

i.01 DiP3 (CS) Monthly Monitoring

PART I	Monthly Monitoring Pre-check																																																																																																																																																																																																														
Step	What to check?	Where to check?	How to check?																																																																																																																																																																																																												
#1	Check status of all the monthly jobs	SBS - Technical views	• Already checked by interface team • Before starting the checks, be sure that the dynamic import is finished. • Horizon Rotation is ok (Shifted to the correct month) If not wait until it end HomeToolsViewRecent Interface History <table><tr><th>ID</th><th>SOURCE</th><th>ACTION DAY</th><th>START</th><th>END</th><th>DURATION</th><th>VOLUME</th><th>INSERT</th><th>ODBC</th><th>DSCP</th><th>COMMENT</th><th>TRACE</th></tr><tr><td>225</td><td>187Dscp</td><td>DiP3/AUTO</td><td>29/10/2024</td><td>07:40:50</td><td>07:41:10</td><td>1</td><td>-1</td><td></td><td></td><td>TECH : Export Views ok</td><td>D:\Dynamics\DiP3\Logs\Trace_Macro_Tech_ExportViews_dynasys_tech_20241029_074058.log</td></tr><tr><td>225</td><td>190Dscp</td><td>DiP3/AUTO</td><td>29/10/2024</td><td>07:40:50</td><td>07:40:56</td><td>1</td><td>-1</td><td></td><td></td><td>TECH : Export to DP 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ok</td><td>D:\Dynamics\DiP3\Logs\Trace_Macro_Tech_HorizonRotation_dynasys_tech_20241029_000829.log</td></tr><tr><td>225</td><td>125Dscp</td><td>DiP3/AUTO</td><td>29/10/2024</td><td>00:08:00</td><td>00:08:28</td><td>4</td><td>-1</td><td></td><td></td><td>TECH : Utilis ok</td><td>D:\Dynamics\DiP3\Logs\Trace_Macro_Tech_Utilis_dynasys_tech_20241029_000808.log</td></tr><tr><td>225</td><td>122Dscp</td><td>DiP3/AUTO</td><td>29/10/2024</td><td>00:01:38</td><td>00:01:47</td><td>4</td><td>-1</td><td></td><td></td><td>TECH : Warn 5 ok</td><td>D:\Dynamics\DiP3\Logs\Trace_Macro_Tech_Warn_5_dynasys_tech_20241029_000138.log</td></tr></table>	ID	SOURCE	ACTION DAY	START	END	DURATION	VOLUME	INSERT	ODBC	DSCP	COMMENT	TRACE	225	187Dscp	DiP3/AUTO	29/10/2024	07:40:50	07:41:10	1	-1			TECH : Export Views ok	D:\Dynamics\DiP3\Logs\Trace_Macro_Tech_ExportViews_dynasys_tech_20241029_074058.log	225	190Dscp	DiP3/AUTO	29/10/2024	07:40:50	07:40:56	1	-1			TECH : Export to DP 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#2	Verify the Horizon rotation	GBUs workspace	current month has to be in blank color																																																																																																																																																																																																												
#3	Check Imported datas	Structure / User models / U00 - IN Import / Data tables	Monthly stocks are coming from file EOMSTOCK, and keep in mind plant transcodifications are in place. Check data consistency of the most important data : 1500 - Imported stock datas (day) > 1500 Initial Inventory (MD04 +MB5B for movements) 1500 - Imported stock datas (day) 1500 Blocked stock 1500 Initial customer inventory 1500 Initial inventory 1500 Initial inventory (Without negative values) 1500 QM batch 1500 Restricted stock 1500 Vendor inventory (two vendor) 1550 - Lead time from DP 1600 - SKU Creation data 1600 - SOP Planner data 1700 - Resource management data 1700 - Supersession 1800 - Currencies Import 1820 - Material/Site imported data 1900 - Monthly Demand 1900 - SKU Activation data 1900 - Weekly Demand 1901 - Material Management data Master table 1901 - Site management data Condition 1901 - Site management data Master table 1901 - SKU Management data Condition 1901 - SKU Management data Master table 1903 - BFC BU/Market management data 1903 - BU management data 1903 - Main Shipping Site management data 1904 - Country@BU Management data Administration Configuration Structure 1500 Initial inventory <table><tr><th>SKU</th><th>Start</th><th>End</th><th>1500 