim Type Name	Value	Description	Percentage %	Picture	Additional Text	Exclude Print	Exclude Portals
→ Headline							+	Composition From Master M2010 Fabric 70% Polyamide, ...	☐	☐
Variant	BODY	COMP	Composition Materia...	PA	Polyamide	70	+		☐	☐
Variant	BODY	COMP	Composition Materia...	EA	Elastane	30	+		☐	☐
Headline							+	Composition From Master M2040 Fabric 100% Polyester	☐	☐
Variant	LINING	COMP	Composition Materia...	PL	Polyester	100	+		☐	☐
Headline							+	Composition From Master M2030 Jaguar Print 72% Polya...	☐	☐
Variant	COLLAR	COMP	Composition Materia...	PA	Polyamide	72	+		☐	☐
Variant	COLLAR	COMP	Composition Materia...	EA	Elastane	28	+		☐	☐
Headline							+	Composition From Master M2000 Fabric 72% Polyamide, ...	☐	☐
Variant	COLLAR	COMP	Composition Materia...	PA	Polyamide	72	+		☐	☐
Variant	COLLAR	COMP	Composition Materia...	EA	Elastane	28	+		☐	☐
Headline							+	Composition From Master M2110 Thread 100% Polyester	☐	☐
Variant		COMP	Composition Materia...	PL	Polyester	100	+		☐	☐

Note:

The Composition suggested from the BOM Component Lines are only based on the First Level BOM.

Test Composition



With the function **Test Composition**, it is possible to check whether the Values of the VarDim Types (Material Codes) in the Composition Lines agree with the Composition of the BOM Component Lines. If a code is missing, an additional Composition Line will be added.

Note:

It is only to check if the Material Code is there. It does not take Part **Item No.** into consideration.

Suppose the BOM looks as follows for Master *2110 Mia Blouse*:

2110 · Mia Blouse									
BOM Component Lines									
Type	Part Item No.	Group Filter	No.	Description	Description 2	Quantity per	Unit of Measure Code	See	
Item	BODY	FABRICS	M2010	Fabric 70% Polyamide, 30% Elastane		2	M		
Item	LINING	FABRICS	M2040	Fabric 100% Polyester		2	M		
→ Item	COLLAR	FABRICS	M2055	Fabric 100% Cotton		0.3	M		

This means that we can expect on the Composition Lines the following **Material Codes**:

- CO (Cotton)
- PA (Polyamide)
- PL (Polyester)
- EA (Elastane)

Let us go to the Composition Lines of *2110* and make sure that we only have a line with **Material Code** CO (Cotton) in it.

Composition Lines									
Type	Part Item No.	VarDim Type	VarDim Type Name	Value	Description	Percentage %	Picture	Additional Text	Exclude Print
→ Variant		COMP	Composition Materia...	CO	Cotton	100	+		☐

Now click **Actions, Test Composition**. We can see now that the missing Material Codes are added. If necessary, the Composition Line with **Type Headline** can be deleted.

Composition Lines									
Type	Part Item No.	VarDim Type	VarDim Type Name	Value	Description	Percentage %	Picture	Additional Text	
→ Variant		COMP	Composition Materia...	CO	Cotton	100	+		
Headline			—				+	Codes from the master BOM missing in the current composition.	
Variant	BODY	COMP	Composition Materia...	PA	Polyamide	70	+	Composition From Master M2010 Fabric 70% Polyamide, 30% Elasta...	
Variant	BODY	COMP	Composition Materia...	EA	Elastane	30	+	Composition From Master M2010 Fabric 70% Polyamide, 30% Elasta...	
Variant	LINING	COMP	Composition Materia...	PL	Polyester	100	+	Composition From Master M2040 Fabric 100% Polyester	

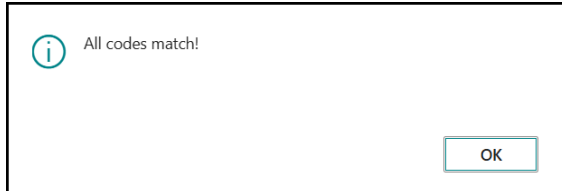
Note:

You will only see a Material Code once! The additional text only shows the line with the Master in which the **Material Code** appears first. If this is undesired it is better to use **Check Sum of %**.

