k3 pebblestone

Bug Release Notes

K3|pebblestone (Gen. 2) – May 2022
based on Microsoft Dynamics 365 Business Central 2022 Wave 1 (v20)

Contents

k3 pebblestone

1. K3 Pebblestone

11331 Return quantity to receive or ship should be editable on matrix when status is released

Return quantity to receive or ship on the following documents should be editable on the matrix when the status is released.:

- Sales return order > return quantity to receive

- Purchase return order > return quantity to ship

Support request 87529

11332 Return quantity to receive in the matrix should raise an error if location requires warehouse

Currently it is possible to specify quantities on the return quantity to receive field in the matrix for a sales return order, even when the location on the sales line requires warehouse handling.

When the quantity to ship is filled on the matrix for a sales order and the location on the sales line requires warehouse handling, an error is raised. The same is happening now for the return orders.

Support request 87529

11337 Take over Shipment Method from consignment order to transfer order

The shipment methode is now coped over from the consigment order to the transfer order.

Support request 87544

11346 Undo Shipment and Receipt does not support undo warehouse for items with variants

When undo shipment is performed for an item on a location with warehouse handling required, the adjustment on the warehouse entry is not created.This has been corrected

Support request 87550

11359 Quantity to handle errors on warehouse pick

When users try to modify qty. to handle on a warehouse pick to zero, the system will change all the other lines in the same pick to zero. This has been corrected.

Support request 87543

k3 pebblestone

2. K3 Pebblestone PDM

11330 Item Availability FactBox on Assembly BOM Requirement Worksheet shows incorrect quantities

This is due to value on date filter that is set in the wrong way. This has been corrected.

Support request 87535