Initial inventory (KG)</th></tr><tr><td>100187R@8259R</td><td>31/10/24</td><td>31/10/24</td><td>20 700</td></tr><tr><td>100187R@8934R</td><td>31/10/24</td><td>31/10/24</td><td>141 450</td></tr><tr><td>100187R@8988R</td><td>31/10/24</td><td>31/10/24</td><td>28 750</td></tr><tr><td>100202R@8980R</td><td>31/10/24</td><td>31/10/24</td><td>550</td></tr><tr><td>100215R@8026R</td><td>31/10/24</td><td>31/10/24</td><td>110</td></tr><tr><td>100220R@8026R</td><td>31/10/24</td><td>31/10/24</td><td>1</td></tr><tr><td>100952R@7897R</td><td>31/10/24</td><td>31/10/24</td><td>900</td></tr><tr><td>101460R@8934R</td><td>31/10/24</td><td>31/10/24</td><td>13 500</td></tr><tr><td>101479R@0267R</td><td>31/10/24</td><td>31/10/24</td><td>4 000</td></tr><tr><td>101481R@4004R</td><td>31/10/24</td><td>31/10/24</td><td>22</td></tr><tr><td>101484R@7851R</td><td>31/10/24</td><td>31/10/24</td><td>356</td></tr><tr><td>101530R@7897R</td><td>31/10/24</td><td>31/10/24</td><td>64 000</td></tr><tr><td>101544R@4006R</td><td>31/10/24</td><td>31/10/24</td><td>3 325</td></tr><tr><td>101544R@4046R</td><td>31/10/24</td><td>31/10/24</td><td>200</td></tr><tr><td>101544R@7900R</td><td>31/10/24</td><td>31/10/24</td><td>22 350</td></tr><tr><td>101544R@8980R</td><td>31/10/24</td><td>31/10/24</td><td>15 725</td></tr><tr><td>101544R@8988R</td><td>31/10/24</td><td>31/10/24</td><td>2 700</td></tr><tr><td>101655R@0246R</td><td>31/10/24</td><td>31/10/24</td><td>8 119</td></tr><tr><td>101752R@0263R</td><td>31/10/24</td><td>31/10/24</td><td>1 185</td></tr><tr><td>101792R@8192R</td><td>31/10/24</td><td>31/10/24</td><td>617</td></tr><tr><td>101792R@8784R</td><td>31/10/24</td><td>31/10/24</td><td>3 130</td></tr><tr><td>101793R@0294R</td><td>31/10/24</td><td>31/10/24</td><td>7 484</td></tr><tr><td>101816R@8934R</td><td>31/10/24</td><td>31/10/24</td><td>51 771</td></tr><tr><td>101820R@4005R</td><td>31/10/24</td><td>31/10/24</td><td>1 854</td></tr><tr><td>101891R@7851R</td><td>31/10/24</td><td>31/10/24</td><td>29 329</td></tr><tr><td>101892R@7851R</td><td>31/10/24</td><td>31/10/24</td><td>7 419</td></tr><tr><td>101900R@8026R</td><td>31/10/24</td><td>31/10/24</td><td>800</td></tr></table> Stock Requirements List as of 08:35 hrs Material 150131 PERFORM STI: INC: 110002 Plant 1500 MRP Type 22 Material Type 0001 Unit KG Individual List Cross-Plant View <table><tr><th>Date</th><th>MRP</th><th>MRP element data</th><th>RescheduleIn...</th><th>Exception</th><th>Receipt/Begnt</th><th>Available Qty</th></tr><tr><td>31.10.2024</td><td>Stock</td><td>Safety Stock</td><td></td><td></td><td></td><td>26 700</td></tr><tr><td>31.10.2024</td><td>Safety</td><td>Safety Stock</td><td></td><td></td><td></td><td></td></tr><tr><td>04.11.2024</td><td>End of Planning Time Pen</td><td></td><td></td><td></td><td></td><td></td></tr></table>	SKU	Start	End	1500 Initial inventory (KG)	100187R@8259R	31/10/24	31/10/24	20 700	100187R@8934R	31/10/24	31/10/24	141 450	100187R@8988R	31/10/24	31/10/24	28 750	100202R@8980R	31/10/24	31/10/24	550	100215R@8026R	31/10/24	31/10/24	110	100220R@8026R	31/10/24	31/10/24	1	100952R@7897R	31/10/24	31/10/24	900	101460R@8934R	31/10/24	31/10/24	13 500	101479R@0267R	31/10/24	31/10/24	4 000	101481R@4004R	31/10/24	31/10/24	22	101484R@7851R	31/10/24	31/10/24	356	101530R@7897R	31/10/24	31/10/24	64 000	101544R@4006R	31/10/24	31/10/24	3 325	101544R@4046R	31/10/24	31/10/24	200	101544R@7900R	31/10/24	31/10/24	22 350	101544R@8980R	31/10/24	31/10/24	15 725	101544R@8988R	31/10/24	31/10/24	2 700	101655R@0246R	31/10/24	31/10/24	8 119	101752R@0263R	31/10/24	31/10/24	1 185	101792R@8192R	31/10/24	31/10/24	617	101792R@8784R	31/10/24	31/10/24	3 130	101793R@0294R	31/10/24	31/10/24	7 484	101816R@8934R	31/10/24	31/10/24	51 771	101820R@4005R	31/10/24	31/10/24	1 854	101891R@7851R	31/10/24	31/10/24	29 329	101892R@7851R	31/10/24	31/10/24	7 419	101900R@8026R	31/10/24	31/10/24	800	Date	MRP	MRP element data	RescheduleIn...	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I402 End of month unrestricted Inventory (MB5B with last day of the previous month in date)