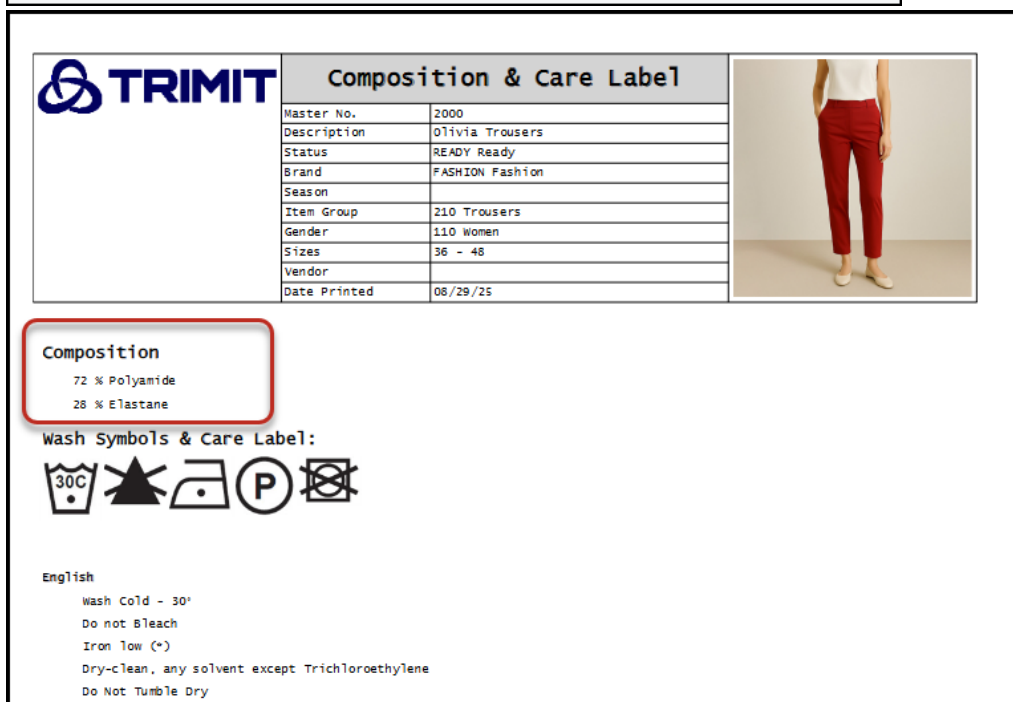
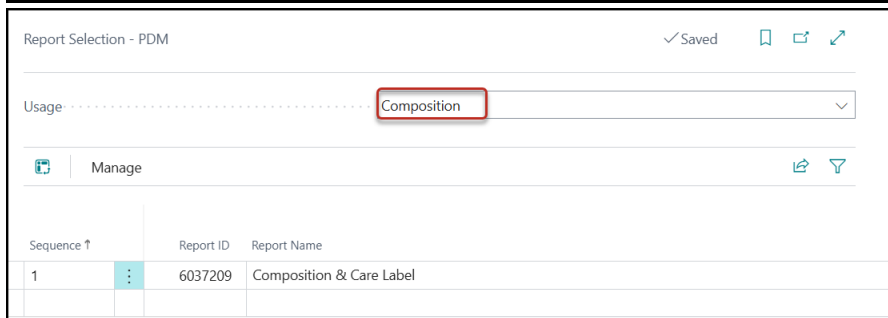
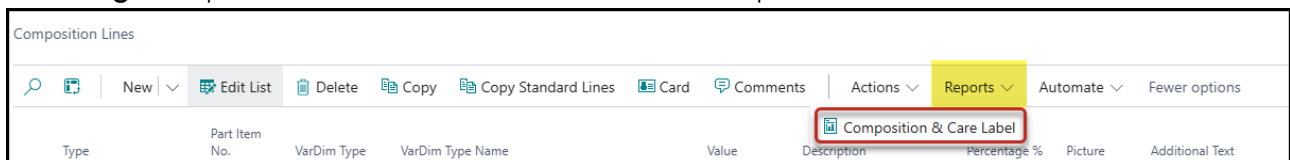
Note:

If there are more BOM Component Lines in the BOM with Composition Lines, the percentages do not necessarily add up to 100 %

If the Material Codes of the Composition of the BOM Component Lines agree with the Material Codes on the Composition Lines of the main Product, we will get the message below:



Via **Reports, Composition & Care Label** you can print the report based on the **Report Selection – PDM** with **Usage Composition**, in which also a Standard Set will be printed.



Sustainability

Sustainability is becoming more and more important. Especially when companies need to report on their environmental, social, and governance (ESG) impacts.

In TRIMIT you can add Certificates and impact on Masters and Vendors via **Sustainability**.

You can add the **Sustainability** to Master List/Card or an Item List/Card by clicking **Home**, **Sustainability**:

The first screenshot shows the 'Master Card' for '2100 · Lily Blouse'. The 'Home' tab is selected, and the 'Sustainability' button is highlighted with a red box. The second screenshot shows the 'Item Card' for '21002001 · Lily Blouse'. The 'Home' tab is selected, and the 'Sustainability' button is highlighted with a red box.

