



Release Notes

K3|pebblestone Cloud (Gen. 2) – April 2020
based on Microsoft Dynamics 365 Business Central 2020 Wave 1 (v16.0)

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Introduction

In this release we are launching a new App with familiar functionalities. K3|pebblestone PDM will be soon available in AppSource and this first version includes measurements and two reports – a Product Sheet and a Measurement Sheet.

This is the start of a new addition to the K3|pebblestone suite. The K3|pebblestone PDM App will gradually grow with additional functionalities to support brand-owners in performing their business. In the coming releases we will add the Assembly BOM with specific functionality to register uses of materials. With the Assembly BOM in place, we can add the PDM requirement worksheet so purchase orders of the materials can be created based on sales orders or purchase orders.

Besides the new K3|pebblestone PDM App, we also added some features within the K3|pebblestone App. We started developing functionalities to better support the Sample process and in future releases we will enhance this feature.

Within this version you can automatically create a demo environment in the Sandbox. This is a fully set up demo environment in which you can explore all the possibilities that K3|pebblestone has to offer.

You can find the details of the additional features in this Release Note.

K3|pebblestone App

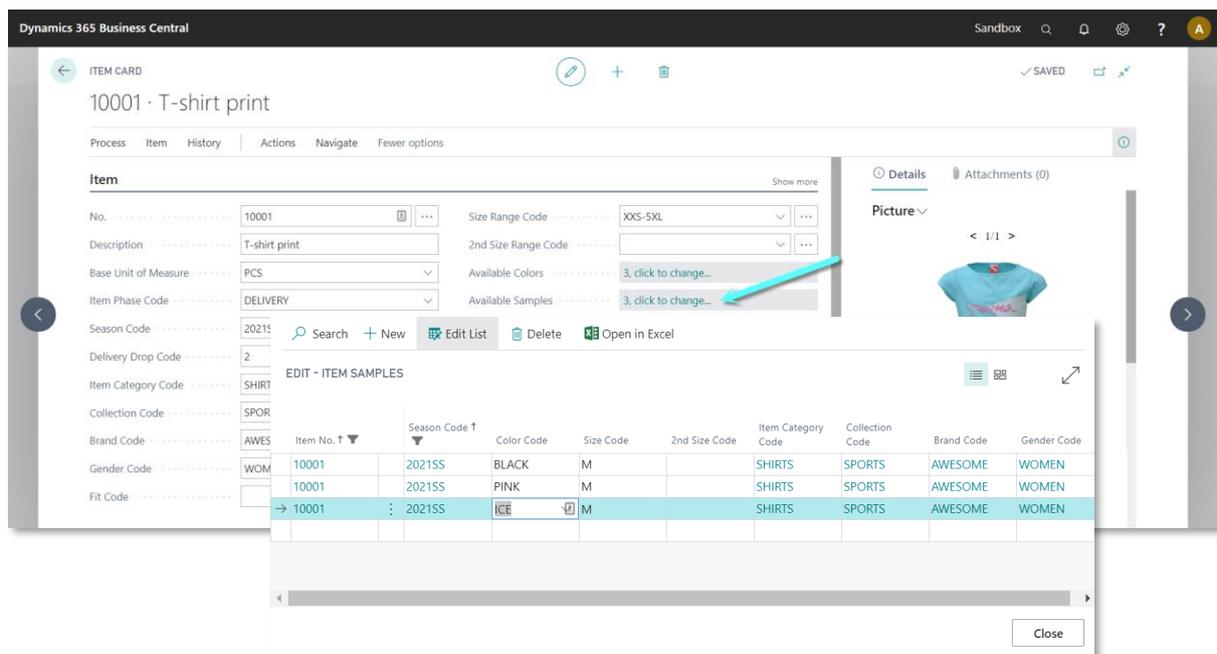
1. Samples

The fashion industry works with many different samples: fitting samples, prototypes, pre-production, production samples, salesman samples, etc. There is typically a large amount of money involved in the creation of all these different samples.

