

### Packing module process For



## USED 3 APPLICATIONS IN PACKING LIFE CYCLE

#### PCS WEB

Master entry such as: Merge configured



#### • MPS WEB

Use for Maintaining all types of Master entry for packing with pallet transferring processes



#### MPS

Use to pack boxes/pallets.



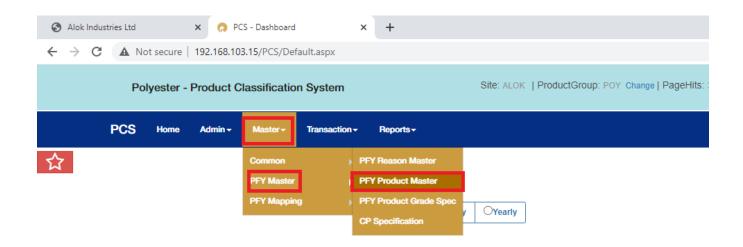


#### **Maintain product Master of Merge Number**

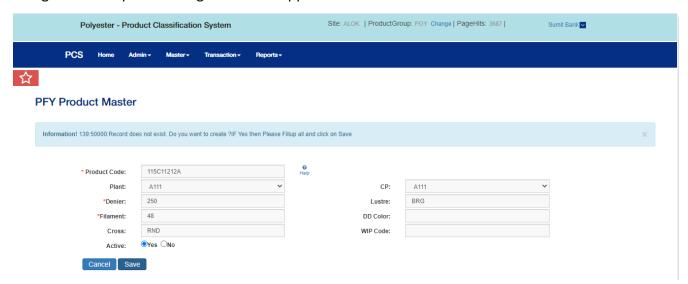
### Now we go PRODUCT CLASSIFICATION SYSTEM(PCS) Application

After login, PCS Home screen will appears

Select: - Master > PFY master > Product Master then click enter



Using Above Steps following screen will appears.



Now Select > Product code/Merge no > Plant > Denier > Filament > Luster

Once you fill above data & click on Save

Data will be Saved.

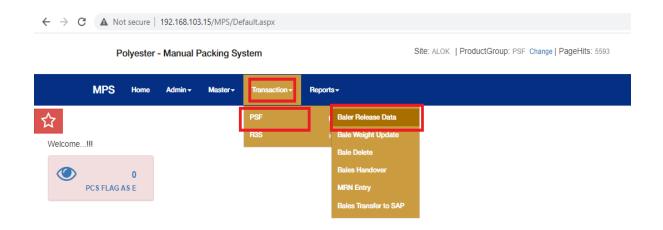


#### Maintain Baler wise release

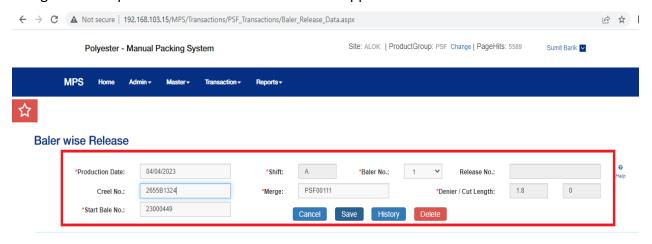
#### Now we go PRODUCT MPS Application

After login, MPS Home screen will appears

Select: - Transaction > PSF > Baler Release Data then click enter



Using Above Steps Baler Wise Release screen will appears.



Now Select > Baler no > Merge no > Creel No

Once you fill above data, click on SAVE

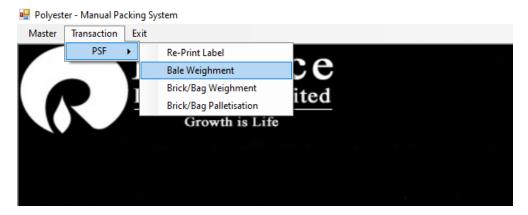


### **Packing Process**

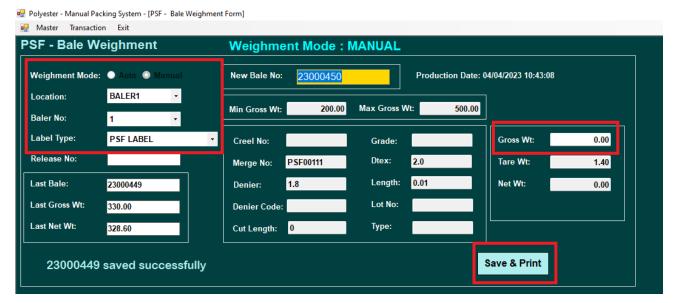
Now we go Manual Packing System for Packing.

