

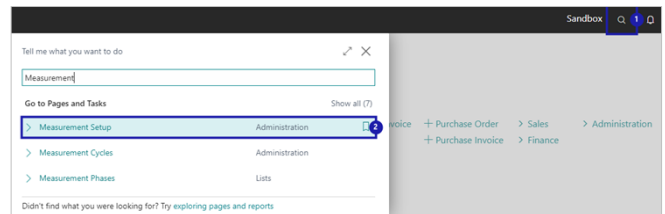
- 1. Setup..... 1
- 1.1. Measurement Setup..... 1
- 2. Measurements..... 2
- 2.1. Measurement..... 2
- 2.1.1. Navigate to measurement..... 2
- 2.1.2. Measurement Cycles 2
- 2.1.3. Measurement Cycle Phases 3
- 2.1.4. Measurement Phases 3
- 2.1.5. Measurement Gradings 4
- 2.1.6. Measurement Positions 5
- 2.1.7. Measurement Templates 5

1. Setup

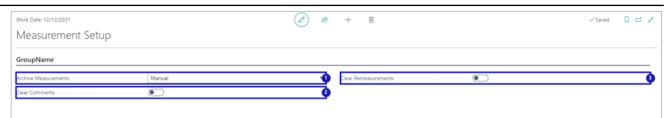
1.1. Measurement Setup

Navigate to Measurement Setup

1. Click on the link **Search** - Enter the text **Measurement**.
2. Click on **Measurement Setup Administration**.



1. **Archive Measurements.**
Indicates whether or not automatically an archive will be created for the measurement when you change the phase code.
2. **Clear Comments.**
Indicates whether or not comments will be removed from a measurement upon archiving a measurement automatically.
3. **Clear Remeasurements.**
Indicates whether or not re-measurements will be removed from a measurement upon archiving a measurement automatically.

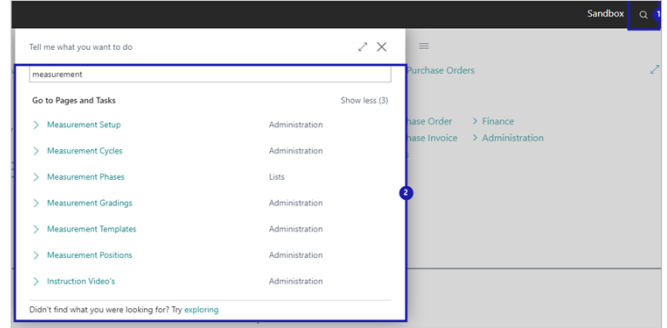


2. Measurements

2.1. Measurement

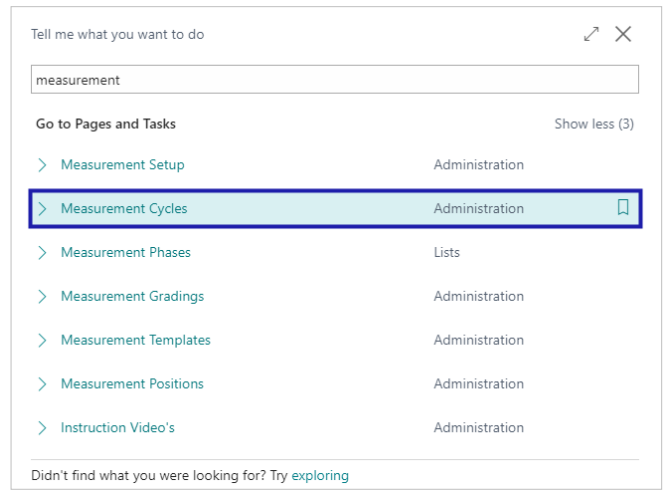
2.1.1. Navigate to measurement

1. **Tell me what you want to do.** - Enter measurement.