You can add the **Sustainability** to a Vendor List/Card by clicking **Related, Vendor, Sustainability**:

The screenshot shows the 'Vendor Card' for '2000 · Sewing & Stitching Lda.'. The 'Related' dropdown menu is open, and the 'Sustainability' button is highlighted with a red box.

For the Certificates, you can create a **VarDim Type** of the **Type Variant**, with all possible Certificates and their logos.

For the impact, you can create **VarDim Types** of the **Type Dimension**, so you are able to enter the quantity. I.e.:

VarDim Types: All sus + New Delete Edit List Variant Table / Options Actions						
Q Type	Q No. ↑	Q VarDim Variant	Q VarDim Type Name	Dimensi... 2	Q Limited Usage	Q VarDim Attribute Name
Variant	SUS_CERT	118	Certificates	No	Sustainability	
Dimension	SUS_CO2		CO2 (Kilogram)	No		
Dimension	SUS_KWH		Energy kWh	No		
Dimension	SUS_WATER		Water (Liters)	No		

118								
VarDim Variant Option No. SUS_CERT + New Edit List Delete Actions Related Automate Fewer options								
Value ↑	Description	Short Description	Color Reference	RGB Code	No Image	Picture	Attribute Value	
→ BLUESIGN	Bluesign	BS			☐			
CLEB	Compostable Label by European Bioplastics	CLEB			☐			
CP	Climate Partner	CP			☐			
CV	Certified Vegan	CV			☐			
ECOLABEL	ECO Label	ECO			☐			
EU_ORG	EU Organic	EU_ORG			☐			
FAIR_COT	Fair Trade Cotton	FTC			☐			
FAIRTRADE	Fair Trade	FAIRTRADE			☐			
FFL	Fair for Life	FFL			☐			
FSC	Forest Stewardship Council	FSC			☐			
GG	Greenguard	GG			☐			
GOTS	Global Organic	GOTS			☐			
GRS	Global Recycle Standard	GRS			☐			
GS	Gold Standard	GS			☐			
NEUTRAL	Neutral Climate	NEUTRAL			☐			
OEKO	Oeko-Tex	OEKO-TEX			☐			
RDS	Responsible Down Standard	RDS			☐			
RWS	Responsible Wool Standard	RWS			☐			
SLF	Sustainable Leather Foundation	SLF			☐			
USDA_ORG	USDA Organic	USDA_ORG			☐			
WFTO	World Fair Trade Organization	WFTO			☐			
								

On Master, Item and Vendor you can enter the Sustainability details. I.e.:

Sustainability info									
+ New Edit List Delete Copy Comments More options									
Type	VarDim Type	VarDim Type Name	Value	Description	Picture	Additional Text	Exclude Print	Exclude Portals	
→ Variant	SUS_CERT	Certificates	FAIRTRADE	Fair Trade			☐	☐	
Variant	SUS_CERT	Certificates	ECOLABEL	ECO Label			☐	☐	
Dimension	SUS_WATER	Water (Liters)	70				☐	☐	
Dimension	SUS_CO2	CO2 (Kilogram)	7,5				☐	☐	
Dimension	SUS_KWH	Energy kWh	33				☐	☐	
									

See [New](#) for a description of the New functions.

See [Description of the Fields](#) for a description of the Fields on the Lines.

Attachments

Regarding the Certificates, you are also able to connect the Document for receiving this Certificate, via the regular **Attach Documents**, in which you can set the **Relation Sustainability**:

Details

Attachments (1)

Attachments

Documents1

Attached Documents

+ New

Edit List

Delete

View

Download

Attach files

Attachment	File Extension	File Type	Relation	User	Attached Date
→ Certificate Fair Trade 20250331	pdf	PDF	Sustainability	ADMIN	7/21/2025 11:52 ...

Via **Reports, Sustainability Info** you can print the report based on the **Report Selection – PDM** with **Usage Sustainability**.