DIP3 Test (CS)

[illegible]

I400 - Intransit inventory in receipt date (MB5T) : Attention, not to check the shipto for this datafield; only for intersites.

explorer

1400 - Distribution imported data

- 1400 Assignment percentage
- 1400 Assignment percentage MSS
- 1400 Assignment percentage SPK
- 1400 Authorized flow SAP
- 1400 BFC Market
- 1400 Country of origin
- 1400 Delivery lead time
- 1400 Delta (IPO vs (ITI & FS) without shipping :
- 1400 External purchased orders
- 1400 Firm Deliveries ETD
- 1400 Firm Shipment (Receiving SKU) ETD
- 1400 Firm Shipment in receipt
- 1400 Firm Shipment in receipt (with GR end dat
- 1400 Firm Shipment in shipping
- 1400 Fixed cost €
- 1400 HTS
- 1400 ICM from SAP
- 1400 Internal purchased orders
- 1400 Intransit inventory in receipt date
- 1400 ITI + FS
- 1400 Main production site (from DP)
- 1400 Main Shipping site (from DP)
- 1400 Main Shipping site (from OOB or MSS)
- 1400 Main Shipping site (from SPK)
- 1400 Material Status
- 1400 Minimum distribution quantity
- 1400 Moving prices
- 1400 MRP Controller

1400 - Distribution imported data - 1400 Intransit inventory in receipt date

SKU	Site	Start	End	Data fields	1400 Intransit inventory in receipt date [KG]
52974x6835x457 / 0					
146942R@63554R	8160R	26/11/24	26/11/24		17 100
147119R@2094295R	8160R	31/10/24	31/10/24		9 600
147147R@2085384R	8970R	31/10/24	31/10/24		1 134
147240R@2017482R	8160R	30/12/24	30/12/24		13 680
147242R@2095808R	8298R	07/11/24	07/11/24		1 000
147358R@8988R	0267R	28/10/24	28/10/24		100
		04/11/24	04/11/24		100
147396R@2032735R	8160R	20/11/24	20/11/24		18 000
147534R@2040884R	7897R	31/10/24	31/10/24		7 983
147690R@2080861R	8970R	31/10/24	31/10/24		17 600
147751R@2061693R	8970R	09/11/24	09/11/24		15 300
147849R@2101012R	8160R	27/11/24	27/11/24		18 000
148065R@2056724R	7704R	06/11/24	06/11/24		7 258
148141R@2019993R	8946R	01/11/24	01/11/24		726
148141R@2101478R	8946R	31/10/24	31/10/24		354
148151R@2101478R	8946R	31/10/24	31/10/24		18 000
149008R@2043054R	8026R	31/10/24	31/10/24		5 950
149097R@2096500R	8160R	06/11/24	06/11/24		8 000
149112R@2030503R	8091R	16/12/24	16/12/24		1 200
149253R@8259R	7897R	25/11/24	25/11/24		8 000
149376R@2020691R	4004R	06/11/24	06/11/24		4 000
149376R@2093894R	4004R	05/12/24	05/12/24		1 600
149376R@2097215R	4004R	12/12/24	12/12/24		1 600
149376R@2098745R	4004R	17/11/24	17/11/24		16 740
149489R@7897R	4005R	01/01/25	01/01/25		16 000
14945R@4044R	0267R	08/11/24	08/11/24		16 000
14945R@4046R	0267R	08/11/24	08/11/24		16 000
		10/11/24	10/11/24		3 600
14952R@0267R	4005R	04/11/24	04/11/24		1
14952R@1084R	4004R	03/11/24	03/11/24		

Administration Configuration Structure

Sum: 200

IP3 Test (cs)

1002 Final Forecast in ETD (DP side: User models/U99/Data tables/Export| BW/DIP-PP - Material:Shipto@DC/ Final Forecast ETD).

