Process Step	TCODE	S/4HANA App
Check Material Master	ммоз	
Check BoMs (multistep)	CS12	
Check Customer Order BoM	СЅКВ	
Check Work Centers	CR03	
Check Routings	CA03	
Check Customer Order Routing	CA03	
Check Production Version	C223	
Check Change Master Infosystem	CC07	
Check Material Revision Level	CC13	
Check Document Revision Level	CC16	
Check Product structur	CC04	
Check Purchase Info record	ME13	
Check Purchase Order List	ME03	
Takeover of Forecast Demand sent by the		
Customer To verify the Interface protocol	BD87	
Statistic Demand to be copied to PIR	MD70	
Create Product Group	MC84	
Create Planned independent	MD61	PIR
Requirements PIR Change Planned indep. Requirements PIR	MD62	1 11 11
Copy Version PIR	MS64	
Staggered Split	MD67	
	MD73	
Display Total Requirement	-	
Check Customer Order	VA03	
To verify the Interface protocol Check SD Forecast call	BD87	
(Outline Agreement)	VA33	
Evaluation SRL List single	MD04	Check SRL
Evaluation MRP List single	MD05	
Evaluation MRP List collective	MD06	
Evaluation SR List collective	MD07	Check SRL
Evaluation Planning Log		Planning Log Check Material
Range of Coverage Evaluation	MDDO	Coverage
Planning Situation Material	MD44	
Planning Situation	MD45	
Planning Situation, collective	MD46	
Planning Situation, Product Group	MD47	
Planning Situation, all Plants	MD48	
Check Planning Entry File (operative)	MD21	
Check Planning Entry File (simulative)	MS21	
Evaluation Customer Order	VA03	

Process Step	TCODE	S/4HANA App
Evaluation Customer Agreement and Calls,	VA33	
Orders Evaluation Capacity	CM01	
Capacity Leveling	CM21	
	MS31	
Planning Scenario		
Check planning entry file	MS21	
Long-Term Planning coll.	MS01	
Long-Term Planning single	MS02	
LTP Evaluation SR List	MS04	
LTP Evaluation MRP List	MS05	
LTP Evaluation MRP List coll.	MS06	
LTP Evaluation SR List, Product Group	MS07	
To generate Budgeting Procurement	MS70	
Budgeting Procurement Material	MCEC	
Budgeting Procurement Supplier	MCEA	
Budgeting Procurement Waregroup	МСЕВ	
Capacity levelling	CM38	
To verify Calculation version	OKEQ	
To assign Version to Business year	ОМІК	
Cost Center Planning (labour)	KSBL	
Cost Center Planning CO interface	KSPP	
Copy Planning Versions	MS64	
MRP run coll.	MD01	Schedule MRP Runs
MRP run single	MD02	Check Material Coverage
MRP live coll., single	MD01N	201010.90
MRP run interactive	MD43	
MRP run for Customer Order	MD50	
To verify the Runtimes	xxx	
Material Master View 'AdvPlg' activated	/nMM01	
Work Center AdvPlg activated	/nCR02	
Transfer Master Data for PP/DS	CURTOADV_CREATE	
Verification Master Data for PP/DS	/SAPAPO/CURTO_SIM	
Transfer operational Data for PP/DS	U	
Verification PP/DS-relevant Data	/SAPAPO/RRP3	
Advanced Production Heuristics Planning	/n/SAPAPO/CDPSB0	
Run PP/DS Product view	/n/SAPAPO/RRP3	
PP/DS Optimization run	/n/SAPAPO/CDPSB0	
Evaluation PP/DS results	/n/SAPAPO/CDPS0	
Evaluation Planning table	/n/SAPAPO/RPT	
Evaluation Figurity table	/II/JAFAFU/RFI	

Process Step	TCODE	S/4HANA App
Evaluation of Orders and Resources	/n/SAPAPO/CDPS_RE PT	
Schedule Product Classification (DD)	11	Schedule Product Classification (DD)
Mass Maintenance of Products (DD)		Mass Maintenance of Products (DD)
Schedule Lead Time Classification (DD)		Schedule Lead Time Classification (DD)
Schedule Buffer Proposal		Schedule Buffer Proposal
Manage Bufer Levels		Manage Buffer Levels
Schedule MRP Runs		Schedule MRP Runs
Replenishment Planning		Replenisment Planning
Firming planned order	MD12	Flatifility
Open FertAuf order	CO40	x
Scheduling/Fine Planning	CO02?	x
availability check	COMAC	x
FertAuf order release	сону	x
receipt printing	CO02	
order settlement	KO88	x
Completion of FertAuf order	CO02	x
Splitting FertOrders	CO02? / ZCOSPLIT	
cost analysis	CO03 / FICO?	
Verification of incorrect, retrograde stock postings	COGI	
Retrograde Postings	???	
batch allocation	???	
Evaluate FertAuf	cools	
Transfer of Production Data sent by the SAP		
Takeover of Production Data by MES		
To verify the Interface protocol	BD87	
NE: MRP abort, Exceptions		х
NE: Material Coverage		х
NE: Backlog Procurement	PURBL	х
NE: Backlog Production	cools	х
NE: ATP, Missing Parts	CO24	х
Number of delivery items in arrears		х
backlog in production		х
ITT (internal adherence to delivery dates)	cools	х
waiting times	ZPP01	x
resource utilization		х
Plan, target, and actual cost variances		x
Ranges (static, dynamic)		х