Sustainability info

New

Edit List

Delete

Copy

Comments

Reports

Automate

Fewer options

Sustainability Info

Report Selection - PDM

UsageSustainability

Manage

Sequence ↑	Report ID	Report Name
1	6037211	Sustainability

TRIMIT

Sustainability	
Master No.	2000
Description	Olivia Trousers
Status	READY Ready
Brand	FASHION Fashion
Season	
Item Group	210 Trousers
Gender	110 women
Sizes	36 - 48
Vendor	
Date Printed	08/29/25



Certificates

ECO Label



CO2 (kilogram)

9,71



Water (Liters)

81,08



Energy kWh

43,08



Inventory Setup

In the **Inventory Setup** you can determine up to four different *Dimension* VarDim Types for Sustainability:

Sustainability

Sustainability VarDim Type 1SUS_WATER

Sustainability VarDim Type 2SUS_CO2

Sustainability VarDim Type 3SUS_KWH

Sustainability VarDim Type 4

This enables you to see the total usage or impact per Sales Order in the Sales Order Statistics:

Sales Order

S0001 · The Fashion Store UK

Start validating data in documents and journals while you work. Messages are shown in the Document

Home Prepare Print/Send Request Approval Order Actions Related Automate

Dimensions Statistics Comments Attachments Approvals Invoices

Sales Order Statistics - S0001 · The Fashion Store UK

Page

General >

Invoicing >

Shipping >

Prepayment >

Customer >

Sustainability

Water (Liters)5,740.00

Energy kWh2,706.00

CO2 (Kilogram)6,150.00

Close

Report Layout Settings

In the **Report Layout Settings**, you are also able to select up to four *Dimension* VarDim Types for Sustainability:

Report Layout Setting

Sales Report · 6036701 · Global Dimension 1 Code · FASHION

Copy Setup... More options

Header >

General >

Sales >

Sales Invoice >

Sales Comments >

Sustainability

Sustainability VarDim Type 1SUS_WATER

Sustainability VarDim Type 2SUS_CO2

Sustainability VarDim Type 3SUS_KWH

Sustainability VarDim Type 4


TRIMIT

The Fashion Store UK
Charley Nelson
Station Road, 21
Cambridge, CB1 2FB
Great Britain

Ship-to Address
The Fashion Store UK - LONDON
Charley Nelson
20 Savile Row
Mayfair
London, WC1 3DG
Great Britain

Order Confirmation

Order No. S0001

Page 1

21/07/2025

Customer No.	2000	Payment Terms	Direct Payment	Order Date	04/06/25
Cust. VAT No.	GB	Salesperson	John Roberts		
Your Reference		Order Type		Shipment	
External No.		Ship. Date	04/06/25	Currency Code	GBP

No.	Description	Quantity	RRP	Unit Price	Amount
2100	Lily Blouse	82	69.00	35.99	2,951.18



	<u>XS</u>	<u>S</u>	<u>M</u>	<u>L</u>	<u>XL</u>	<u>XXL</u>	<u>3XL</u>
20 Royal Blue		2	3	3	2	2	
99 Black	10	10	10	10	10	10	10

Total	2,951.18
25 % VAT	737.80
Total Incl. VAT	3,688.98

Sustainability

 Water (Liters)	5,740.00
 CO2 (Kilogram)	6,150.00
 Energy kWh	2,706.00

Measurement Chart

Regarding your Products, you can enter all kinds of measures related to specific Sizes, like i.e., Waist, Hip, Length, Sleeve, etc. Therefore, you can use the **Measurement Chart**, which uses VarDim Types of **Type Dimension** to specify the measures related to the Sizes.

You can find the **Measurement Chart** only on the Master List/Card via **Home, Measurement Chart**.

Master Card



2100 · Lily Blouse

[Home](#) | [Reports](#) | [Actions](#) ▾ | [Related](#) ▾ | [Reports](#) ▾ | [Automate](#) ▾ | [Fewer options](#)

 Bill of Materials

 Composition

 Additional Info

 New by Wizard

 Attributes

 Inventory Profile

 Image Management

 Workflow

 Care Label

 Additional Tags

 Copy Values

 Collections

 Statistics

 **Measurement Chart**

 Sustainability

 Additional Comments

 VarDim Master

 Item List

 Product Information (PIR)

Measurement Chart Header



2100 · Lily Blouse

[Handle Columns](#) | [Copy](#) | [Related](#) ▾ | [Reports](#) ▾ | [Fewer options](#)

General

Measurement Version 0 ▾

Measurement Name Original Design

Collection Filter ▾

Show Measurement Type Measurement ▾

Collection No.

