## Sort Planning Records by Projected Stock Status CSC-39639

Target GA: May, 2024

## **Feature Overview**



#### Introducing: Sort Planning Records by Projected Stock Status CSC-39639

#### **Feature Description**

A supplier must focus on critical customer location products where the projected stock falls below the minimum stock level within a particular time horizon when performing supplier driven replenishment. This feature allows suppliers and buyers to create Excel upload/download jobs for **Inventory and Replenishment** process types where the planning records are listed in order of how critical their projected stock situation is for future time buckets.

#### **Key Benefits**

Viewing the planning records in a sorted order helps suppliers quickly identify which planning records to address first. Audience:

Supplier and Buyer

Enablement Model: Automatically On

**Applicable Solutions:** 

SAP Business Network for Supply Chain

Planning collaboration and Inventory collaboration add-on for Supply chain collaboration

#### **Prerequisites, Restrictions, Cautions**

#### **Prerequisites**

#### **Buyers:**

- You must have the Planning collaboration entitlement enabled, or you must have both the Supply chain collaboration and the Inventory collaboration entitlements enabled.
- You are a buyer administrator, or you have the **Planning Collaboration Visibility** permission.

#### Suppliers:

• You have the **Planning Collaboration Visibility** permission.

#### Restrictions

None

#### Cautions

None

#### **User Story**

As a supplier, I want to create Excel upload/download jobs for Inventory and Replenishment process types with the planning records sorted in order of how critical their projected stock situation is for future time buckets so that I quickly identify which planning records to address first.

## Feature Details Feature Algorithm and Sorting Rule

Sorting rule: Minimum stock, Maximum stock and Projected stock

Sorting horizon: User's set horizon time data will be sorted first in order below before sorting the data outside the time horizon in the same sorting order

#### Sorting order:

 Status Criteria: Out of Stock: Projected stock is out of stock Below Minimum: Projected stock < Minimum stock Above Maximum: Projected stock > Maximum stock On Track : Minimum required stock <= Projected stock <= Maximum stock</li>

2) Status Severity: Out of stock > Below Minimum > Above Maximum > On Track

3) Date: Date on which the status occurs

The Planning Horizon in buyer settings is set to 30 days for 'Planned shipments' process type

lanning settings			
General Manage views Assign suppliers Attributes library			
Assign configurations to suppliers and supplier groups and manage settings for planning collaboration.			Add configuration
$\sim$ System default settings			1
Planning process			
Supplier managed inventory		Forecast	
Process type	Planned shipments	Allow suppliers to view forecast data	No
Replenishment horizon, in number of days	30	Allow suppliers to commit to forecast data	No
Replenishment time bucket	Daily	Forecast commit horizon, in days	1095
Refresh planning data from current date	No	Forecast commit lock horizon, in days	0
Match transaction quantities to transactional key figures even if coming from a different system ID	No	Use time series end date to populate forecast data	No
Allow suppliers to edit supplier stock on hand	No	Forecast commit time bucket	All
		Refresh forecast data from current date	No
		Match transaction quantities to transactional key figures even if coming from a different system ID	No
		Clear buyer-sent key figures in forecast when planning item with no time-series data is received	No
Manufacturing visibility		Component planning collaboration	
Planning horizon, in number of days	180	Enable component planning collaboration	No
Must match Customer part ID and Customer location with existing records	No		

#### Feature Details Sort by projected stock status

As a supplier or buyer planning user, when you create Inventory job, the **Upload/Download Job** page now displays a checkbox with the label '**Sort by projected stock status**'

Create/Edit Job			×
* Name:	smi_daily_30day_horizon	* Type:	Inventory
Job Search Criteria			
* Customer:	planbuy-sep27@ariba.com	Program code:	
Supplier part number:		Planner code:	
Buyer part number:		Part category:	
Product family:		Part type:	
Product sub-family:		Manufacturing type:	
Location:		Line of business:	
Customer view :	All Views ~	* Time bucket:	Weekly
	Download planning item attributes on all rows	* Start:	Current ~
	Only download planning records with positive or negativ	e time series * End:	After V 52 weeks (i)
	Sort by projected stock status ()	Report period:	From Current to (Current + 52 weeks) 26 Feb 2024 to 17 Feb 2025
		Buyer last modified:	
		Supplier last modified:	
			Cancel Save

## Feature Details Sort by projected stock status in 30 day Horizon

When you check this checkbox 'Sort by projected stock status', the downloaded Excel file sorts the planning records in order of how critical their projected stock situation is for future time buckets using the sorting algorithm.

