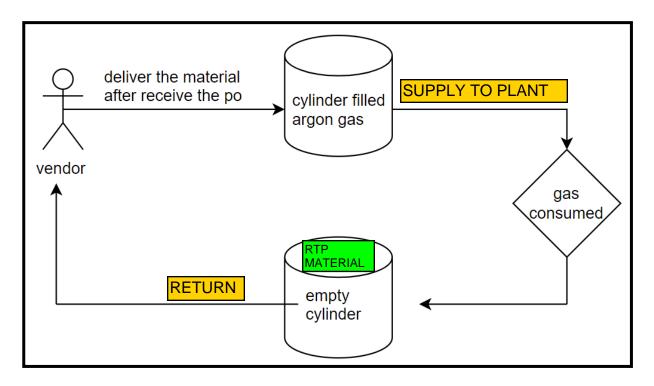
RETURNABLE TRANSPORT PACKAGING

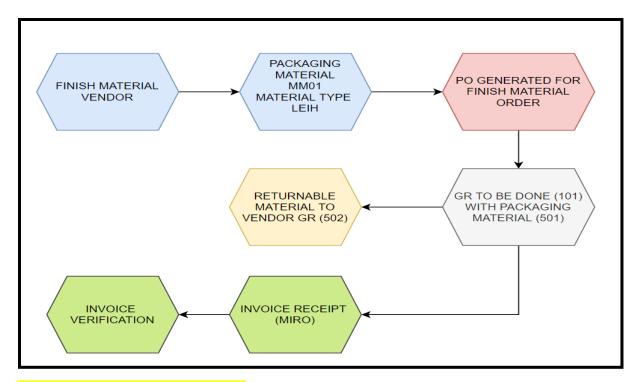
WHAT IS RTP

- It is a special type of procurement.
- Generally when we place the order to vendor some expensive material, vendor send the material with some packaging material, we have to return the packaging material to vendor ex. ice board plastic container.
- Transport packaging is a medium in which goods can be transported more than once between customer and vendor.

BUSINESS SCENARIO

- Suppose in plant A they need argon gas monthly basis 10 cylinder of 10 kg gas each
- Vendor send the gas in cylinder we do invoicing for gas value
- But for sending gas(material) they need special packaging cylinder
- Vendor can't afford to send every time new cylinder for supply gas
- So vendor ask to return the empty cylinder, we send the returnable packaging material i.e cylinder to vendor by movement type 502
- In above scenario empty cylinder system consider as a returnable packaging material



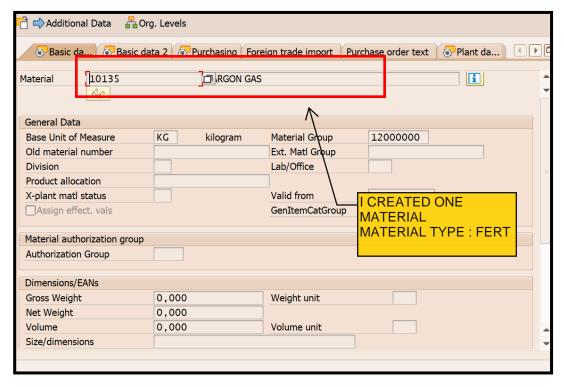


STEP 1 CREATE VENDOR

• Vendor 0000098006 has been created for company code 1000 purchasing organization P973

STEP 2 CREATE FINISH MATERIAL

• I Have created new material (gas) with material type FERT



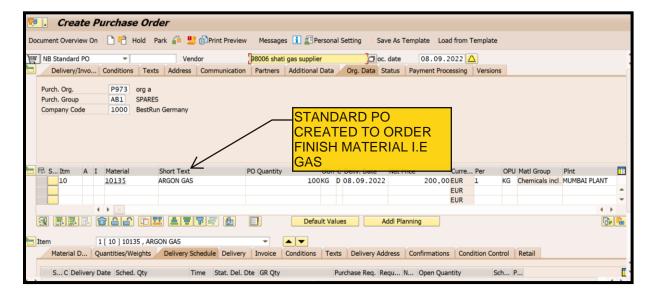
STEP 3 CREATE RETURNABLE TRANSPORT MATERIAL WITH

MATERIAL TYPE (LEIH)

Display Material 320 (Returnable packaging)								
r → Additional Data Grg. Levels								
Plant data / stor. 2 Accountin Accounting 2 Plant stock Stor. loc. stck WM Execution WM								
Material 320 Plant CB50	empty cyline MUMBAI PL	der of 10 kg capacity ANT	i	÷				
General Data								
Base Unit of Measure Currency Division	PC Pieces EUR	Valuation Category Current period Rrice determ.	09 2022					
Current valuation		RETURNABL						
Valuation Class VC: Sales order stk	3050	Proj. stk						
Price control Moving price	150,00	Price Unit Standard price	0,00					
Total Stock	0	Total Value Valuated Un	0,00					
Future price Previous price	0,00	Valid from Last price change		•				
				_				

