ENABLE				PLAN					SOURCE			
EP	ES	EM	ED	ER	P1	P2	P3	P4	P5	S1	S2	S 3
Enable Plan	Enable Source	Enable Make	Enable Deliver	Enable Return	Plan Supply	Plan Source	Plan Make	Plan Deliver	Plan Return	Source	Source Make-	Source
					Chain					Stocked	To-Order	Engineer-to-
										Product	Product	Order Product
										110000	1100000	
EP.1	ES.1	EM.1	ED.1	ER.1	P1.1	P2.1	P3.1	P4.1	P5.1	S1.1	S2.1	S3.1
Manage Business	Manage Sourcing	Manage Production	Manage	Manage Business	Identify, Prioritize,	Identify, Prioritize,	Identify, Prioritize,	Identify, Prioritize,	Identify, Assess, and	Schedule Product	Schedule Product	Identify Sources of
Rules for Plan	Business Rules	Rules	Deliver Business	Rules for Return	and Aggregate	and Aggregate	and Aggregate	and Aggregate	Aggregate Return	Deliveries	Deliveries	Supply
Processes			Rules	Processes	Supply Chain	Product	Production	Delivery	Requirements			
EP.2	ES.2	EM.2	ED.2	ER.2	Requirements P1.2	Requirements P2.2	Requirements P3.2	Requirements P4.2	P5.2	S1.2	S2.2	S3.2
Manage Performance		Manage Production	Assess Delivery	Manage Performance		Identify, Assess, and		Identify, Assess, and	Identify, Assess, and	Receive Product	Receive Product	Select Final
of Supply Chain	Performance	Performance	Performance	of Return Processes	Aggregate Supply	Aggregate Product	Aggregate Production		Aggregate Return	110001101100001	11000110110uuot	Supplier(s) and
o. oupp.y o					Chain Resources	Resources	Resources	Resources	Resources			Negotiate
EP.3	ES.3	EM.3	ED.3	ER.3	P1.3	P2.3	P3.3	P4.3	P5.3	\$1.3	\$2.3	\$3.3
Manage Plan Data	Maintain Source Data		Manage	Manage Return Data	Balance Supply	Balance Product	Balance Production	Balance Delivery	Balance Return	Verify Product	Verify Product	Schedule Product
Collection		Information	Deliver Information	Collection	Chain Resources	Resources with	Resources with	Resources with	Resources with			Deliveries
					with Supply Chain	Product	Production	Delivery	Return Requirements			
EP.4	ES.4	EM.4	ED.4	ER.4	Requirements P1.4	Requirements P2.4	Requirements P3.4	Requirements P4.4	P5.4	S1.4	S2.4	S3.4
Manage Integrated	Manage Product	Manage In-Process	Manage	Manage Return	Establish and	Establish Sourcing	Establish Production	Establish Delivery	Establish and	Transfer Product	Transfer Product	Receive Product
Supply Chain	Inventory	Products (WIP)	Finished Product		Communicate Supply		Plans	Plans	Communicate Return	Transist Freduct	Transfer Freduct	11000IVO 1 10000C
Inventory		((((((((((((((((((((Inventories		Chain Plans				Plans			
EP.5	ES.5	EM.5	ED.5	ER.5						S1.5	\$2.5	S3.5
Manage Integrated	Manage Capital	Manage Equipment	Manage	Manage Return	Authorize Supplier Authorize Supplier Authorize Supplier							Verify Product
Supply Chain Capital	l Assets	and Facilities	Deliver Capital	Capital Assets						Payment	Payment	
Assets			Assets									
EP.6	ES.6	EM.6	ED.6	ER.6	SCOR Version 6.0 Quick						S3.6	
Manage Integrated Supply Chain	Manage Incoming Product	Manage Transportation	Manage Transportation	Manage Return Transportation	Jeor reision of Quiek						Transfer Product	
Transportation	Floudet	Transportation	Hansportation	Папъропацоп	Reference							
EP.7	ES.7	FM.7	ED.7	ER.7	The Supply Chain Council (SCC) is a global, not-for-profit trade association with						\$3.7	
Manage Planning	Manage Supplier	Manage Production	Manage	Manage Return	membership open to all organizations interested in applying and advancing state-						Authorize Supplier	
Configuration	Network	Network	Product	Network	Internetional open to an organizations interested in applying and advancing state							Payment
			Life Cycle	Configuration	developed and endorsed by the SCC as the cross-industry standard diagnostic							
EP.8	ES.8	EM.8	ED.8	ER.8	tool for supply-chain management. This document is presented by							
Manage Plan	Manage	Manage Production	Manage	Manage Return	PRAGMATEK Consulting Group, independently from the SCC, as a SCOR							
Regulatory	Import/Export	Regulatory	Import/Export	Regulatory	reference tool							
Requirements and	Requirements	Compliance	Requirements	Requirements and	reference tool.							