Explorer

1001 - Independent demand Imported datas (day) ^

1002 - Independent demand Imported datas (mc)

- 1002 BFR demand from DP
- 1002 Budget demand from DP
- 1002 Constrained demand from DP
- 1002 Demand Team Notes
- 1002 Estimated Actuals from DP
- 1002 Estimated Actuals Revenue from DP
- 1002 Final Forecast ETD
- 1002 Invoiced quantity
- 1002 LC from PO
- 1002 Offset
- 1002 Order Book qty (Requested - ETD) - SKU
- 1002 Order Book To be Invoiced qty (only conf
- 1002 Order Book To Be Issued qty (Confirmed/
- 1002 Order Book To Be Issued qty (Requested-
- 1002 Reviewed by Demand Team
- 1002 Unconstrained demand from DP
- 1002 UoM from PO
- 1002 Upside forecast from DP

1002 - Independent demand Imported datas (SKU)

- 1002 Open Order Book To be Issued qty (Conf
- 1002 Open Order Book To be Issued qty (only-
- 1002 Open Order Book To be Issued value € (C
- 1002 Open Order Book To be Issued value € (o

1100 - BOM Imported datas (all planning level all

1101 - BOM additional data

1200 - Budget data import from DP

1200 - Control Group ID w flag

1002 - Independent demand Imported datas (month) - 1002 Final Forecast ETD

85751x45 / 0			Data fields
SKU	Start	End	1002 Final Forecast ETD [KG]
	M04-2024	M04-2024	3 200
	M07-2024	M07-2024	4 000
	M08-2024	M08-2024	3 000
	M10-2024	M10-2024	1 354
	M11-2024	M12-2024	1 354
	M04-2025	M04-2025	626
	M06-2025	M06-2025	713
	M07-2025	M07-2025	1 231
	M08-2025	M10-2025	800
	M11-2025	M11-2025	4 001
	M04-2026	M04-2026	3 200
	M07-2026	M07-2026	4 000
317849R@2098523R	M10-2023	M10-2023	3 200
	M01-2024	M01-2024	3 200
	M03-2024	M03-2024	3 200
	M04-2024	M04-2024	7 400
	M05-2024	M05-2024	3 200
	M06-2024	M06-2024	4 400
	M07-2024	M09-2024	3 200
	M10-2024	M10-2024	1 996
	M11-2024	M11-2024	1 996
	M12-2024	M12-2024	1 996
	M01-2025	M01-2025	2 172
	M02-2025	M03-2025	2 962
	M04-2025	M04-2025	3 166
	M05-2025	M05-2025	2 169
	M06-2025	M06-2025	2 859
	M07-2025	M07-2025	574
	M08-2025	M08-2025	857
	M09-2025	M09-2025	1 041

Administration

Configuration

Structure

DIP3 Test (cs

Explorer

Export | BW/DIP-PP - Material:Shipto@DC - Key Figures - Final Forecast (ETD)

Final Forecast

Final Forecast (ETD)

Final Forecast Contribution Margin

Final Forecast M-1

Final Forecast M-2

Final Forecast Net Sales

Final Forecast Net Sales [LC]

Final Forecast NetBack Sales

Final Sales Price

Final Sales Team Forecast

Final Sales Team Forecast (ETD)

Final Sales Team Forecast Net Sales

Gross History

Gross History and Final Forecast

Independent Requirement

Invoiced History + OOB to be invoiced

Invoiced History + OOB to be invoiced

Invoiced History Net Sales

LC

Main production site

Main shipping site

Order Book (ETA)

Order Book (ETD)

Order Book to be issued [Confirmed] (v

Material:Shipto@DC	Start	End	Data fields
27018x72 / 0			Final Forecast (ETD) [KG]
317849R@2098523R@10R	M10-2023	M10-2023	3 200
	M01-2024	M01-2024	3 200
	M03-2024	M03-2024	3 200
	M04-2024	M04-2024	7 400
	M05-2024	M05-2024	3 200
	M06-2024	M06-2024	4 400
	M07-2024	M09-2024	3 200
	M10-2024	M10-2024	1 996
	M11-2024	M11-2024	1 996
	M12-2024	M12-2024	1 996
	M01-2025	M01-2025	2 172
	M02-2025	M03-2025	2 962
	M04-2025	M04-2025	3 166
	M05-2025	M05-2025	2 169
	M06-2025	M06-2025	2 859
	M07-2025	M07-2025	574
	M08-2025	M08-2025	857
	M09-2025	M09-2025	1 041
	M10-2025	M10-2025	2 213
	M11-2025	M11-2025	2 213
	M12-2025	M12-2025	943
	M01-2026	M01-2026	3 200
	M03-2026	M03-2026	3 200
	M04-2026	M04-2026	7 400
	M05-2026	M05-2026	3 200

Administration

Configuration

Structure

1500 Blocked stock (MMBE : Blocked Stock + Blocked Stock Returns)

Explorer

You need to compare with SAP or DP data to be sure that everything is ok.
In DP, user "DIP" can be used.

Monthly Monitoring - Simulate User

1.3>> Find a SKUs as example and check the following data:

- Initial inventory = between DIP and SAP (MB5B) ¹
- Firm independent requirement= between DIP and SAP (MD04 - MRP type = CusOrd/CusOrd for external, Ord.DS for internal) ²
- Firm planned order = between DIP and SAP (MD04) ³
- Intransit (In-Transit) = between DIP and SAP (MD04) ⁴
- Forecast = between DP and DIP (Final Forecast ETD WS=A9) (ex of DFO: 98673R@55099R) ⁵
- External purchase from SAP = between DIP and SAP (MD04 - MRP type = ShpgNt) ⁶
- Firm receipt ETA = between DIP and SAP (MD04) ⁷

Check the projected inventory calculated by the DRP is correct (month with qty = 0, or lower quantities than actuals...)