STEP 4 CREATE PO

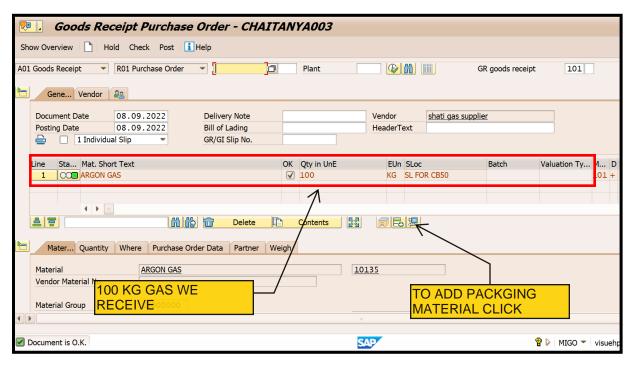
• Now plant A purchase dept Create Po For Gas Material I.E 10135 For Vendor 98006

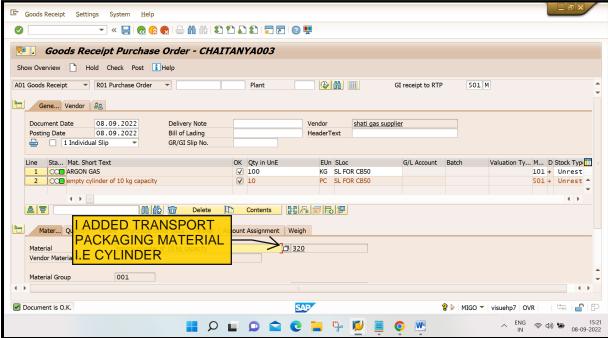


STEP 5: GOOD RECEIPT WITH PACKAGING MATERIAL

Now vendor send the material to plant A, we entered as a good receipt but gas we cannot receive directly so we have to receive material in packaging form i.e (cylinder)

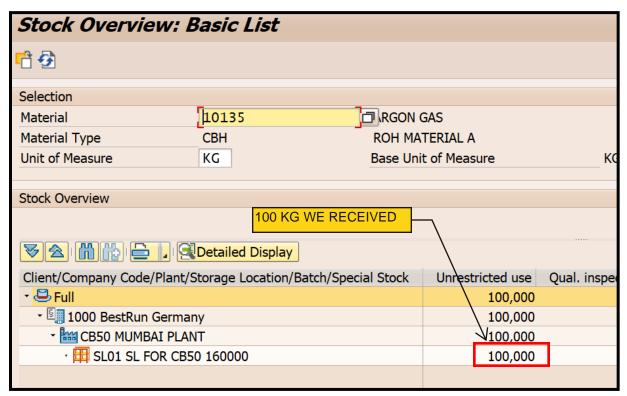
When we enter material as a goods receipt we have to add packaging material that we received along with material (movement type 501)





STEP 6: CHECK STOCK OF MATERIAL MMBE

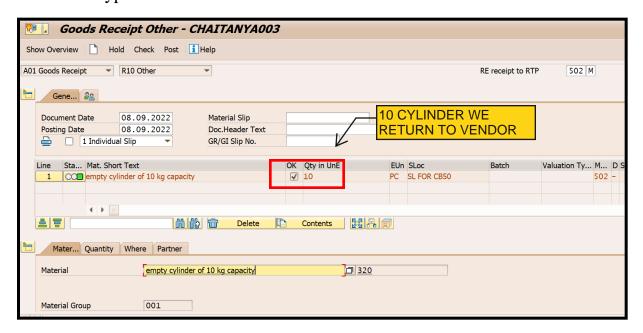
Stock Overview: Basic List								
<mark>라</mark> 월								
Selection								
Material	320	mpty cylinder of 10 kg capacity						
Material Type	LEIH	Returnable packaging						
Unit of Measure	PC	Base Unit of Measure P						
Stock Overview								
VAMB 1 , 3	Detail	TRASPORT ecPACKAGING MARTERIAL IS AT						
Client/Company Code/Plant/S	torage	PLANT LOCATION IN Stock	Unrestricted use	Qual. inspe				
→ 🐸 Full								
→ 🗐 1000 BestRun German								
→ ESSO MUMBAI PLAN								
→ 🖽 SL01 SL FOR CB5	7							
· RT Packaging	10,000							



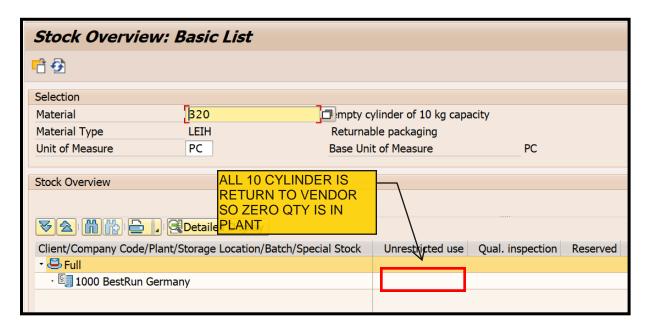
STEP 7: RETURN THE TRANSPORT PACKAGING MATERIAL

Now plant A received the material and consumed the material for production use Now vendor ask plant A to return empty cylinder

Plant A have to return transport packaging material (cylinder) to vendor by movement type 502



Now we can check stock for returnable material MMBE



STEP 8: INVOICE RECEIPT

Plant A consumed the gas for production & last step 7 we send empty cylinder to vendor

But we have to do payment for gas material that plant a received

Invoice process is same as p2p cycle