Compliance

EP.9

Align Supply Chain

Unit Plan with

Financial Plan

ES.9

Manage Supplier

Agreements



www.supply-chain.org

Compliance

	MAKE			DEL	IVER			RETURN				
M1 Make-to-Stock	M2	M3 Engineer-to-Order	D1 Deliver Stocked Product	D2 Deliver Make-to- Order Product	D3 Deliver Engineer- to-Order Product	D4 Deliver Retail Product	R1 Return Defective Product	SR2 Source Return MRO Product	DR2 Deliver Return MRO Product	R3 Return Excess Product		
M1.1 Schedule Production Activities	M2.1 Schedule Production Activities	M3.1 Finalize Engineering	D1.1 Process Inquiry & Quote	D2.1 Process Inquiry & Quote	D3.1 Obtain and Respond to RFP/RFQ	D4.1 Generate Stocking Schedule	DR1.1 Authorize Return	SR2.1 Identify MRO Product Condition	DR2.1 Authorize MRO Product Return	DR3.1 Identify Excess Inventory		
M1.2 Issue Product	M2.2 Issue Product	M3.2 Schedule Production Activities	D1.2 Receive, Enter, & Validate Order	D2.2 Receive, Configure, Enter and Validate Order	D3.2 Negotiate and Receive Contract	D4.2 Receive Product at the Store	DR1.2 Request Return Replacement or Credit	SR2.2 Disposition MRO Product	DR2.2 Schedule MRO Return Receipt	DR3.2 Request Return Replacement or Credit		
M1.3 Produce and Test	M2.3 Produce and Test	M3.3 Issue Product	D1.3 Reserve Inventory and Determine Delivery Date	D2.3 Reserve Resources and Determine Delivery Date	D3.3 Enter Order, Commit Resources and Launch Program	D4.3 Pick Product from Backroom	DR1.3 Schedule Product Return	SR2.3 Request MRO Return Authorization	DR2.3 Receive MRO Product (includes verify)	DR3.3 Schedule Product Shipment		
M1.4 Package	M2.4 Package	M3.4 Produce and Test	D1.4 Consolidate Orders	D2.4 Consolidate Orders	D3.4 Schedule Installation	D4.4 Stock Shelf	DR1.4 Receive Defective Product	SR2.4 Schedule MRO Shipment	DR2.4 Transfer MRO Product	DR3.4 Receive Excess Product		
M1.5 Stage Product	M2.5 Stage Product	M3.5 Package	D1.5 Plan and Build Loads	D2.5 Plan and Build Loads	D3.5 Plan and Build Loads and Shipments	D4.5 Fill Shopping Cart	SR1.5 Verify Defective Product	SR2.5 Return MRO Product		SR3.5 Approve Request Authorization		
M1.6 Release Product to Deliver	M2.6 Release Product to Deliver	M3.6 Stage Product	D1.6 Route Shipments	D2.6 Route Shipments	D3.6 Route Shipments and Select Carrier	D4.6 Checkout	SR1.6 Disposition Defective Product			SR3.6 Receive Excess Product Return		
M3.7 Release Product to Deliver			D1.7 Select Carriers and Rate Shipments	D2.7 Select Carriers and Rate Shipments	D3.7 Pick Staged Product	D4.7 Deliver and/or Install	SR1.7 Authorize Replacement or Credit			SR3.7 Verify Excess Product		
	^		D1.8 Receive Product at Warehouse	D2.8 Pick Staged Product	D3.8 Load Vehicle, Generate Ship Docs, Verify Credit & Ship Product					SR3.8 Recover & Disposition Excess Product		
	UCCES IS THE	S	D1.9 Pick Product	& Ship Product	D3.9 Receive and Verify Product at Customer Site					SR3.9 Authorize Replacement or Credit		
	ONLY	J	D1.10 Load Vehicle, Generate Ship Docs, Verify Credit & Ship Product	D2.10 Receive and Verify Product at Customer Site	D3.10 Test and Install Product		**DR=Deliver Return SR=Source Return					

D3.11

Invoice

D1.11

at Customer Site

D1.12

Install Product

D1.13 Invoice

Receive & Verify Product Test and Install Product

D2.11

D2.12

Invoice