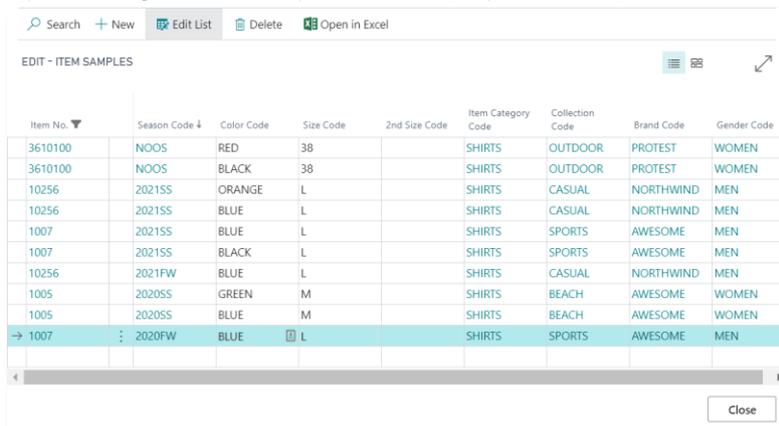
Brand-owners are keen to have a clear registration of the different samples; however, the way samples are registered varies between companies. Within K3|pebblestone we have introduced a sample variant, which allows the registration of samples under the same collection item number. Working with a sample variant enables you to separate the samples easily from the regular collection, and you can set up different purchase and sales prices.

Item variants will be created based on the standard sample size, and you can create as many different sample colours as you need.

On the item card, the automatically created samples are available and can be adjusted if needed.



By deleting the filters, you can display the complete list of available samples.



2. Additional Features

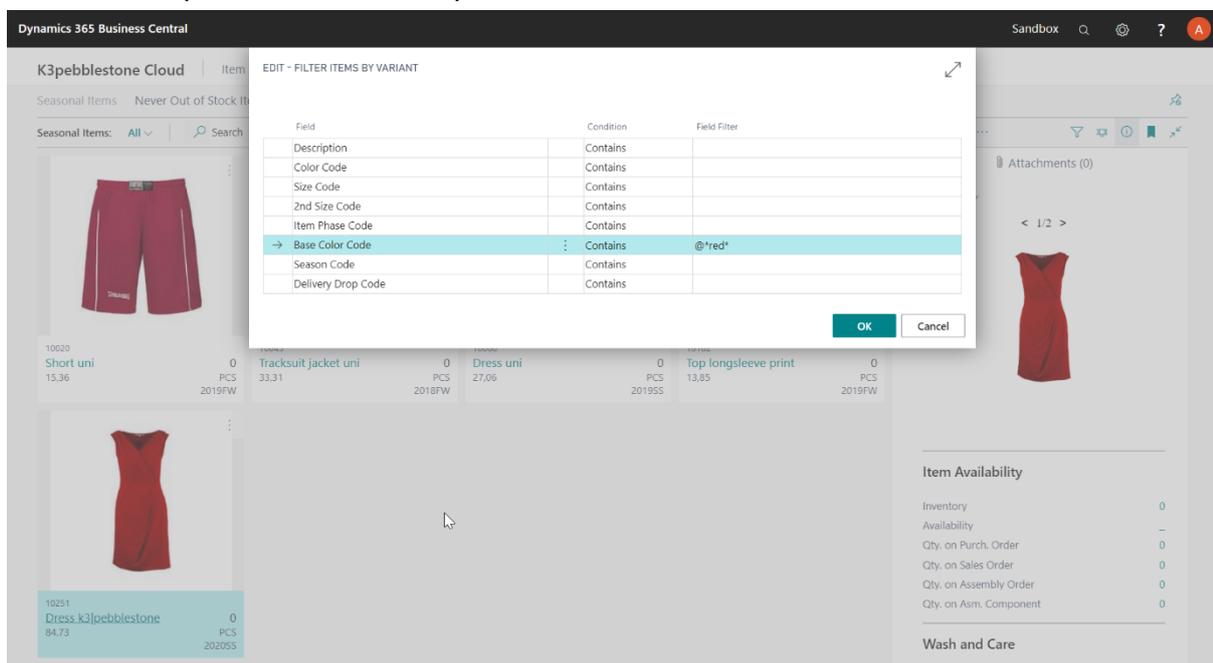
2.1 Ratio Curve on Purchase Orders

The Ratio Curve is now also available on the Purchase Order. The quick way of order entry, which K3|pebblestone already has for sales orders, is now also available for the purchase orders. This can speed up the purchase order entry process significantly.