Shipment Group ▾

Brand Code ▾

Season Code ▾

Measurement Chart Lines

 New Line  Delete Line  New by Wizard  Comment

Type	Type No.	Name	Set Measure	Tolerance	XS	S	< M >	L	XL	XXL	3XL
→	Dimension	DATE	Date								
	Dimension	TOP_A	BackLength (cm)		64.00	65.00	66.00	67.00	68.00	69.00	70.00
	Dimension	TOP_B	Chest (cm)		79.00	83.00	87.00	91.00	96.00	101.00	107.00
	Dimension	TOP_C	Sleeve Length (cm)		59.30	59.60	59.90	60.20	60.50	60.80	61.10
	Dimension	TOP_D	Hip (cm)		89.00	93.00	97.00	101.00	106.00	111.00	117.00
	Dimension	TOP_E	Waist (cm)		66.00	69.00	72.00	75.00	79.00	83.00	88.00

Pictures

Picture 1

Picture No. 001178

Picture

Picture 2

Picture No. ADD

Picture 2

Picture 4

Picture No. ADD

Master Picture ▾



Comments ▾

Comment

(There is nothing to show in this view)

Additional Comments ▾

Code

Date

Description

(There is nothing to show in this view)

FastTab General

Measurement Version

You can create several Versions of a Measurement Chart, and the Version can only be an Integer. I.e., for an Original Design, Sample1, Sample2, etc. By pressing **Alt+Arrow Down** in this field you open the page for the **Measurement Chart Versions**:

Measurement Chart Versions - Master · 2100 · 0							
Chart No. ↑	Name	Collection No.	Shipment Group	Brand Code	Season Code	Locked	
→ 0	Original Design					☒	
1	Design SS-CY	SS-CY				☐	
2	Design FW-CY	FW-CY				☐	

If you enter a **Collection No.** or **Shipment Group**, a **Global Dimension 1** and/or **2** (shown as *Brand Code* and *Season Code* based on the settings in TRIMIT Demo Data), you can use it as a filter for the report of the **Measurement Chart** to determine which Version you want to print.

A checkmark in **Locked** means that you are not allowed to change the measures anymore for this Version. You will also get an error message if you try to do so:

Measurement Chart Lines										
New Line Delete Line New by Wizard Comment										
Type	Type No.	Name	Set Measure	Tolerance	XS	S	< M >	L	XL	XXL
Dimension	TOP_A	BackLength (cm)			64.00	65.5	66.00	67.00	68.00	69.00
Dimension	TOP_B	Chest (cm)			79.00					
Dimension	TOP_C	Sleeve Length (cm)			59.30					
Dimension	TOP_D	Hip (cm)			89.00	93.00	97.00	101.00	105.00	109.00

Measurement Name

It is shown automatically based on the **Name** of the **Measurement Version**.

Collection Filter

This field can be used to filter the **Measurement Char** (Version) numbers that you can choose. It will show the Versions with this specific **Collection No.** and the Versions with no **Collection No.** filled.

Show Measurement Type

This will determine how the measures in the matrix will be shown.

You can choose between the following four options:

Measurement	This will show the actual measures you have entered into the cells of the matrix.
Grading (Accumulated)	This will show the differences of measures between the Size in the column and the Grading Point Size (Sample Size).
Grading (Relative)	This will show the differences of measures between the Sizes – so between every two Sizes individually.
Only Grading (+ Custom)	This will only show the Grading Point Size (Sample Size) and the extra added Columns in the Matrix of the measures.

Measurement

Measurement Chart Lines

New Line

Delete Line

New by Wizard

Comment

Type	Type No.	Name	Set Measure	Tolerance	XS	S	< M >	L	XL	XXL	3XL
→ Dimension	TOP_A	BackLength (cm)			64.00	65.00	66.00	67.00	68.00	69.00	70.00
Dimension	TOP_B	Chest (cm)			79.00	83.00	87.00	91.00	96.00	101.00	107.00
Dimension	TOP_C	Sleeve Length (cm)			59.30	59.60	59.90	60.20	60.50	60.80	61.10
Dimension	TOP_D	Hip (cm)			89.00	93.00	97.00	101.00	106.00	111.00	117.00
Dimension	TOP_E	Waist (cm)			66.00	69.00	72.00	75.00	79.00	83.00	88.00

Grading (Accumulated) – assuming Size M is the Grading Point

Measurement Chart Lines

New Line

Delete Line

New by Wizard

Comment

Type	Type No.	Name	Set Measure	Tolerance	XS	S	< M >	L	XL	XXL	3XL
→ Dimension	⋮	TOP_A	BackLength (cm)		-2.00	-1.00	66.00	1.00	2.00	3.00	4.00
Dimension		TOP_B	Chest (cm)		-8.00	-4.00	87.00	4.00	9.00	14.00	20.00
Dimension		TOP_C	Sleeve Length (cm)		-0.60	-0.30	59.90	0.30	0.60	0.90	1.20
Dimension		TOP_D	Hip (cm)		-8.00	-4.00	97.00	4.00	9.00	14.00	20.00
Dimension		TOP_E	Waist (cm)		-6.00	-3.00	72.00	3.00	7.00	11.00	16.00

