Physical Inventory

"A process that determine that material stock is exact or if there are any difference in quantity than updated it as per physical calculation."

Some of Important Points why we need Physical inventory

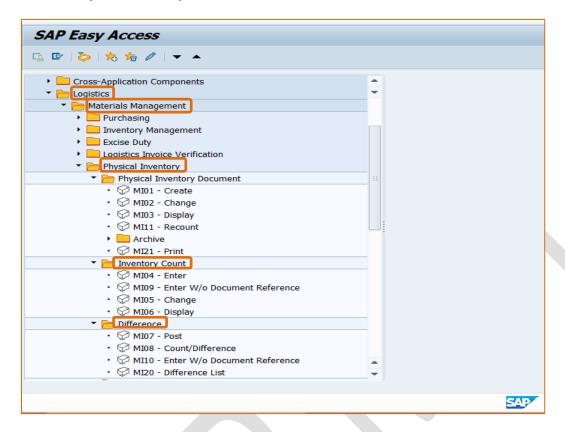
- 1) There legal reasons due to which it is mandatory most of the time to conduct physical inventory at least once in a year.
- 2) It is helpful for organization to have correct stock in system to match physical stock.
- 3) If correct stock is not maintained in a system that means there is wrong picture on the financial aspects of the stock in possession.
- 4) Production planning required accurate MRP data of quantity of stock available for production planning.



There are four types on which organizations do physical inventory

- **1) Periodic Inventory-** This type is mostly use by organization, in this type physical inventory of a material carried out once in a year.
- **2)** Cycle Counting –This type carried out by organizations at regular intervals for particular material, if organization has material which sell is frequently or has high value then organization could count it four times a year while material which organizations not use frequently or has low value then for that material physical inventory carried out once in a year.
- **3) Continuous inventory** In this type a physical inventory is done for particular material at specific date in a year so we can count some material on January and some on March so on.
- **4) Inventory Sampling-** In this type organization may choose random material and do physical inventory count on them if there are small difference in quantity then others also considered as correct.

Path for Physical Inventory

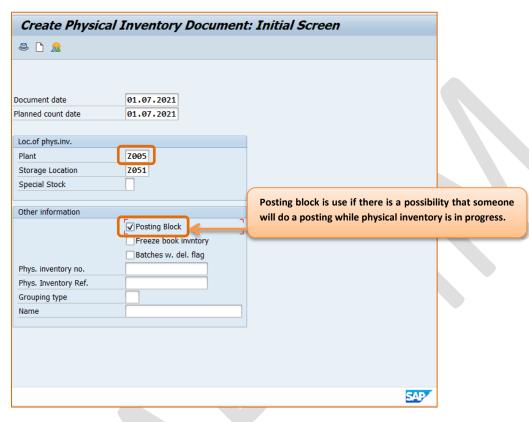


Material	System Stock	On-order	Physical stock
464802	300	0	240
464804	450	10	500
464822	50	0	52

STEP-1

Create Physical Inventory Document

T-CODE: MI01/MI02/MI03 (Create/Change/Display)