External program code	e Part category	Part type	Manufacturing Type	Stock on hand	Minimum Stock	Maximum Stock	Minimum days of supply	Maximum days of supply	View Name	Unit	Planned acceptance days	Projected Stock Status	Projected Stock Status Date	us Key figures	26 Feb 2024 4 Mar 2024	11 Mar 2024	18 Mar 2024	25 Ma	2024 1 Apr	2024 87	Apr 2024	15 Apr 2024
ExtCode100-SMI	PartCate-CPU-SMI	PartType-Elect-SMI	ManuFacType-Elect-SMI		360	100 100	00	50 :	100 Default SMI View	EA		Out Of Stock	26 Feb 2024	Gross demand	11000							
														Net demand								
														Order								
														Planned shipment								
														In transit	0	0	0	0	0	0	0	
														Projected stock	-10640	-10540	-10540	-10540	-10540	-10540	-10540	
														Minimum proposal	10740	10740	10740	10740	10740	10740	10740	
														Maximum proposal	20640	20640	20640	20640	20640	20640	20640	
														Shipments								
														Receipts								
														Days of supply Order received	0	0	0	0	0	0	0	
														order received								
ExtCode100-SMI	PartCate-CPU-SMI	PartType-Elect-SMI	ManuFacType-Elect-SMI		440	100 5	00	50 :	100 Default SMI View	EA		Out Of Stock	26 Feb 2024	Gross demand	600							
														Net demand								
														Planned chioment								
														In transit	0	0	0	0	0	0	0	
														Target stock								
														Projected stock	-160	-160	-160	-160	-160	-160	-160	
														Minimum proposal	260	260	260	260	260	260	260	
														Maximum proposal	660	660	660	660	660	660	660	
														Beceints								
														Davs of supply	0	0	0	0	0	0	0	
														Order received								
ExtCode100-SMI	PartCate-CPU-SMI	PartType-Elect-SMI	ManuFacType-Elect-SMI		540	100 1	00	50 :	100 Default SMI View	EA		Below Minimum	26 Feb 2024	Gross demand	490							
														Net demand Order								
														Planned shipment								
														In transit	0	0	0	0	0	0	0	
														Target stock								
														Projected stock	50	50	50	50	50	50	50	
														Minimum proposal	50	50	50	50	50	50	50	
														Maximum proposal	450	450	450	450	450	450	450	
														Beceints								
														Days of supply	51	50	49	48	47	46	45	
														Order received								
ExtCode100-SMI	PartCate-CPU-SMI	PartType-Elect-SMI	ManuPacType-Elect-SMI		540	100 :	00	50 :	too betault SMI View	EA		Above Maximum	26 Feb 2024	Gross demand	10							
														Order								
														Planned shipment								
														In transit	0	0	0	0	0	0	0	
														Target stock								
														Projected stock	530	530	530	530	530	530	530	
														Minimum proposal	430	-430	-430	-430	-430	-430	-430	
														Shipments		-90	-30	-30	-30	-30	-30	
														Receipts								
														Days of supply	51	50	49	48	47	46	45	
														Order received								
ExtCode100-SMI	PartCate-CPU-SMI	PartType-Elect-SMI	ManuFacType-Elect-SMI		440	100	00	50	100 Default SMI View	EA		Out Of Stock	1 Apr 2024	Gross demand	10					500		
														Net demand								
														Order								
														Planned shipment								
														In transit	0	0	0	0	0	0	0	
														Target stock	430	430	430	630	430	.70	70	
														Minimum proposal	- 330	-330	-330	-330	-330	-70	-70	
														Maximum proposal	70	70	70	70	70	570	570	
														Shipments								
														Receipts								
														Days of supply Order received	4	3	2	1	0	0	0	
														Order received								
ExtCode100-SMI																						
	PartCate-CPU-SMI	PartType-Elect-SMI	ManuFacType-Elect-SMI		440	100 5	00	50 5	100 Default SMI View	EA		On Track		Gross demand	10							
	PartCate-CPU-SMI	PartType-Elect-SMI	ManuFacType-Elect-SMI		440	100 9	00	50 :	100 Default SMI View	EA		On Track		Gross demand Net demand	10							
	PartCate-CPU-SMI	PartType-Elect-SMI	ManuFacType-Elect-SMI		440	100 :	00	50 3	100 Default SMI View	EA		On Track		Gross demand Net demand Order	10							
	PartCate-CPU-SMI	PartType-Elect-SMI	ManuFacType-Elect-SMI		440	100 :	00	50 :	100 Default SMI View	EA		On Track		Gross demand Net demand Order Planned shipment	10							
	PartCate-CPU-SMI	PartType-Elect-SMI	ManuFacType-Elect-SMI		440	100 :	00	50 :	100 Default SMI View	EA		On Track		Gross demand Net demand Order Planned shipment In transit Target stock	0	0	0	0	0	0	0	
	PartCate-CPU-SMI	PartType-Elect-SMI	ManuFacType-Elect-SMI		440	100 5	<b>00</b>	50 :	100 Default SMI View	EA		On Track		Gross demand Net demand Order Planned shipment In transit Target stock Projected stock	0	0 430	0	0	0	0	0 430	
	PartCate-CPU-SMI	PartType-Elect-SMI	ManuFacType-Elect-SMI		440	100 5		50 :	100 Default SMI View			On Track		Gross demand Net demand Order Planned shipment In transit Target stock Projected stock Minimum proposal	0	0 430 -330	0 430 -330	0 430 -330	0 430 -330	0 430 -330	0 430 -330	