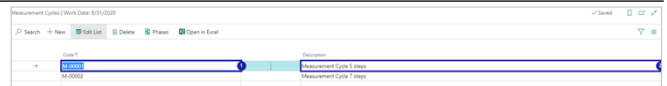


2.1.2. Measurement Cycles

1. Click on **Measurement Cycles Administration**

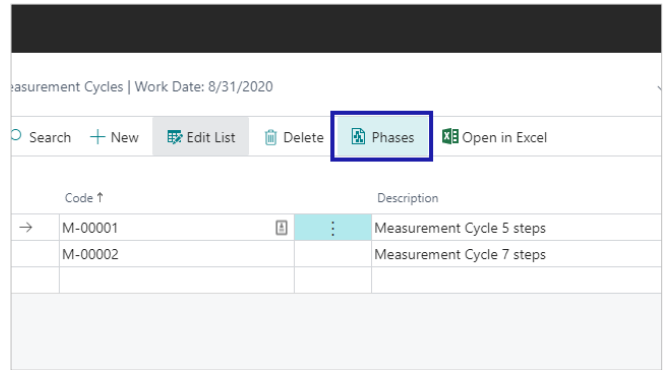


1. **Code.**
Specifies a unique code for the measurement cycle. A measurement cycle specifies the phases in the lifecycle that will have measurements registered.
2. **Description.**
Specifies text that describes the measurement cycle.

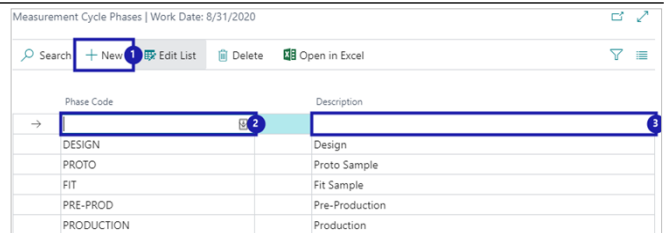


2.1.3. Measurement Cycle Phases

View or edit the phases that belong to the measurement cycle.

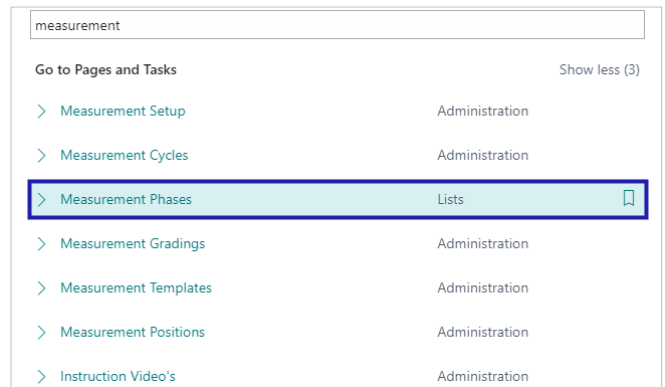


1. **Create a new entry..**
2. **Phase Code.**
Specifies a code to identify the phase of the measurement cycle.
3. **Description.**
Specifies the description of the phase.