After login, Home screen will appears

Now Select :- Transaction > PSF > Bale Weighment then click enter



Using Above Steps following Direct Packing screen will appears.



Now Select > Weighment Mode > Location > Baler No > Label Type > After that Gross weight Measure then click on Save & Print Bottom

Once you Save, System will be Generated a Bale No for Bag.

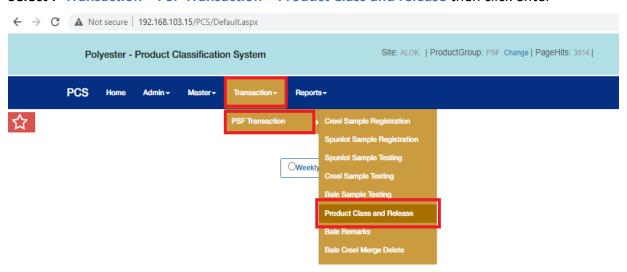


### **Maintain Product Class and release**

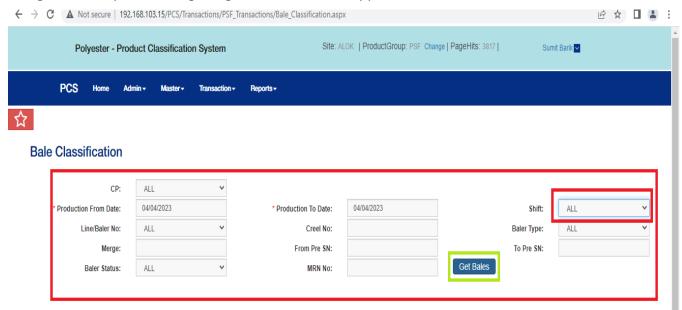
### Now we go PRODUCT PCS Application

After login, PCS Home screen will appears

Select: - Transaction > PSF Transaction > Product Class and release then click enter



Using Above Steps following Weighment screen will appears.