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The Planning Horizon in buyer settings is set to 180 days for 'Planned shipments' process type

lanning setting	şs					
General	Manage views	Assign suppliers	Attributes library			
Assign configuratio	ns to suppliers and suppli	er groups and manage settir	gs for planning collaboration.			Add configuration
✓ System def	ault settings					1
Plannin	g process					
Supplier	managed inventory				Forecast	
Process ty	rpe			Planned shipments	Allow suppliers to view forecast data	No
Replenish	ment horizon, in number	of days		180	Allow suppliers to commit to forecast data	No
Replenish	ment time bucket			Daily	Forecast commit horizon, in days	1095
Refresh p	anning data from current	date		No	Forecast commit lock horizon, in days	0
Match tra	nsaction quantities to tran	sactional key figures even if	coming from a different system ID	No	Use time series end date to populate forecast data	No
Allow sup	pliers to edit supplier stoc	k on hand		No	Forecast commit time bucket	All
					Refresh forecast data from current date	No
					Match transaction quantities to transactional key figures even if coming from a different system ID	No
					Clear buyer-sent key figures in forecast when planning item with no time-series data is received	No
Manufac	turing visibility				Component planning collaboration	
Planning I	norizon, in number of days	5		180	Enable component planning collaboration	No
Must mate	ch Customer part ID and C	ustomer location with existi	ng records	No		

#### Feature Details Sort by projected stock status

As a supplier or buyer planning user, when you create Inventory job, the **Upload/Download Job** page now displays a checkbox with the label '**Sort by projected stock status'** 

Create/Edit Job						×
* Name:	smi_daily_180day_horizon	* Туре:	Inventory		~	•
Job Search Criteria						
* Customer:	planbuy-sep27@ariba.com	Program code:				]
Supplier part number:		Planner code:				
Buyer part number:		Part category:				
Product family:		Part type:				
Product sub-family:		Manufacturing type:				
Location:		Line of business:				
Customer view :	All Views ~	* Time bucket:	Weekly		~	•
	Download planning item attributes on all rows	* Start:	Current ~			
	Only download planning records with positive or negative	e time series * End:	After 🗸	52	weeks (i)	
	Sort by projected stock status (i)	Report period:	From Current to (Curre	ent + 52 week	(S)	
		Buver last modified:	26 Feb 2024 to 17 Feb	2025		
		Supplier last modified:			(111) (111)	
		Cappuol aut mounical				
					Cancel	Save

## Feature Details Sort by projected stock status in 180 day Horizon

When you check this checkbox 'Sort by projected stock status', the downloaded Excel file sorts the planning records in order of how critical their projected stock situation is for future time buckets using the sorting algorithm.

