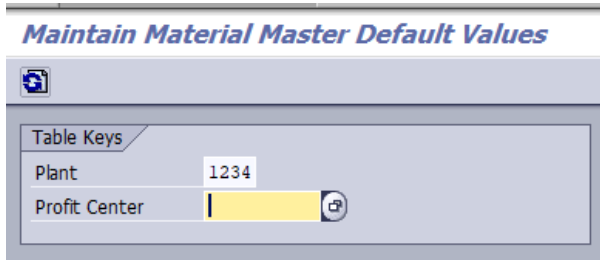
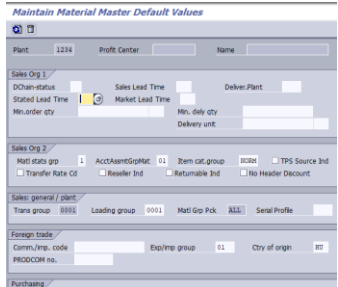
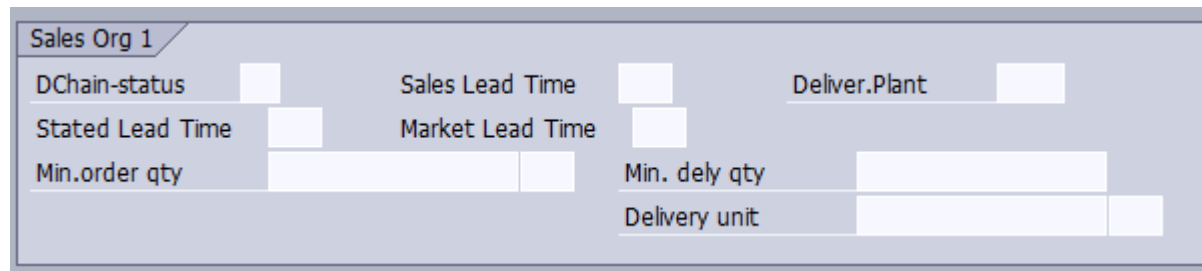



Scenario purpose:	Several product parameters need to be entered when new materials are created for plants. Create a set of default values for most commonly used product attributes.
Script owner:	Master Data
Pre-set	Agree with different functions on default values to be used during initial material master setup.
Training doc:	https://communities.connect.te.com/sites/telag/Doc%20Library%20PUBLIC1/Material Master create company code level.pptx

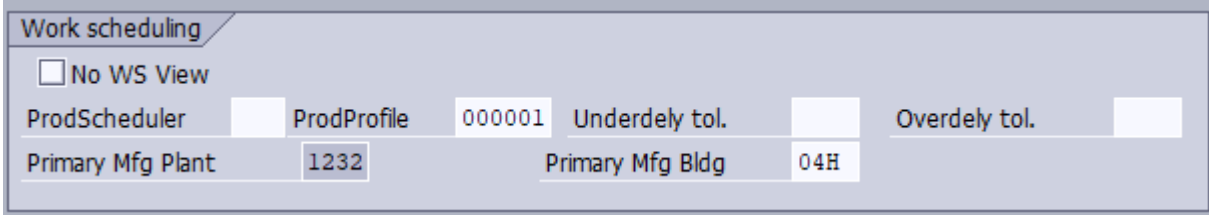
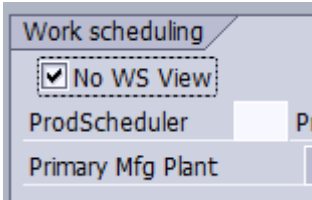
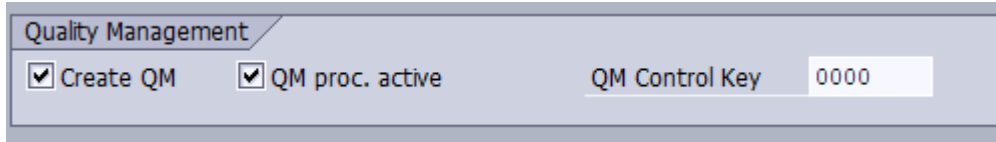
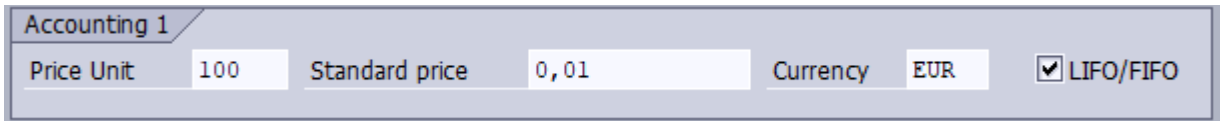
Seq.	Test Condition	Processor Resp.	Transaction / function	Input Data Variable	Expected Result Variable	Actual result/Notes
10	Maintain Material Master Defaults	MM	ZDML	<p>Open ZDML and enter:</p> <ul style="list-style-type: none"> - Plant = your plant - Profit center <p>→ if defaults on profit center level = enter your profit center</p> <p>→ if defaults on plant level = keep it blank</p>  <p>Hit Enter on your keyboard to continue</p>	<p>ZDML screen displayed.</p> 	
20	Maintain Sales org 1	MM	ZDML	Keep all attributes blank. These values are material specific.		