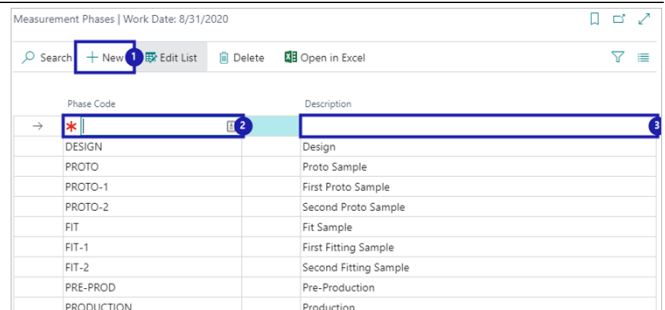


2.1.4. Measurement Phases

1. Click on **Measurement Phases Lists.**

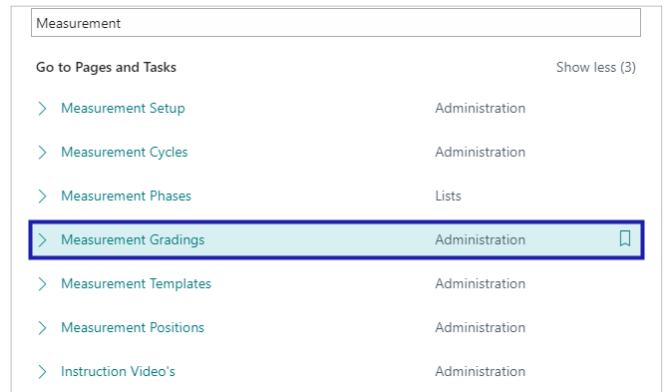


1. **Create a new entry..**
2. **Phase Code.**
Enter a Phase code
3. **Description.**
Enter a description



2.1.5. Measurement Gradings

1. Click on **Measurement Gradings Administration**

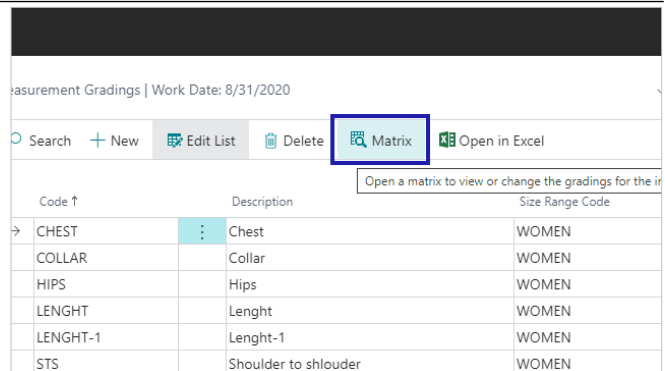


1. **Create a new entry..**
2. **Code.**
Specifies a code which identifies the grading.
3. **Description.**
Specifies a description for the grading.
4. **Size Range Code.**
Specifies a code for the size range the grading is based on.
5. **Gender.**
Specifies a code for the gender the grading applies to.

The screenshot shows a table of measurement gradings. The columns are Code, Description, Size Range Code, and Gender. The 'New' button is highlighted with a blue box and labeled '1'. The 'Code' column header is labeled '2'. The 'Description' column header is labeled '3'. The 'Size Range Code' column header is labeled '4'. The 'Gender' column header is labeled '5'. The table contains the following data:

Code	Description	Size Range Code	Gender
CHEST	Chest	WOMEN	WOMEN
COLLAR	Collar	WOMEN	WOMEN
HIPS	Hips	WOMEN	WOMEN
LENGHT	Lenght	WOMEN	WOMEN
LENGHT-1	Lenght-1	WOMEN	WOMEN
STS	Shoulder to shoulder	WOMEN	WOMEN
WAIST	Waist	WOMEN	WOMEN

1. **Open a matrix to view or change the gradings for the individual sizes. (Shift+Ctrl+M)**

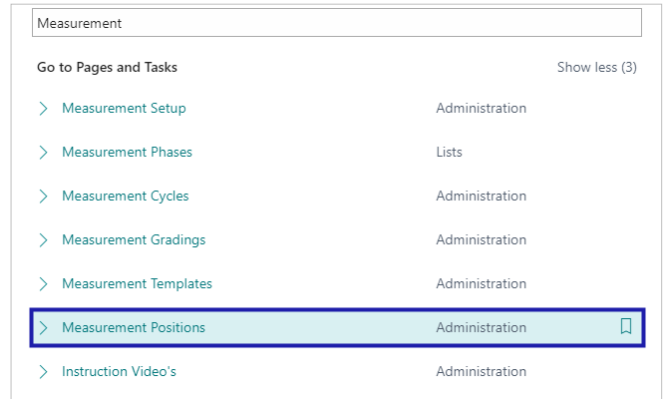


1. **Show Column Description.**
Specifies whether you want to show the discription of the sizes instead of the code for the sizes on the grading.
2. **Code.**
Specifies a code which identifies the grading.
3. **34.**
Specifies the value for the size on the grading.