Grading (Relative) – assuming Size M is the Grading Point

Measurement Chart Lines												
New Line Delete Line New by Wizard Comment												
Type	Type No.	Name	Set Measure	Tolerance	XS	S	< M >	L	XL	XXL	3XL	
→ Dimension	TOP_A	BackLength (cm)			-1.00	-1.00	66.00	1.00	1.00	1.00	1.00	
Dimension	TOP_B	Chest (cm)			-4.00	-4.00	87.00	4.00	5.00	5.00	6.00	
Dimension	TOP_C	Sleeve Length (cm)			-0.30	-0.30	59.90	0.30	0.30	0.30	0.30	
Dimension	TOP_D	Hip (cm)			-4.00	-4.00	97.00	4.00	5.00	5.00	6.00	
Dimension	TOP_E	Waist (cm)			-3.00	-3.00	72.00	3.00	4.00	4.00	5.00	

Only Grading (+ Custom) – assuming Size M is the Grading Point

Measurement Chart Lines

New Line

Delete Line

New by Wizard

Comment

Type	Type No.	Name	Set Measure	Tolerance	< M >
→ Dimension	⋮	TOP_A	BackLength (cm)		66.00
Dimension		TOP_B	Chest (cm)		87.00
Dimension		TOP_C	Sleeve Length (cm)		59.90
Dimension		TOP_D	Hip (cm)		97.00
Dimension		TOP_E	Waist (cm)		72.00

FastTab Measurement Chart Lines

Type

This is the **Type** of a VarDim Type. You can choose between the following three **Types**:

Dimension	To enter the measures of the Sizes.
Date	To enter a Date, i.e., for when was the measure taken.
Headline	To divide the Measurements into several blocks.

Type No.

Here you can enter a **VarDim Type** depending on the **Type** you entered.

Name

It is shown automatically: the **Name** of the VarDim Type

Set Measure

This can be used to enter the differences between the Sizes.

This is only applicable if the **Show Measurement Type** is set to *Grading (Relative)*.

An example:

General

Measurement Version

1

Collection No.

SS-CY

Measurement Name

Design SS-CY

Shipment Group

Collection Filter

Brand Code

Show Measurement Type

Grading (Relative)

Season Code

Measurement Chart Lines

[New Line](#)
[Delete Line](#)
[New by Wizard](#)
[Comment](#)

Type	Type No.	Name	Set Measure	Tolerance	XS	S	< M >	L	XL	XXL	3XL
→ Date	DATE	Date									
Dimension	TOP_A	BackLength (cm)	1.5		-1.00	-1.00	66.00	1.00	1.00	1.00	1.00
Dimension	TOP_B	Chest (cm)			-4.00	-4.00	87.00	4.00	5.00	5.00	6.00
Dimension	TOP_C	Sleeve Length (cm)			-0.30	-0.30	59.90	0.30	0.30	0.30	0.30
Dimension	TOP_D	Hip (cm)			-4.00	-4.00	97.00	4.00	5.00	5.00	6.00
Dimension	TOP_E	Waist (cm)			-3.00	-3.00	72.00	3.00	4.00	4.00	5.00

After you entered a **Set Measure** you will be asked to confirm this:



Is grading on all measurements to be updated with 2 (excl. special columns)?

Yes

No

If you click Yes, the measures will be updated.

Measurement Chart Lines											
New Line Delete Line New by Wizard Comment											
Type	Type No.	Name	Set Measure	Tolerance	XS	S	< M >	L	XL	XXL	3XL
Date	DATE	Date									
→ Dimension	TOP_A	BackLength (cm)			-1.50	-1.50	66.00	1.50	1.50	1.50	1.50
Dimension	TOP_B	Chest (cm)			-4.00	-4.00	87.00	4.00	5.00	5.00	6.00
Dimension	TOP_C	Sleeve Length (cm)			-0.30	-0.30	59.90	0.30	0.30	0.30	0.30
Dimension	TOP_D	Hip (cm)			-4.00	-4.00	97.00	4.00	5.00	5.00	6.00
Dimension	TOP_E	Waist (cm)			-3.00	-3.00	72.00	3.00	4.00	4.00	5.00

Tolerance

You can enter a **Tolerance** that you would accept between an actual measure and a designed measure. This is only informative, there are no consequences if there is a bigger difference than Tolerance.

In the cells of the Matrix, you can enter the measures (quantities) directly into the cells.