2.2 Filter by Variant

You can now place filters on the K3|pebblestone fields which are set at variant level. If you would like to know which items are available in the base colour red, the filter option down below allows you to do so.

More filter options are available, please check them out.



2.3 Add Variant Description

K3|pebblestone now displays the variant description in all the places where there is a non-readable variant code.

2.4 Sales Return Order Report with Matrix

The Sales Return Order Report is now also available with the matrix.

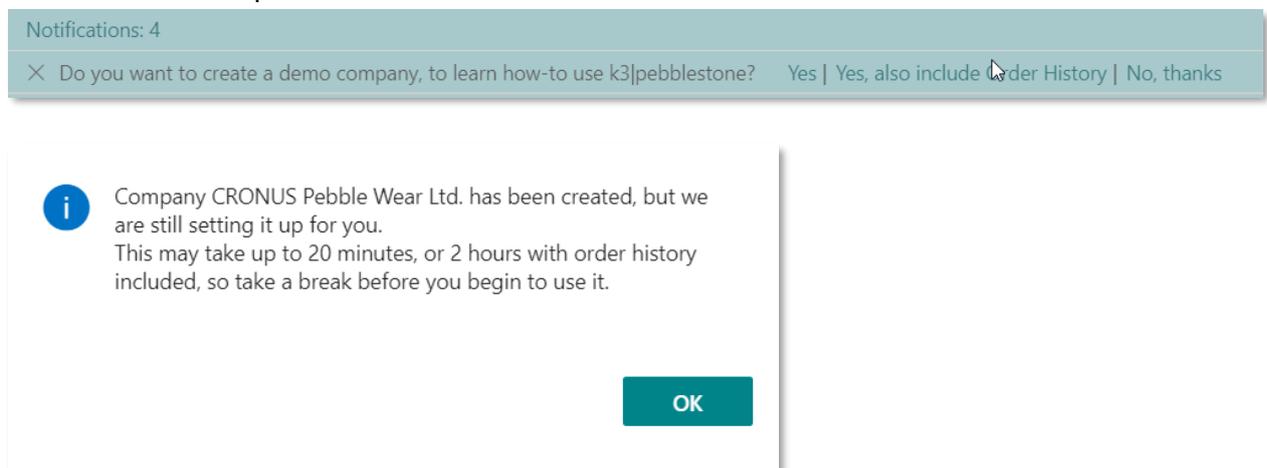
3. Auto-Create Demo Company in the K3|pebblestone App

We are proud to announce that within this version you can auto-create a demo environment in the Sandbox.

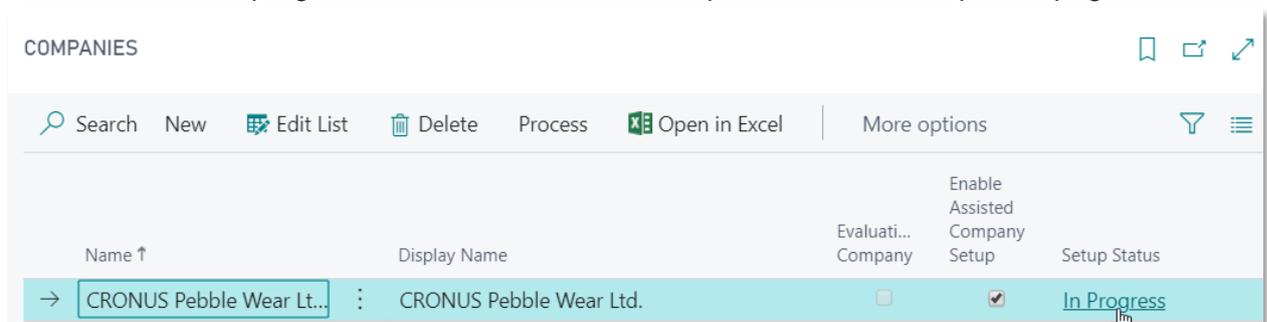
Firstly, the wizard takes you through the setup steps, and the demo base data is automatically created in approximately 20 minutes. After this step you can immediately look around. Meanwhile, it takes approximately another 2 hours for the order history to appear. When all the steps are done, you have fully set up demo environment in which you can explore all the possibilities K3|pebblestone has to offer.

If you want to know which data to take for which demo story, please ask for the demo data guide.

In the sandbox it is possible to auto-create the demo environment.