2.1.6. Measurement Positions

1. Click on **Measurement Positions Administration**



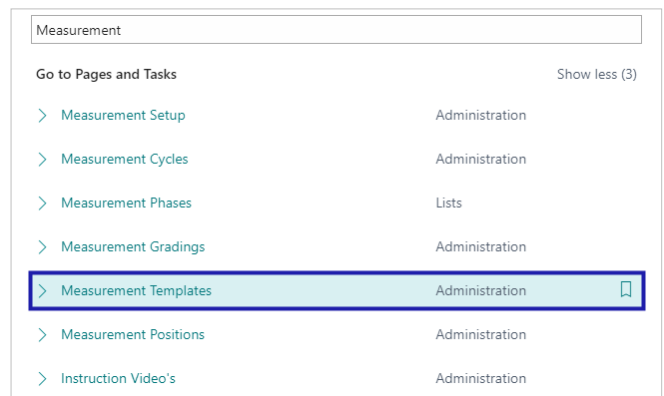
1. **Create a new entry..**
2. **Code.**
Specifies the code that indicates the position you like to specify measurements for. Typically the code for the positions refers to a code used on the pattern.
3. **Description.**
Specifies the description of the position.
4. **Tolerance.**
Specifies the tolerance for the position. The tolerance is used to check the remeasurements. When the value of the remeasurement varies more than the tolerance the value is shown red.

Measurement Positions | Work Date: 8/31/2020

Code #	Description	Tolerance
INSEAM	Inseam	0.0
CBL	Central Back Length	1.00
CFL	Central Front Length	1.00
CHEST	Chest	0.75
COLLAR	Collar	0.00
HIPS	Hips	0.75
SLEEVEL	Sleeve Length	0.50
STS	Shoulder to Shoulder	0.50
WAIST	Waist	0.50

2.1.7. Measurement Templates

1. Click on **Measurement Templates Administration**



1. **Create a new entry..**

Measurement Templates | Work Date: 8/31/2020

Code #	Description	Size Range Code	2nd Size Range Code	Item Category Code	Gender
DRESS	Dress	WOMEN		DRESSES	WOMEN
JEANS_MEN	Men's Jeans	WAIST-MEN	INSEAM	PANTS	MEN

1. **Code** The value for this field is required.
Specifies a unique code for the measurement template. You can create a measurement template for positions that are often measured for a certain product group.
2. **Description.**
Specifies a description for the measurement

Measurement Template

General

Code *	Default 2nd Size Code
Description	Item Category Code
Size Range Code	Gender *
1st Size Range Code	Base Value
Default Size Code	Grading

- template.
- 3. **Size Range Code.**
Specifies the size range that the measurement template applies to.
- 4. **2nd Size Range Code.**
Specifies the second size range that the measurement template applies to.
- 5. **Default Size Code.**
Specifies the code for the default size of the measurement. The grading for sizes is based on the default size.
- 6. **Default 2nd Size Code.**
Specifies the code for the default size for the second size range of the measurement. The grading for sizes is based on the default size.
- 7. **Item Category Code.**
Specifies the item category that the measurement template applies to.
- 8. **Gender The value for this field is required..**
Specifies the gender that the measurement template applies to.
- 9. **Show Value Measurement Grading.**
Specifies the type of value that will be shown for the template., such as measurement or grading.

- 1. **Position Code.**
Specifies a unique code for the measurement template.
- 2. **Description.**
Specifies a description for the measurement template line.
- 3. **Tolerance.**
Specifies the tolerance for the position. The tolerance is used to check the remeasurements. When the value of the remeasurement varies more than the tolerance the value is shown red.
- 4. **Check Only.**
Specifies whether you want to use the specification in order to check the sizes upon receiving the item.
- 5. **Applied Grading Code.**
Specifies which grading to apply to the measurement line when the measurement template is applied.