Check that the final demand after netting seems ok.

Check that export to BW batch has run without error (SBS technical view)

Screenshots:

- Initial inventory = between DIP and SAP (MB5B) ¹

- Firm independent requirement= between DIP and SAP (MD04 - MRP type = CusOrd/CusOrd for external, Ord.DS for internal) ²

*Try to drill down to find out the related material code.

*To compare the data in SAP

- Firm planned order = between DIP and SAP (MD04) **3**

- Forecast = between DP and DIP (Final Forecast ETD WS=A9) (ex of DFU: 98673R@55099R) **5**

[illegible][illegible]

- External purchase from SAP = between DIP and SAP (**MD04** - MRP type = ShpgNt) **6**

Themes

2-DIP/PP Constraints 3-Shortage Management 5-Inbound Flows **3-DRP result** 5-Outbound Flows 5-Constrained Prod plan 5-General Overview 5-Inventory report 5-Heatmap SQP Follow...

Detailed Materials Planning

Plant/Warehouse 4012R 6422 / Verdant Genthin SKU AGRHO FKC 1000 1000KG IBC 6422 / Verdant Genthin | 120237R@4012R

SKU	Type of fl.	Destination	M10-2024	M11-2024	M12-2024	Total 2024	Total 2025
15x44x4 / 17 / 160x1454							
Initial inventory [KG]			17 000			17 000	
Independent requirement (ETD) [KG]	Consign	Total Con					
	External	Total Exter		1 000	2 000	3 000	25 957
	Internal	Total Inter					
Supplier	SUPPLIER						
Firm Independent requirement [KG]	Consign	Total Con					
	External	Total Exter		1 000	2 000	3 000	
	Internal	Total Inter					
Supplier	SUPPLIER						
Dependent requirement [KG]							
Gross requirements [KG]				1 000	2 000	3 000	25 957
Internal inventory [KG]							
External purchase from SAP [KG]				66 000		66 000	
Firm Planned Order SAP [KG]							
Process Order [KG]							

NOVECAR - External Purchase Order SAP

3109x24 / 2	Start	End	Data fields	External Purchase Order SAP [KG]	zTech - Offset from M-3 to M [SKU] [Standard Day]	External purchase from SAP [KG]
10366R@4004R	M11-2024	M11-2024		2 720		2 720
10559R@0294R	M11-2024	M12-2024		18 000		18 000
10567R@4012R	M11-2024	M11-2024		23 000		23 000
10640R@4005R	M11-2024	M11-2024		500		500
106652R@789R	M11-2024	M11-2024		26 430		26 430
	M12-2024	M12-2024		30 000		30 000
	M01-2025	M01-2025		28 000		28 000
10680R@4005R	M01-2025	M01-2025		4 000		4 000
106921R@8980R	M10-2024			2 000		2 000
109018R@7927R	M10-2024			20 412		20 412
	M11-2024	M12-2024		40 824		40 824
	M01-2025	M01-2025		61 236		61 236
	M02-2025	M02-2025		20 412		20 412
109194R@8259R	M10-2024					953
111878R@4012R	M10-2024			44 000		44 000
111944R@4012R	M11-2024	M11-2024		22 000		22 000
112233R@4012R	M11-2024	M11-2024		68 000		68 000
112557R@8026R	M10-2024			5 550		5 550
118919R@0241R	M11-2024	M11-2024		20 412		20 412
118919R@4004R	M10-2024			22 000		22 000
119654R@4004R	M11-2024	M12-2024		2 260		2 260
119654R@7851R	M11-2024	M11-2024		32 850		32 850
120237R@4012R	M11-2024	M11-2024		66 000		66 000
120405R@4004R	M11-2024	M11-2024		100		100
120731R@4005R	M11-2024	M11-2024		960		960
	M12-2024	M12-2024		1 200		1 200
	M01-2025	M01-2025		2 880		2 880
120731R@8259R	M10-2024					960
120751R@4005R	M11-2024	M11-2024		1 200		1 200
126283R@4004R	M11-2024	M11-2024		6 000		6 000

DIP3 Test (CS) MMA1 (MGBA6210) CS - A2 SQP Planning 100 %

SAP Stock/Requirements List as of 09:57 hrs

MD04 Show Overview Tree Material description Status Delivery Priority More

Material 120237 AGRHO FKC 1000 1000KG IBC Plant 4012 MRP Type P3 Material Type ZMAT Unit KG

