

CK858 - No suitable or valid production version



The system established that, in the MRP view for material x in plant p, the quantity structure should be selected through the production versions.

When the material was costed, entries were made for the BOM and/or routing. However, the system could not determine either a suitable or a valid production version

Example

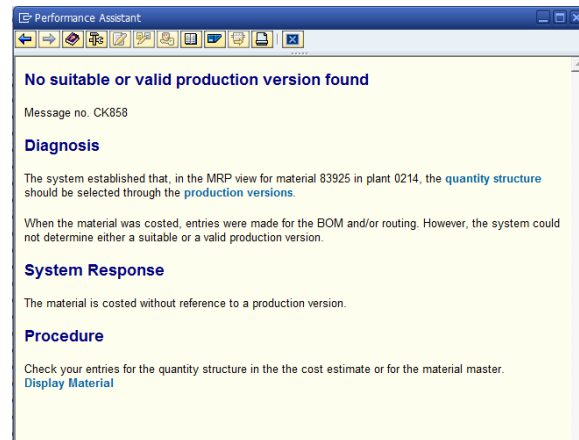
The system established that, in the MRP view for material 97861 in plant 7991, the quantity structure should be selected through the production versions

When the material was costed, entries were made for the BOM and/or routing. However, the system could not determine either a suitable or a valid production version

Procedure



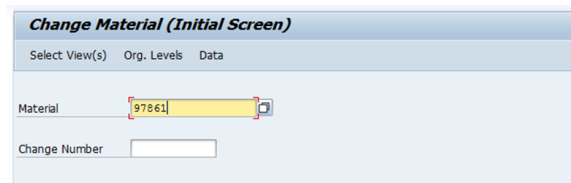
Enter a status Z1 in the view costing of the master data of the material code with transaction MM02 until the production version is created or updated



STEP 1

- Use transaction **MM02**
- Enter the material code and

Enter ↵

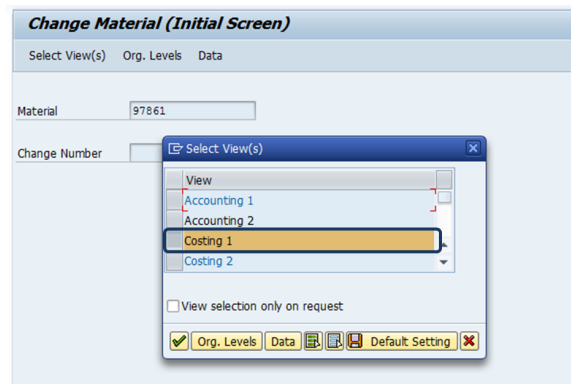


STEP 2

- Select the view "Costing 1"

and

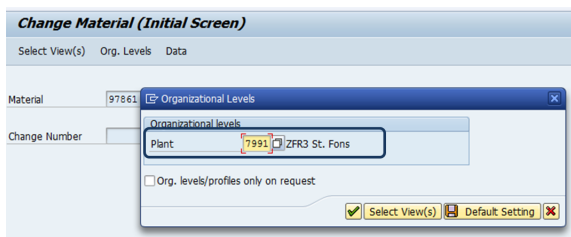
Enter ↵



STEP 3

- Enter the plant code and

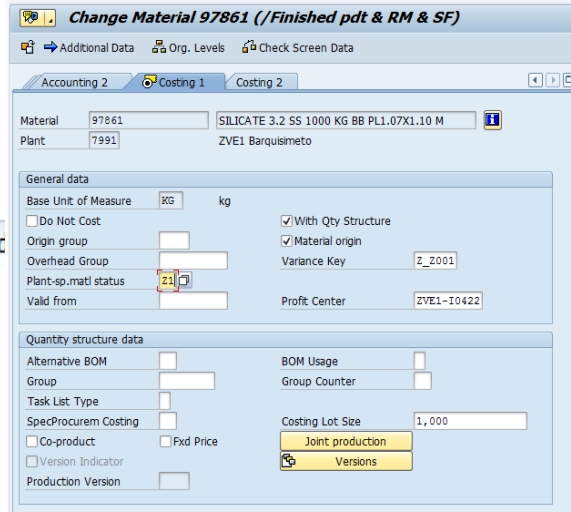
Enter ↵



STEP 4

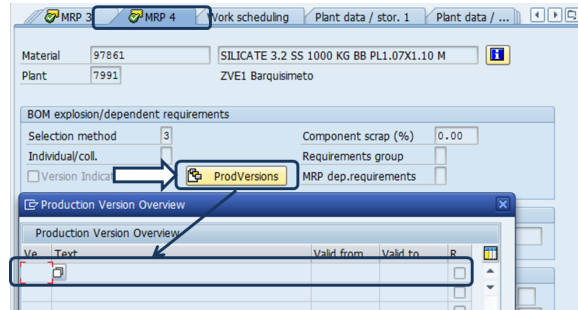
- Enter the status **Z1** in the field Plant-sp.matl status and save 
- A message confirms the change

 **Material 97861 changed**



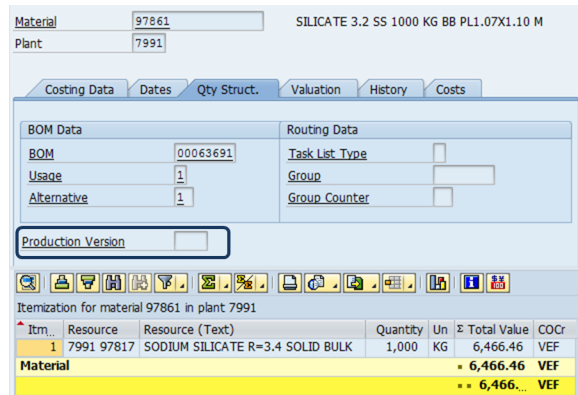
What happens if the issue is not solved and the costing released ?

- You can check if the material code has a production version in the material master data of the code 97861 in plant 7991 with the transaction MM03 in the view MRP4
- The field is blank; it confirms that the cost estimate cannot be calculated



- You can check the impact on the costing when there is no production version available

=> In this example the costing is not complete: there is only one raw material but no activities. The costing is not correct.



Item	Resource	Resource (Text)	Quantity	Un	Σ Total Value	COCr
1	7991 97817	SODIUM SILICATE R=3.4 SOLID BULK	1,000	KG	6,466.46	VEF
Material					6,466.46	VEF