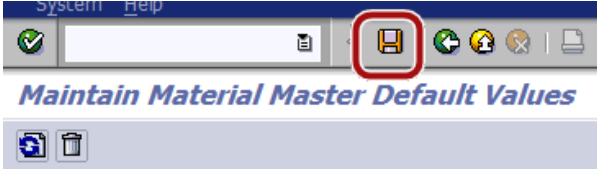
Seq.	Test Condition	Processor Resp.	Transaction / function	Input Data Variable	Expected Result Variable	Actual result/Notes
30	Maintain Sales org 2	MM	ZDML	- Matl stats grp = 1 - Acct asgmt grp = 01 - Item cat.group = NORM These values will be used for the most of materials.		
<div> <div>Sales Org 2</div> <div> Matl stats grp <input type="text" value="1"/> AcctAssmtGrpMat <input type="text" value="01"/> Item cat.group <input type="text" value="NORM"/> <input type="checkbox"/> TPS Source Ind </div> <div> <input type="checkbox"/> Transfer Rate Cd <input type="checkbox"/> Reseller Ind <input type="checkbox"/> Returnable Ind <input type="checkbox"/> No Header Discount </div> </div>						
40	Maintain Sales: general / plant	MM	ZDML	- Trans.grp = 0001 (if maintainable) - Loading Grp = enter loading group according to warehouse setup These values will be used for the most of materials		
<div> <div>Sales: general / plant</div> <div> Trans group <input type="text" value="0001"/> Loading group <input type="text" value="0001"/> Matl Grp Pck <input type="text" value="ALL"/> Serial Profile <input type="text"/> </div> </div>						
50	Maintain Foreign Trade	MM	ZDML	- Export/import group = 01 - County of origin = enter initial value for country of origin. Correct one needs to be updated by trade compliance. These values will be used for the most of materials		
<div> <div>Foreign trade</div> <div> Comm./imp. code <input type="text"/> Exp/imp group <input type="text" value="01"/> Ctry of origin <input type="text" value="HU"/> </div> <div> PRODCOM no. <input type="text"/> </div> </div>						
60	Maintain Purchasing	MM	ZDML	- Purch Group = enter an initial value for purchasing group. Agree with purchasing team on initial value. - GR proc time = 1 (if needed)		

Seq.	Test Condition	Processor Resp.	Transaction / function	Input Data Variable	Expected Result Variable	Actual result/Notes
<div> Purchasing <input type="checkbox"/> No PUR View Purch Group <input type="text" value="HCC"/> Value key <input type="text"/> GR proc time <input type="text" value="1"/> <input type="checkbox"/> Auto PO <input type="checkbox"/> Source list </div>						
70	Maintain MRP1	MM	ZDML	<ul style="list-style-type: none"> - MRP group = enter initial MRP group agreed with planning - ABC indicator = C - Procurement = depending on the plant activities like TESOG, F can be entered as default value - Prod.stor.loc. = enter production storage location (if manufacturing plant level) - Stor.loc.EP = enter storage location for purchase order goods receipt - ScheMargin key = enter initial scheduling margin key value agreed with planning Values can be agreed with planning: <ul style="list-style-type: none"> - Planned delivery time - Inhouse production time Other date will need to be maintain material specific in ZCML.		
<div> MRP 1 MRP group <input type="text" value="Z200"/> ABC Indicator <input type="text" value="C"/> Procurement <input type="text"/> SpecProcurement <input type="text"/> Prod.stor.loc. <input type="text"/> Stor. loc. EP <input type="text" value="HH50"/> InhseProdTime <input type="text"/> days Pl. Deliv. Time <input type="text"/> days SchedMargin key <input type="text" value="010"/> Backflush <input type="text"/> Stock det. grp <input type="text"/> Invy Reason Cd <input type="text"/> Product Segment <input type="text"/> Component Classification <input type="text"/> XYZ Classification <input type="text"/>  </div>						