Individual List Product Group Cross-Plant View

A. Date	MRP ...	MRP element data	Reschedulin...	Exception	Receipt/Reqt	Available Qty	R...
30.10.2024	Stock			96		17.000 0	
30.10.2024	SafeSt	Safety Stock			22.000-	5.000-0	
01.11.2024	IndReq	ZMC /DYNNVVW00			2.700-	7.700-0	
04.11.2024	IndReq	ZMC /DYNNVVW00			5.300-	13.000-0	
08.11.2024	IndReq	4505066321/00020	30.10.2024	10	22.000	9.000 0	
08.11.2024	PurReq	0071820933/00020 *	18.11.2024	13	22.000	31.000 255	
09.11.2024	PurReq	0071286364/00020 *	10.02.2025	13	22.000	53.000 255	
09.11.2024	CusOrd	0003590128/00020/0001			1.000-	52.000 0	
11.11.2024	IndReq	ZMC /DYNNVVW00			6.300-	45.700 0	
18.11.2024	IndReq	ZMC /DYNNVVW00			6.300-	39.400 0	
25.11.2024	IndReq	ZMC /DYNNVVW00			5.400-	34.000 0	
02.12.2024	----	End of Planning Time Fen.				0	
04.12.2024	CusOrd	0003592650/00010/0001			2.000-	32.000 0	
01.01.2025	IndReq	ZMC /DYNNVVW00			967.742-	31.032.258 0	
06.01.2025	IndReq	ZMC /DYNNVVW00			1.354.839-	29.677.419 0	
13.01.2025	IndReq	ZMC /DYNNVVW00			1.354.839-	28.322.580 0	

- Firm receipt ETA = between DIP and SAP (MD04) 7

Detailed Materials Planning

Plant/Warehouse 4004R 6422 Clamecy - SKU Total

Data fields	Type of fl.	Destination	*2024	*2025			
Process Order [KG]			M10-2024	M11-2024	M12-2024	Total 2024	Total 2025
Firm receipt (ETA) [KG]			217 581	1 044 754	5 900	1 268 235	
Consignment	Total Consignment						
External flow	Total External flow						
Internal flow	Total Internal flow						
0241R 7424 Octabur							9 752
0241R 7424 Batim							
0242R 7424 Baton							
0246R 7424 Blue III							
0249R 7424 Prince							
0257R 7424 Marcu							
0263R 7424 Sporta							
0267R 7424 Verno							
0269R 7424 Winder				15 422	16 329	31 751	16 329
0269R 7424 / Cred							
0294R 7424 / Sunia							
0298R 7424 / New							
1036S SLVQ-AR /							
1037S SLVQ-AR /							
1064R SOLVAY C							
1217R SOLVAY NI							
2028164R SOLVAY							
2037978R GOMSA							
2040472R SOLVAY							
2070218R SOLVAY							
2078540R MULTIM							
2082347R GOMSA							
2291R 6068 / Neg							
4003R 6422 St. For							
4004R 6422 Clame							
4005R 6422 Melle			66 087	52 825	79 200	198 112	
4006R 6422 Metevl			10			10	

NOVECAR - Distribution additional data | Firm Receipt SAP temp1

Site	SKU	Start	End	Data fields	Firm shipment SAP (ETD) [KG]	Delivery duration [Standard Day]	Firm receipt (ETA) [KG]
6460x3245x24 / 2		M12-2024	M12-2024		3 338		+INF
108544R@4004R		M12-2024					476
109196R@4004R		M12-2024	M11-2024				476
10017R@0269R		M11-2024	M12-2024		15 422		+INF
119855R@4004R		M12-2024	M12-2024		30 391		+INF
119855R@4005R		M01-2025	M01-2025		15 422		+INF
120296R@8899R		M03-2025	M03-2025		15 422		+INF
128111R@4004R							
128635R@8980R							28.0
128635R@8990R							28.0
138152R@0246R		M12-2024	M12-2024		6 677		+INF
140164R@4004R							
140164R@8160R			M10-2024		153 000		+INF

2-DIP/PP Constraints 3-Shortage Management 5-Inbound Flows 3-DRP result 5-Outbound Flows 5-Constrained Prod plan 5-General Overview 5-Inventory report 5-Heatmap SQP Follow...