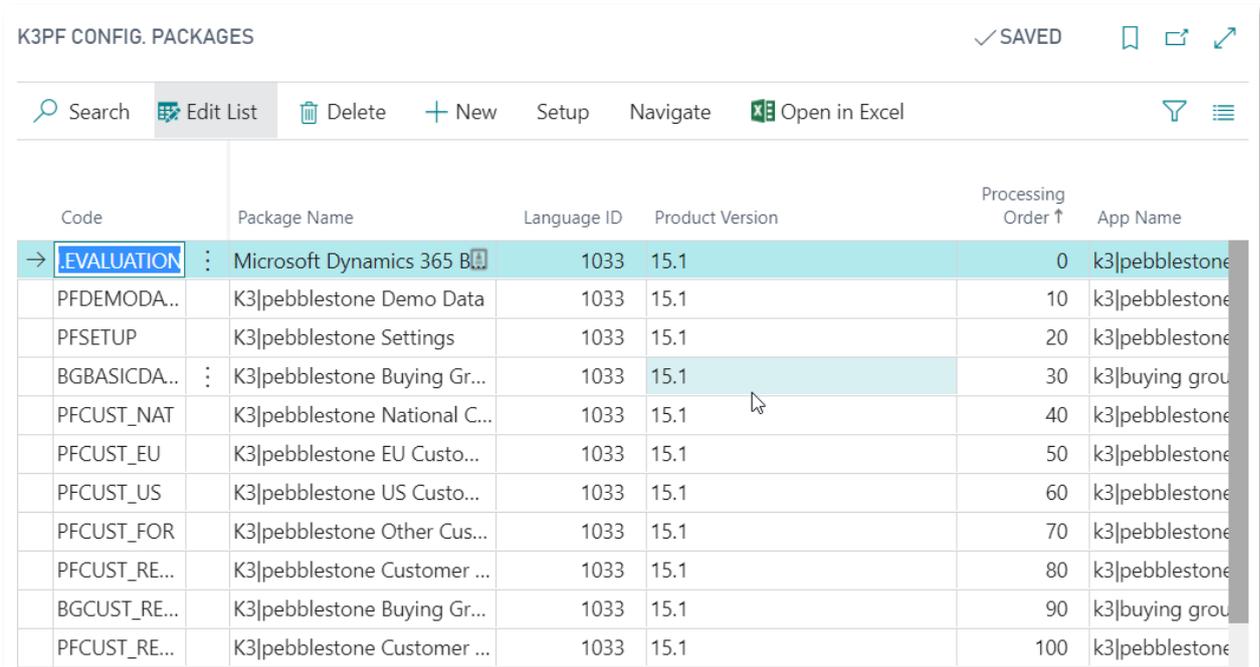
You can watch the progress of the creation of the companies via the Companies page:



When the **Setup Status** on the Companies changes to Completed, you can open the new company.

To see and adjust the list of packages that are loaded, you can type “K3PF Config. Packages” in the search bar.

This opens the page with the packages that are applied while creating the demo company.



The screenshot shows a web interface titled "K3PF CONFIG. PACKAGES" with a "SAVED" status. Below the title is a navigation bar with buttons for Search, Edit List, Delete, New, Setup, Navigate, and Open in Excel. The main content is a table with the following columns: Code, Package Name, Language ID, Product Version, Processing Order (with an upward arrow), and App Name. The table contains 11 rows of data, with the first row highlighted in light blue.

Code	Package Name	Language ID	Product Version	Processing Order ↑	App Name
→ .EVALUATION	Microsoft Dynamics 365 B...	1033	15.1	0	k3 pebblestone
PFDEMODA...	K3 pebblestone Demo Data	1033	15.1	10	k3 pebblestone
PFSETUP	K3 pebblestone Settings	1033	15.1	20	k3 pebblestone
BGBASICDA...	K3 pebblestone Buying Gr...	1033	15.1	30	k3 buying grou
PFCUST_NAT	K3 pebblestone National C...	1033	15.1	40	k3 pebblestone
PFCUST_EU	K3 pebblestone EU Custo...	1033	15.1	50	k3 pebblestone
PFCUST_US	K3 pebblestone US Custo...	1033	15.1	60	k3 pebblestone
PFCUST_FOR	K3 pebblestone Other Cus...	1033	15.1	70	k3 pebblestone
PFCUST_RE...	K3 pebblestone Customer ...	1033	15.1	80	k3 pebblestone
BGCUST_RE...	K3 pebblestone Buying Gr...	1033	15.1	90	k3 buying grou
PFCUST_RE...	K3 pebblestone Customer ...	1033	15.1	100	k3 pebblestone

You can also add your own packages here, with or without pre-processing or post-processing code-units.