al program code	Part category	Part type	Manufacturing Type	Stock on hand	Minimum Stock	Maximum Stock	Minimum days of supply	Maximum days of supply	View Name	Unit	Planned acceptance days	Projected Stock Status	Projected Stock Status Date	Key figures	26 Feb 2024	4 Mar 2024	11 Mar 2024	18 Mar 2024	25 Mar 2024	1 Apr 2024	8 Apr 2024	15 Apr 2024	
100-SMI	PartCate-CPU-SMI	PartType-Elect-SMI	ManuFacType-Elect-SMI		360	100 10		50	100 Default SMI View	EA		Out Of Stock	26 Feb 2024	Gross demand	11	000							
														Net demand Order									
														Planned shipment									
														In transit		0	0	0	0	0	0	0	0
														Target stock Projected stock	-10	640	-10540	-10540	-10540	-10540	-10640	-10640	-10540
														Minimum proposal	10	740	10740	10740	10740	10740	10740	10740	10740
														Maximum proposal	20	640	20540	20640	20640	20640	20640	20640	20640
														Receipts									
														Days of supply		0	0	0	0	0	0	0	0
														Order received									
:100-SMI	PartCate-CPU-SMI	PartType-Elect-SMI	ManuFacType-Elect-SMI		440	100	500	50	100 Default SMI View	EA		Out Of Stock	26 Feb 2024	Gross demand		600							
														Net demand									
-														Planned shipment									
														In transit		0	0	0	0	0	0	0	0
														Target stock		160	-160	160	-160	100	-160	-160	-16
														Minimum proposal		260	260	260	260	260	260	260	260
														Maximum proposal		660	660	660	660	660	660	660	660
														Shipments									
														Days of supply		0	0	0	0	0	0	0	
														Order received									
100-SMI	PartCate-CPU-SMI	PartType-Elect-SMI	ManuFacType-Elect-SMI		440	100	500	50	100 Default SMI View	EA		Out Of Stock	1 Apr 2024	Gross demand		10					500		
														Net demand									
														Order Planned shinment									
														In transit		0	0	0	0	0	0	0	(
														Target stock									
-														Projected stock Minimum proposal		430	-330	430	-330	430	-70	-70	-70
														Maximum proposal		70	70	70	70	70	570	570	570
														Shipments									
														Days of supply		4	3	2	1	0	0	0	(
														Order received									
100-5MI	PartCate-CPU-SMI	PartType-Flect-SMI	ManuFacType-Flect-SMI		540	100	500	50	100 Default SMI View	FA		Below Minimum	26 Feb 2024	Gross demand		490							
														Net demand									
														Order									
														In transit		0	0	0	0	0	0	0	(
														Target stock									
														Projected stock		50	50	50	50	50	50	50	50
														Maximum proposal		450	450	450	450	450	450	450	450
														Shipments									
														Receipts Days of supply		51	50	49	48	47	46	45	
														Order received									
100.5MI	PartCate CPU-SMI	PartType-Elect-SMI	ManuFacType-Flort-SMI		540	100	500	50	100 Default SMI View	FA		Above Maximum	26 Feb 2024	Gross demand		10							
		and the second second	and an accepted and cost of the						Contract State of Cal					Net demand									
														Order									
														Planned shipment		0	0	0	0	0	0	0	
														Target stock									
														Projected stock		530	530	530	530	530	530	530	530
														Maximum proposal		-30	-30	-30	-30	-30	-430	-30	-430
														Shipments									
														Receipts Days of supply		51	50	49	48	47	46	45	
														Order received									-
100 514	Designed Children	Dest Trees Filmer FAM	Manufacture first fill			100			100 Defeute Chilling	-		0.700		Course de marcel									
E100-SMI	Particite CPU SMI	Parci ypelelect oldi	manuraciype-elect-SMI		***	100		30	100 Detault SMI View	EA		Un Track		Net demand		10							
														Order									
														Planned shipment In transit		0	0	0	0		0	0	
														Target stock			0	3	0	0	0	0	
														Projected stock		430	430	430	430	430	430	430	430
														Minimum proposal Maximum proposal		70	-530	-330	-330	-330	-330	-330	-330
L			-				-		-				-		-				~~	70	~~		

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The **Planning Horizon** in buyer settings is set to 30 days for 'Replenishment orders' process type