DIP3 Test (CS) MMA1 [MGBA6210] CS - A2 SQP Planning 100 %

SAP Stock/Requirements List as of 10:07 hrs

Material 110011 REPELOTEX SRP 6 FIBC 1700LB SS

Plant 0269 MRP Type P3 Material Type ZMAT Unit LB

Individual List Product Group Cross-Plant View

A. Date	MRP element	Start/release ...	MRP element data	Rescheduling date	Exception	Receipt/Reqst	Available Qty	P... I...	Suppl./Receiving ...
30.10.2024	Stock					45.900			
07.11.2024	PrOrd		000040241791/2001/Re	15.11.2024	15	44.000	89.900	AGRI	
09.11.2024	PldOrd	07.11.2024	1797181732/STCK**	05.12.2024	15	44.000	133.900	AGRI	
13.11.2024	Delvry		0281084815/000010.0000			34.000	99.900		
15.11.2024	PldRel		1804630438/STPO			44.200	55.700	0298	0298
27.11.2024	----->		End of Planning Time Pen.						
30.11.2024	IndReq		ZMC /DYNVW00			3.407	52.293		
05.12.2024	PldOrd	03.12.2024	1804630456/STCK			44.000	96.293	AGRI	
05.12.2024	Ord.DS		4505037615/00010			34.000	62.293	BLUE	4008
05.12.2024	Ord.DS		4505037615/00020			33.000	29.293	BLUE	4008
01.01.2025	PldOrd	29.01.2025	1804630457/STCK			44.000	73.293	AGRI	
01.01.2025	Ord.DS		4505065800/00010			34.000	39.293	BLUE	4008
19.02.2025	PldOrd	17.02.2025	1797181734/STCK**	14.03.2025	15	44.000	83.293	AGRI	
05.03.2025	Ord.DS		4505051460/00010			34.000	49.293	BLUE	4008
14.03.2025	PldRel		1804630439/STPO			44.200	5.093	0298	0298
18.03.2025	PldOrd	16.03.2025	1804630458/STCK			44.000	49.093	AGRI	

Check the projected inventory calculated by the DRP is correct (month with qty = 0, or lower quantities than actuals...)

Check between SAP and Dynasys the Forecast exported
=> Take 3 SKUs PW as examples by BU

> Novecare : in DIP, Final Demand after netting (last validated) in CS model

!!! Please take examples from [Sites](#) where forecast export is activated!!!

- U01 - NOVOCARE Z800 - S&OP Reference datas
 - Budget - Dependent requirement
 - Budget - Final Demand
 - Budget - Final Demand from DP sourced
 - Budget - Final Demand from DP sourced (Transpo)
 - Budget - Final Demand sourced
 - Budget - Final Demand sourced (Transpo)
 - Budget - Inbound flows
 - Budget - Independent requirement
 - Budget - Outbound flows
 - Budget - Production
 - Budget - Projected Inventory
 - Budget - Proposed Receipt Plan
 - Budget - Total all Stock
 - S&OP Validated - Actual Consumption // Dependent requirement
 - S&OP Validated - Actual Production // Proposed Product
 - S&OP Validated - Actual Receipt // Proposed Receipt Plan
 - S&OP Validated - Actual Shipped // Independent Requirement
 - S&OP Validated - Backorders
 - S&OP Validated - Final Demand ETD
 - S&OP Validated - Final Demand ETD Sourced
 - S&OP Validated - Gross requirement

[illegible]

- U99 - OUT Export
 - Models
 - Data tables
 - Calculations
 - Views
 - Grid views
 - Export for Homologation
 - For Maggie, QV error francois
 - Receipt plan (Final Demand) to DP
 - U99 - Forecast export monitoring**
 - Chart views

Screenshots:

[Planned indep.reqmts](#)
[Edit](#)
[Goto](#)
[Settings](#)
[Environment](#)
[WP1 \(1\) 400](#)
[🔍](#)
[🔒](#)

Plnd Ind. Reqmts Display: Schedule Lines

[✓](#)

[🔍](#)
[📄](#)
[📊](#)
[📁](#)
[📧](#)
[📧](#)
[More](#)

Planning start 01.10.2024 Planning End 05.12.2025

Table [Items](#) [Sched. Lines](#)

Material	<u>10454</u>	RHODIASOLV RPDE FUTS METAL 225 KG	
Plant	<u>4004</u>	Reqmts type <u>ZMC</u>	Version/active <u>00</u> / ☒ Reqmts Plan <u>DYNNVW00</u>
Plan Qty	<u>209.832</u>	<u>KG</u>	MRP Area <u></u>

P.	ReqmtDate	Planned qty	Spl. S	Withdrawal Qty	PVer	BOMExpNo	StandardVal.	T	Hi
☐	D 31.10.2024			18.000					☒
☐	D 31.12.2024	36.000							☒
☐	D 31.01.2025	18.000							☒
☐	D 31.03.2025	18.000							☒
☐	D 30.04.2025	14.979							☒
☐	D 31.05.2025	14.979							☒
☐	D 30.06.2025	32.979							☒
☐	D 31.07.2025	14.979							☒
☐	D 31.08.2025	14.979							☒
☐	D 30.09.2025	14.979							☒
☐	D 31.10.2025	14.979							☒
☐	D 30.11.2025	14.979							☒