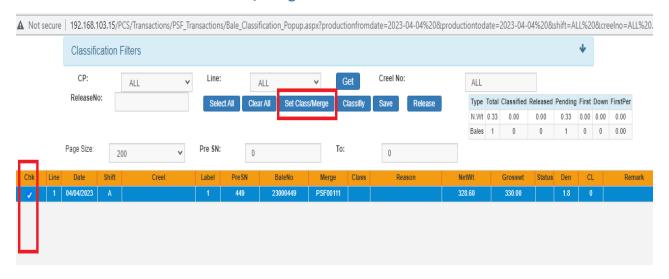
Select > CP > Production Date > Shift

After Fill the Above Data then click on Get Bales Bottom

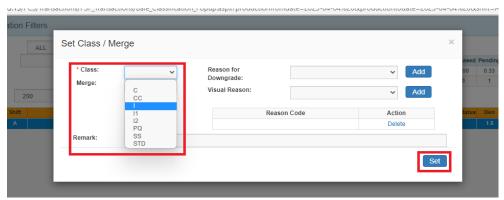


## Using Above Steps following this screen will appears

## Select > Bales then click on Set Class/Merge

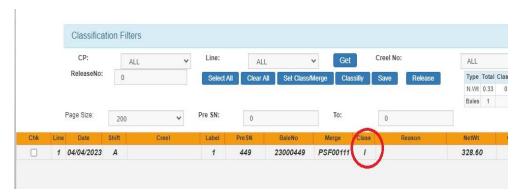


### Using Above Steps following this screen will appears



Select > Class/Grade then click on Set

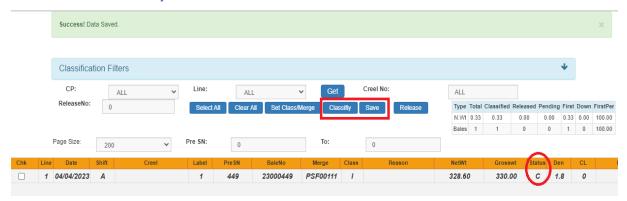
#### Grade is Maintain for Bales





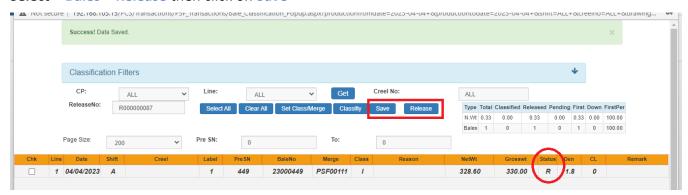
### **After set The Class/Grade**

### Select > Bales > Classify then click on Save



## **After Doing the Process Classify**

#### Select > Bales > Release then click on Save



**Now Bales are Release Complected** 



## **Handover Process**

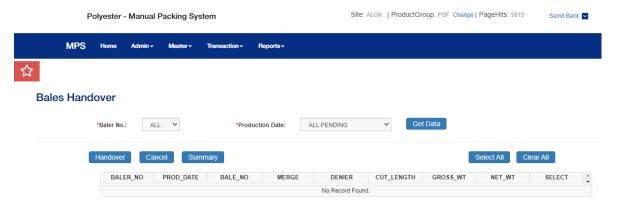
Now should do the handover process.

After login MPS Application

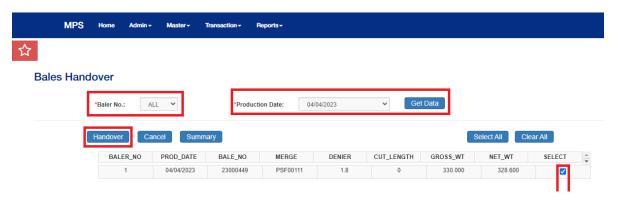
Then Select: - Transaction > PSF > Bales Handover then click enter



### Now Select > Baler No > production Date then click on Get Data



#### Select Balles then click on Handover



Once click on handover, Selected pallets Handover Sucessfully

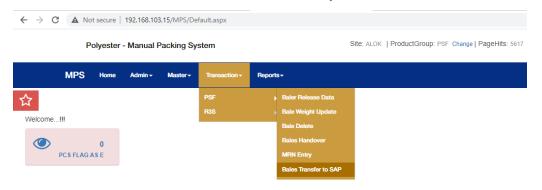


## **Bales Transfer to Sap**

Now should do the handover process.

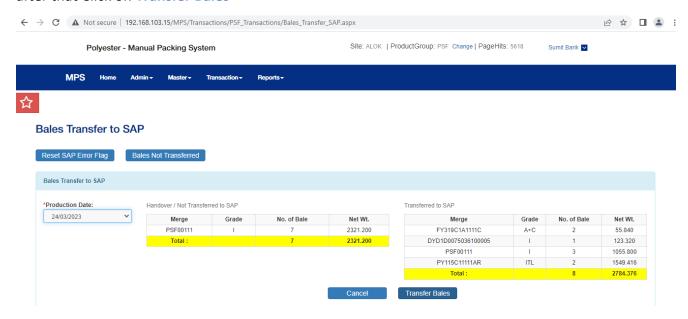
### Inside MPS Application

Select:- Transation > PSF > Bales Transfer to Sap then click enter



Now **Select > production Date** then Automatic Show Bales,

after that Click on Transfer Bales



Once click on Transfer Bales, Bales Transferred to SAP.

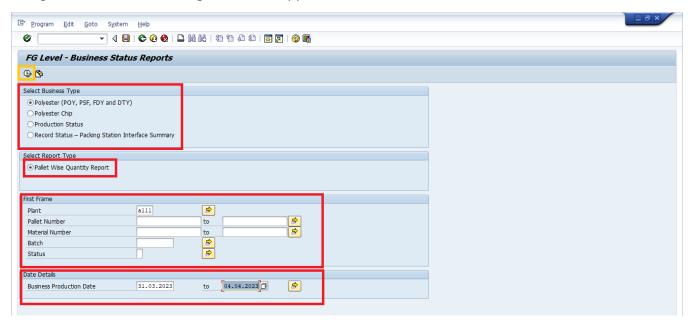


## **Business Status Report**

**Transaction code: - ZPPSTST** 

Using This T-code we able to show all Business Status Report

Using Above T-code following screen will appears.



**Steps for Showing Reports** 

**Select > Business Type > Report Type > Plant > Production Date** then **Execute**(f8).