K3|pebblestone PDM App

release of this separate App will follow shortly

1. Measurements

Measurements are the basis for making clothing – when you measure things you can ensure that they will fit you correctly.

There are many points of measurement that need to be evaluated when measuring or grading a garment, for example: Chest, Waist, Hip, Armhole, Cuff Opening, Neck Circumference, Across Back, Center Back, Collar Length, etc.

With the Measurements functionality of K3|pebblestone, all these points of measurement can be set up in a flexible way, with various templates and copy functions to simplify the setup. Different versions of the measurements enable you to monitor the whole process right through, from design to the final production samples.

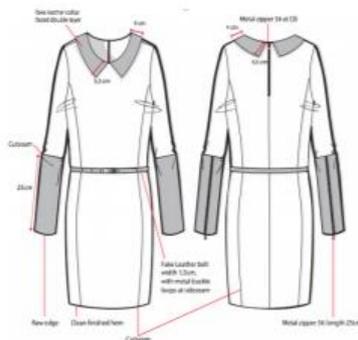
2. Reports

2.1 Measurement Sheet

The measurement sheet is a report with all the details of the measurements, including the comments and images which have been added during the whole pre-production phase. This report can either be printed or a PDF file can be created.

Measurement Sheet CRONUS Pebble Wear Ltd.		June, 09, 2020
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Item No. 10252 Dress long sleeves
 Phase Code FSAMPLE



Position Type		Size Range		34	36	38	40	42	44
Code		Tol.							
CHEST	Chest	0.75	83	85.5	88	93	98	103	
WAIST	Waist	0.5	73	75.5	78	83	88	93	
HIPS	Hips	0.75	85	87.5	90	95	100	105	
CFL	Central Front Length	1	84.5	85	86	87	87.5	88	
CBL	Central Back Length	1	86.5	87	88	89	89.5	90	
SLEEVEL	Sleeve Length	0.5	59.5	60	61	62	62.5	63	
STS	Shoulder to Shoulder	0.5	36.5	36.7	37	37.2	37.4	37.5	
COLLAR	Collar	0.2	5.5	5.5	5.5	5.5	5.5	5.5	

Comments

Date

CHEST



Needs to be more fitted around the chest

June, 02, 2020

2.2 Product Sheet

The product sheet is a report with all the base data of the product, which can be used for communicating about the product with a 3rd party. This report can either be printed or a PDF file can be created.

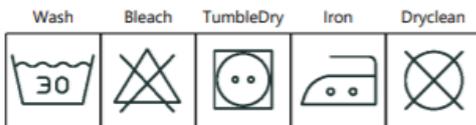
Product Sheet		June, 08, 2020
CRONUS Pebble Wear Ltd.		

Item No.	10251	Theme Code	
Description	Dress k3 pebblestone	Fit Code	
Base Unit of Measure	PCS	Size Range Code	WOMEN
Season Code	2021SS	2nd Size Range Co	
Delivery Drop Code	1	Color Group Code	BASE
Item Category Code	DRESSES	Composition Code	WO55PL40LY5
Collection Code	CASUAL	Style No.	
Brand Code	AWESOME	Vendor Name	Wong Lee
Gender Code	WOMEN	Vendor Item No.	10159T20040
Main Material No.	M-10006	Country/Region of	MY
Weave Type Code	STRETCH	Finish Code	STRETCH



Item Phase	34	36	38	40	42	44
RED	PRESALES	PRESALES	PRESALES	PRESALES	PRESALES	PRESALES
PETROL	PRESALES	PRESALES	PRESALES	PRESALES	PRESALES	PRESALES

Wash & Care



Attributes

Neck	V-neck
Closure	Wrap

Remarks

Our elegant wrap dress is designed for maximum ease-of-wear. The dress has a V-neckline and flirty skirt that falls just above the knee. This Italian jersey dress is easy to wash and wear.