But if you want to add a measure like 87-88.5, that is also possible if you start with a single quote ' So, if you enter '87-88.5 it will be shown in the cell as:

Measurement Chart Lines												
New Line Delete Line New by Wizard Comment												
Type	Type No.	Name	Set Measure	Tolerance	XS	S	< M >	L	XL	XXL	3XL	SAMPLE [M]
Dimension	TOP_A	BackLength (cm)			62.00	64.00	66.00	68.00	70.00	72.00	74.00	65.00 [-1.00]
→ Dimension	TOP_B	Chest (cm)					87.5-89					87.50 [87.50]
Dimension	TOP_C	Sleeve Length (cm)			59.30	59.60	59.90	60.20	60.50	60.80	61.10	60.00 [0.10]
Dimension	TOP_D	Hip (cm)			89.00	93.00	97.00	101.00	106.00	111.00	117.00	97.00 [0.00]
Dimension	TOP_E	Waist (cm)			66.00	69.00	72.00	75.00	79.00	83.00	88.00	71.40 [-0.60]

But if it is the **Grading Point** you cannot work with the **Set Measure** functionality. The system will interpretate it as a Text and not as a Number.

In the **Type No** (VarDim Type) that you choose on the Line, you can also set a **Default Tolerance** (**Measurement Chart**) like i.e., +/- 1.5; this means when adding this VarDim Type to the Line the **Tolerance** will be filled automatically.

VarDim Type Card

TOP_A

Variant Table / Options Actions Related Automate Fewer options

General

TypeDimensionVarDim VariantVarDim VariantPermanent or OptionalW (Optional with Default)

NoTOP_ALimited UsageMeasurement Chart

VarDim Type NameBackLength (cm)Fixed Value Length0

DescriptionBackLength (cm)Default Tolerance (Measurement Chart)

Descriptions

Field used in Item Description 2Description

Field used in Matrix Y-Axis DescriptionDescription

Field used in Matrix X-Axis DescriptionShort Description

FastTab Pictures

Picture 1

Picture No. 001178

Picture

Picture 3

Picture No. ADD

Picture 3

Picture 5

Picture No. ADD

Picture 5

...



+

+

+

Picture 2

Picture No. ADD

Picture 2

Picture 4

Picture No. ADD

Picture 4

Picture 6

Picture No. ADD

Picture 6

+

+

+

You can upload up to six different Pictures to clarify where the measures should be taken by clicking the three dots, after which you get the possibility to upload a Picture:

Import File

Drop a file here to upload, or
[click here to browse](#)

Cancel

Actions

Handle Columns

Via **Handle Columns**, you can set the **Grading Point** and add extra columns in the Matrix.

Edit Measurement Columns

+

New

Edit List

Delete

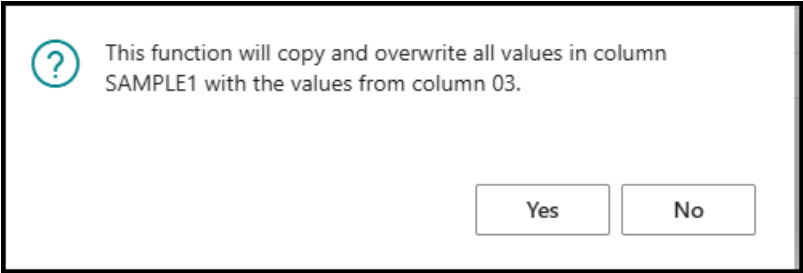
Description	Grading Point	Set Hide	Standard	Compare With	Copy from Column
XS	☐	☐	☒		
S	☐	☐	☒		
M	☒	☐	☒		
L	☐	☐	☒		
XL	☐	☐	☒		
XXL	☐	☐	☒		
3XL	☐	☐	☒		
→ SAMPLE1	☐	☐	☐	03 [M]	03

By entering a checkmark in **Grading Point** this specific Size is set as the "Sample Size", for which the measures will always be shown, and that is used for **Grading (Accumulated)** to show the differences to this **Grading Point**.

The **Descriptions** show the Descriptions of the Sizes, and a checkmark in **Standard** indicates that this is a Size from the Master.

You are also able to set a checkmark in **Set Hide**. This will hide this specific Size in Measurement Chart and in the Report.

You are also able to add extra **Descriptions** (being extra Columns in the Matrix of the Measurement Chart), for which you can enter a **Compare With** (Size) and a **Copy from Column** (Size). The **Compare With** will be used to show the differences between the measure in the extra Column and the **Compare With** Size measure. The **Copy from Column** will copy the measures of that particular Size into the new Column after you have confirmed the following message:



After you entered the measures for the new Column, you will see the differences with the **Compare With**.