#3	Communication	Send an email to the DIP3 users	to: sco-dynasysusersdip3@syensqo.com title : DynaSys monthly update CS Text : Dear All, The monthly update is done. You can now connect into DIP. SAP data will not be updated until the end of the netting process on the 4th of the <u>current month</u>. Verify the date each month ! => corresponds to the 1st of the current month Next SAP data update takes place after S&OP validation on the 11th of the <u>current month</u>. Verify the date each month ! => corresponds to the day after tomorrow The remaining SAP data updates will take place every Saturday until the end of the <u>current month</u>. Regards. <i>In case of 1st of the month is a Saturday or a Sunday, add this information</i> "blocked URLWarning ! Please note that the End of months stocks will be updated only tomorrow. " DynaSys - 2025 SOP Calendar => Example for Nov 2024, <table><tr><th colspan="2">November</th></tr><tr><td>1</td><td>Fr</td></tr><tr><td colspan="2"></td></tr><tr><td>4</td><td>Mo</td></tr><tr><td>5</td><td>Tu</td></tr><tr><td>6</td><td>We Netting</td></tr><tr><td>7</td><td>Th S&OP</td></tr><tr><td>8</td><td>Fr S&OP</td></tr><tr><td colspan="2"></td></tr><tr><td>11</td><td>Mo S&OP</td></tr><tr><td>12</td><td>Tu Validation</td></tr><tr><td>13</td><td>We</td></tr><tr><td>14</td><td>Th</td></tr><tr><td>15</td><td>Fr</td></tr><tr><td colspan="2"></td></tr><tr><td>18</td><td>Mo Monthly Release DIP</td></tr><tr><td>19</td><td>Tu</td></tr><tr><td>20</td><td>We</td></tr><tr><td>21</td><td>Th</td></tr><tr><td>22</td><td>Fr</td></tr><tr><td colspan="2"></td></tr><tr><td>25</td><td>Mo</td></tr><tr><td>26</td><td>Tu</td></tr></table> Email Example, blocked URL	November		1	Fr			4	Mo	5	Tu	6	We Netting	7	Th S&OP	8	Fr S&OP			11	Mo S&OP	12	Tu Validation	13	We	14	Th	15	Fr			18	Mo Monthly Release DIP	19	Tu	20	We	21	Th	22	Fr			25	Mo	26	Tu
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20	We																																																
21	Th																																																
22	Fr																																																
25	Mo																																																
26	Tu																																																
PART III	Checks to do after the validation of S&OP																																																
Step	What to check?	Where to check?	How to check?																																														

#1	Check the archive of S&OP Validation archive +1 day after the S&OP Validation	• Check if the archiving is done correctly => to create a view with the date of archiving (calculation to be added in the sequence) Z800 should be equal to S&OP Validation of Month M for M+1 - Archive template - BUDGET REFERENCE - MONTHLY ARCHIVE - PURCHASING PRICE - S&OP VALIDATION - S&OP VALIDATION N°01 (10/11/2024) - S&OP Validated - Actual Consumption // Dependent requirement - S&OP VALIDATION N°01 (10/11/2024) - S&OP Validated - Actual Production // Proposed Production Plan - S&OP VALIDATION N°01 (10/11/2024) - S&OP Validated - Actual Receipt // Proposed Receipt Plan - S&OP VALIDATION N°01 (10/11/2024) - S&OP Validated - Actual Shipped // Independent Requirement - S&OP VALIDATION N°01 (10/11/2024) - S&OP Validated - Backorders - S&OP VALIDATION N°01 (10/11/2024) - S&OP Validated - Final Demand ETD - S&OP VALIDATION N°01 (10/11/2024) - S&OP Validated - Final Demand ETD Sourced - S&OP VALIDATION N°01 (10/11/2024) - S&OP Validated - Inbound Flows - S&OP VALIDATION N°01 (10/11/2024) - S&OP Validated - OrderBook Confirmed - S&OP VALIDATION N°01 (10/11/2024) - S&OP Validated - OrderBook Requested - S&OP VALIDATION N°01 (10/11/2024) - S&OP Validated - Outbound Flows - S&OP VALIDATION N°01 (10/11/2024) - S&OP Validated - Past Due Orders - S&OP VALIDATION N°01 (10/11/2024) - S&OP Validated - Projected Inventory - S&OP VALIDATION N°01 (10/11/2024) - S&OP Validated - Safety Stock DIP - S&OP VALIDATION N°01 (10/11/2024) - S&OP Validated - Shipping plan - S&OP VALIDATION N°01 (10/11/2024) - S&OP Validated - Total all Stock - S&OP VALIDATION N°01 (10/11/2024) - S&OP Validated - Transit Inventory - S&OP VALIDATION N°01 (10/11/2024) - S&OP VALIDATION N°02 (09/12/2024) - S&OP VALIDATION N°03 (08/26/2024) - S&OP VALIDATION N°04 (07/11/2024) - S&OP VALIDATION N°05 (06/12/2024) - S&OP VALIDATION N°06 (05/13/2024) - SOIP SIMULATIONS
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Check list:



This check list is used internally by functional team to track & trace the monitoring.

It is saved in GDrive for further archiving.