Seq.	Test Condition	Processor Resp.	Transaction / function	Input Data Variable	Expected Result Variable	Actual result/Notes
80	Maintain MRP2	MM	ZDML	<ul style="list-style-type: none"> - MRP Type = ZH (agree with planning) - MRP Controller = enter initial MRP controller code agreed with planning - GIATP Extra % of Safety Stock = 100 - GIATP Call % of Safety Stock = 100 Other data need to be entered material specific in ZCML. 		
<div> <div>MRP 2</div> <div> <div>MRP Type</div><div>ZH</div> <div>Ping time fence</div><div></div> <div>MRP Controller</div><div>HCC</div> <div>Lot size</div><div>W1</div> <div>Rounding value</div><div></div> <div>Real Batch Indicator</div><div><input type="checkbox"/></div> <div>Min. Lot Size</div><div></div> <div>Safety Stock</div><div></div> <div>GIATP Extra Window</div><div></div> <div>GIATP Extra % of Safety Stock</div><div>100</div> <div>Assembly scrap</div><div></div> <div>GIATP Call Window</div><div></div> <div>GIATP Call % of Safety Stock</div><div>100</div> <div>ZOSA Forecast Inclusion</div><div><input type="checkbox"/></div> <div>Value Stream Mapping Name</div><div></div> <div>Pull Replenishment</div><div><input type="checkbox"/></div> <div>GIATP Exclusion</div><div><input type="checkbox"/></div> </div> </div>						
90	Maintain MRP3	MM	ZDML	<ul style="list-style-type: none"> - Mixed MRP = 1 - Splitting ind. = W - Availability check = agree with planning on initial value Values can be agreed with planning: - Total RL Time 		
<div> <div>MRP 3</div> <div> <div>Period Ind.</div><div>P</div> <div>Fi. Year Variant</div><div>Z1</div> <div>Splitting ind.</div><div>W</div> <div>Strategy group</div><div></div> <div>Consumption mode</div><div></div> <div>Bwd cons. per.</div><div></div> <div>Fwd cons. period</div><div></div> <div>Mixed MRP</div><div>1</div> <div>Avail. check</div><div>Z4</div> <div>Total RL time</div><div></div> </div> </div>						
100	Maintain Work Scheduling	MM	ZDML	<ul style="list-style-type: none"> - ProdProfile = agree with production on initial value - Primary Mfg Bldg = select from the list 		

Seq.	Test Condition	Processor Resp.	Transaction / function	Input Data Variable	Expected Result Variable	Actual result/Notes
						
110	Maintain Work Scheduling	MM	ZDML	<p>If plant level is TESOG "No WS View" should be ticked ON to avoid that work scheduling view will be created for purchased parts on TESOG and you will be required to select primary mfg bldg.</p> 		
120	Maintain Quality Management	MM	ZDML	<p>Depending on quality requirement either keep all fields empty or enter:</p> <ul style="list-style-type: none"> - Create QM = tick ON - QM proc. Active = tick ON - QM control key = 0000 		
						
130	Maintain Accounting 1	MM	ZDML	<p>Price unit = 1000 (agree with finance team) Standard price = 0,01 Currency = EUR (or your local currency if not EUR) LIFO/FIFO = OK</p>		
						

Seq.	Test Condition	Processor Resp.	Transaction / function	Input Data Variable	Expected Result Variable	Actual result/Notes
140	Maintain Costing 1	MM	ZDML	Plant -sp.matl status = 03 Profit Center = your profit center Costing Lotsize = 1000 (the same of higher like Price Unit)		
<div>Costing 1</div> <div> Origin group <input type="text"/> P-S matl status <input type="text"/> 03 Profit Center <input type="text"/> 417 SpecProcType <input type="text"/> Cstg Lot Size <input type="text"/> 100,000 </div>						
150	Maintain Costing 2	MM	ZDML	all fields should be empty		
<div>Costing 2</div> <div> Planned price 1 <input type="text"/> Plnd pr. date 1 <input type="text"/> Planned price 3 <input type="text"/> Plnd pr. date 3 <input type="text"/> </div>						
160	Maintain Storage	MM	ZDML	Enter all storage location which need to be used for all materials in your plant. Agree with warehouse team.		
<div>Storage</div> <div> StorageLocation <input type="text"/> HH10 StorageLocation2 <input type="text"/> HH09 StorageLocation3 <input type="text"/> HH08 StorageLocation4 <input type="text"/> BILL StorageLocation5 <input type="text"/> HHIN StorageLocation6 <input type="text"/> HHRP StorageLocation7 <input type="text"/> StorageLocation8 <input type="text"/> StorageLocation9 <input type="text"/> </div>						
170	Maintain Warehouse 1	MM	ZDML	Keep all empty		
<div>Warehouse 1</div> <div> Stock removal <input type="text"/> Stock placement <input type="text"/> Storage Sect.ID <input type="text"/> </div>						

Seq.	Test Condition	Processor Resp.	Transaction / function	Input Data Variable	Expected Result Variable	Actual result/Notes
180	Maintain Material Master Defaults	MM	ZDML	Save changes. 		

Changes to this document

29 August 2019: Initial / WF