Measurement Chart Lines

New Line

Delete Line

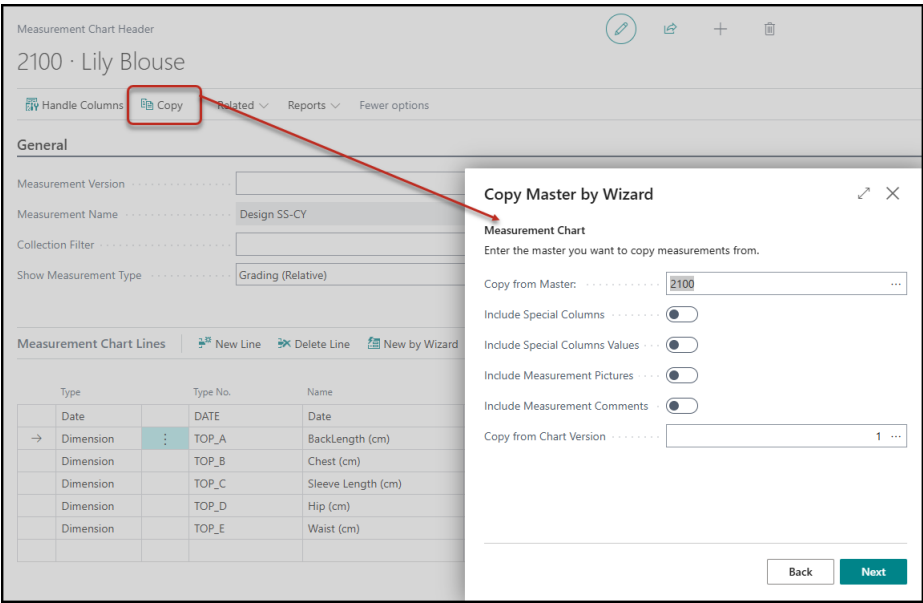
New by Wizard

Comment

Type	Type No.	Name	Set Measure	Tolerance	XS	S	< M >	L	XL	XXL	3XL	SAMPLE1 [M]
Date	DATE	Date										08/20/25
→ Dimension ▾	TOP_A	BackLength (cm)			-1.50	-1.50	66.00	1.50	1.50	1.50	1.50	66.50 [0.50]
Dimension	TOP_B	Chest (cm)			-4.00	-4.00	87.00	4.00	5.00	5.00	6.00	88.00 [1.00]
Dimension	TOP_C	Sleeve Length (cm)			-0.30	-0.30	59.90	0.30	0.30	0.30	0.30	60.00 [0.10]
Dimension	TOP_D	Hip (cm)			-4.00	-4.00	97.00	4.00	5.00	5.00	6.00	97.00 [0.00]
Dimension	TOP_E	Waist (cm)			-3.00	-3.00	72.00	3.00	4.00	4.00	5.00	72.00 [0.00]

Copy

You are able to copy an existing Measurement Chart to a new Measurement Version for the current Master:



You are not able to determine the **Measurement Version** for the new Measurement Chart. That is created/used automatically based on the last **Measurement Version** that is used for the current Masters.

Related, Version Comments

Via **Related, Version Comments** you can enter Comments specifically for this Measurement Version.

Measurement Chart Header

2100 · Lily Blouse

Handle Columns

Copy

Related

Reports

Fewer options

General

Version Comments

Comment Sheet

New

Edit List

Delete

Editor

Date	Comment	Language Code
→ 6/4/2025	Comments Version 1 / Master 2100.	

Reports, Measurement Chart

Measurement Chart Header

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Handle Columns

Copy

Related

Reports

Fewer options

General

Measurement Chart

Via **Reports, Measurement Chart** you can print the report based on the **Report Selection – PDM** with **Usage Measurement Chart**.

Report Selection - PDM

✓ Saved

🔖

📄

🔗

Usage Measurement Chart

Manage

🔗

🔍

Sequence ↑	Report ID	Report Name
1	6037206	Measurement Chart
2	6037210	Measurement Chart Landscape



Measurement chart

Master No.	2100
Description	Lily Blouse
Status	
Brand	FASHION Fashion
Season	02-SUMMER Summer Current Year
Item Group	110 Blouses/Shirts
Gender	110 Women
Sizes	XS - 3XL
Vendor	
Date Printed	08/29/25



Version	1	Design	SS-CY	Base Size M						Measurement		
Name	Type No.	Tolerance	XS	S	M	L	XL	XXL	3XL	SAMPLE1		
BackLength (cm)	TOP_A		63	64.5	66	67.5	69	70.5	72	66.5 [0.50]		
Chest (cm)	TOP_B		79	83	87	91	96	101	107	88 [1.00]		
Sleeve Length (cm)	TOP_C		59.3	59.6	59.9	60.2	60.5	60.8	61.1	60 [0.10]		
Hip (cm)	TOP_D		89	93	97	101	106	111	117	97 [0.00]		
Waist (cm)	TOP_E		66	69	72	75	79	83	88	72 [0.00]		