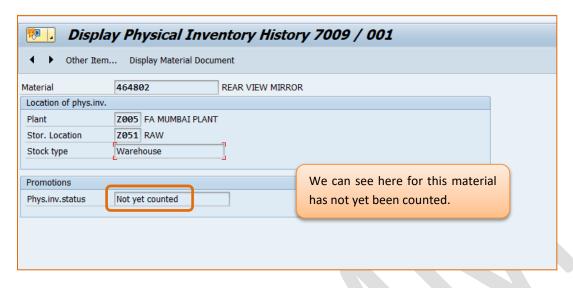


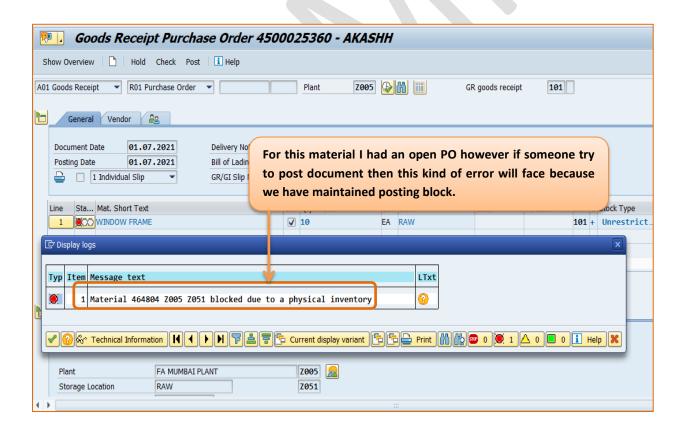


Physical inventory document 7009 created



Display Physical inventory T-CODE: MI03

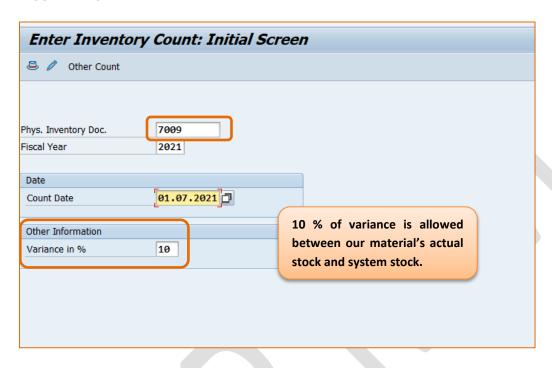


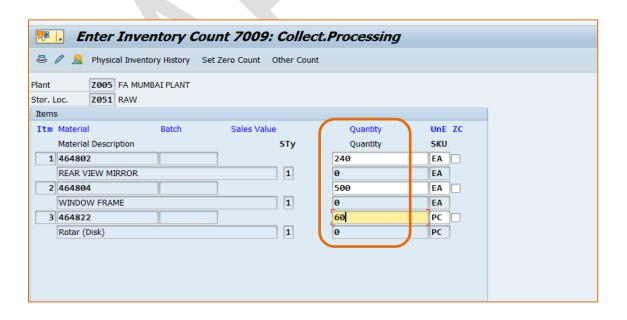


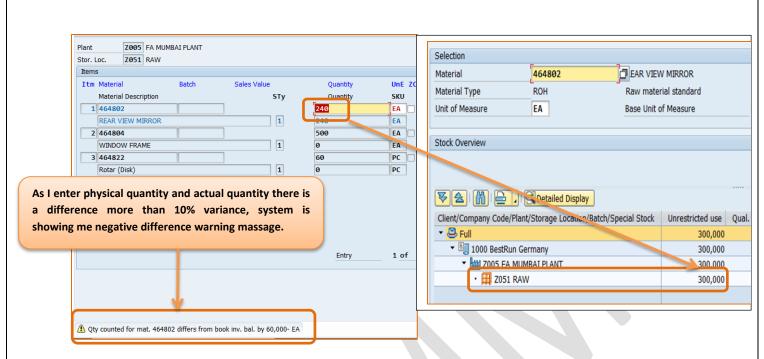
STEP-2

Enter Inventory Count

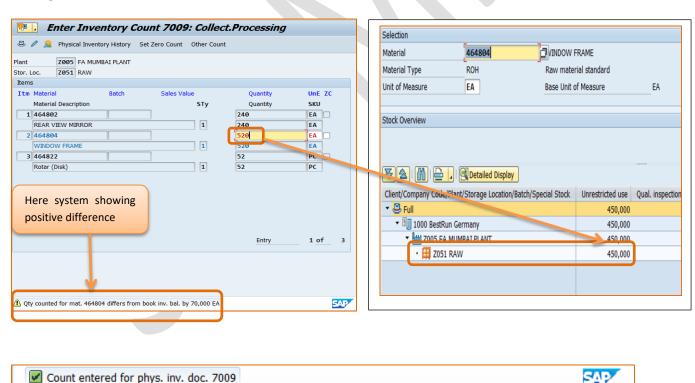
T-CODE: MI04





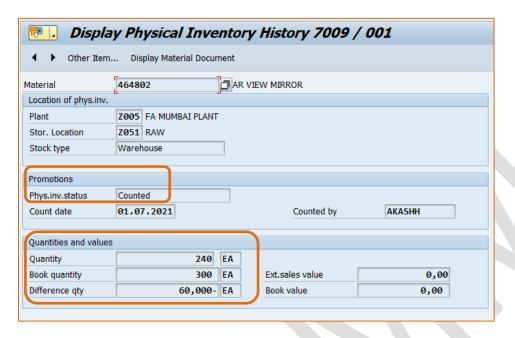


As it shows this message we can cross check or if we not made any mistake then we can bypass warning message.

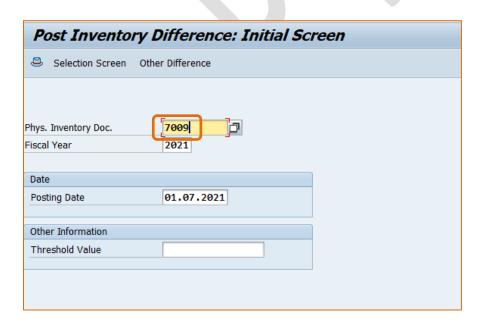


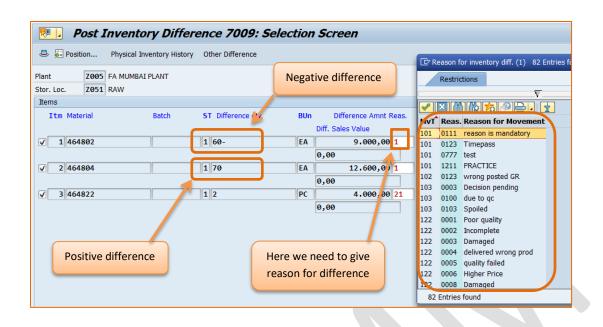
Now as I have done with my counting system showing me counted and difference on item level.

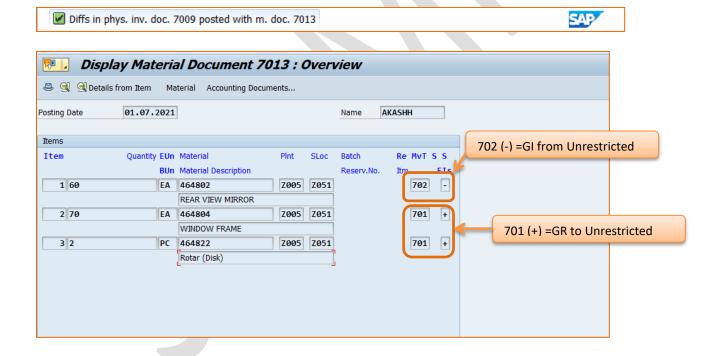
T-CODE: MI03



STEP-3 Post differences







Thanks & Regards,
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