Planning settings			
General Manage views Assign suppliers Attributes library			
Assign configurations to suppliers and supplier groups and manage settings for planning collaboration.			Add configuration
✓ System default settings			1
Planning process			
Supplier managed inventory		Forecast	
Process type	Replenishment orders	Allow suppliers to view forecast data	No
Replenishment horizon, in number of days	30	Allow suppliers to commit to forecast data	No
Replenishment time bucket	Daily	Forecast commit horizon, in days	1095
Allow suppliers to edit price	No	Forecast commit lock horizon, in days	0
Refresh planning data from current date	No	Use time series end date to populate forecast data	No
Require suppliers to replenish within the proposed range	No	Forecast commit time bucket	All
Allow suppliers to send planned replenishment	No	Refresh forecast data from current date	No
Maximum number of line items allowed in renlenishment	100	Match transaction quantities to transactional key figures even if coming from a different system ID	No
orders	100	Clear buyer-sent key figures in forecast when planning item with no time-series data is received	No
Match transaction quantities to transactional key figures even if coming from a different system ID	No		
Allow suppliers to edit supplier stock on hand	No		
Manufacturing visibility		Component planning collaboration	
Planning horizon, in number of days	180	Enable component planning collaboration	No
Must match Customer part ID and Customer location with existing records	No		

## Feature Details Sort by planned projected stock status

As a supplier or buyer planning user, when you create Replenishment job, the **Upload/Download Job** page now displays a checkbox with the label '**Sort by planned projected stock status'** 

Create/Edit Job				×
* Name:	repl_daily_30day_horizon	* Туре:	Replenishment	
Job Search Criteria				
* Customer:	planbuy-sep27@ariba.com	Program code:		
Supplier part number:		Planner code:		
Buyer part number:		Part category:		
Product family:		Part type:		
Product sub-family:		Manufacturing type:		
Location:		Line of business:		
	Download planning item attributes on all rows	* Time bucket:	Weekly ~	
	Only download planning records with positive or negative data	ve time series * Start:	Current ~	
	Sort by planned projected stock status (i)	* End:	After v 52 weeks (i)	
		Report period:	From Current to (Current + 52 weeks) 26 Feb 2024 to 17 Feb 2025	
		Buyer last modified:		
		Supplier last modified:		
			Cancel	ve

## Feature Details Sort by planned projected stock status in 30 day Horizon

When you check this checkbox 'Sort by planned projected stock status', the downloaded Excel file sorts the planning records in order of how critical their planned projected stock situation is for future time buckets using the sorting algorithm.

	Bardanishmani andar			Transition of the second se	Report Device ted	Discussion Descination																
Unit	No.	Unit price	Currency	days	Stock Status	Stock Status Date	Key figures	26 Feb 2024	4 Mar 2024	11 Mar 2024	18 Mar 2024	25 Mar 2024	1 Apr 2024	8 Apr 2024	15 Apr 2024	22 Apr 2024	29 Apr 2024	6 May 2024	13 May 2024	20 May 2024	27 May 2024	3 Jun 2024
EA			3 USD		Out Of Stock	26 Feb 2024	Gross demand		600													
			5 0.00				Net demand															
							Order Previous Planned Repler	N														
							Planned Replenishment	E														
							Published Replenishmen In transit	t .	0	0	0	0	0	0	0	0	0	0	0	0	0	0
							Target stock															
							Projected stock Rebliched Brojected Sto	4	160	-160	-160	-160	-160	-160	-160	-160	-160	-160	-160	-160	-160	-160
							Minimum proposal		160	260	260	260	260	260	260	260	260	260	260	260	260	260
							Maximum proposal		60	660	660	660	660	660	660	660	660	660	660	660	660	660
							Shipments Receipts															
							Days of Supply		0	0	0	0	0	0	0	0	0	0	0	0	0	0
							Canceled Replenishment															
			3.170		Relative Minimum	25 5 - 5 2024	Course downed															
-			5 0.00		SLOW MITERIAN	20 100 2024	Net demand															
							Order Previous Planned Banks	4														
							Planned Replenishment	E														
							Published Replenishmen	e														
							In transit Target stock		0	0	0	0	0	0	0	0	0	0	0	0	0	0
							Projected stock		20	20	20	20	20	20	20	20	20	20	20	20	20	20
							Published Projected Sto Minimum proposal	d	20	20	20	20	20	20	20	20	20	20	20	20	20	20
							Maximum proposal	4	180	480	480	480	480	480	480	480	480	480	480	480	480	480
							Shipments															
							Days of Supply		51	50	49	48	47	46	45	44	43	42	41	40	39	38
							Canceled Replenishment															
							Order received															
EA			3 USD		Above Maximum	26 Feb 2024	Gross demand		20													
							Order															
							Previous Planned Repler	si internet interne														
							Planned Replenishment Published Replenishmen	E C														
							In transit		0	0	0	0	0	0	0	0	0	0	0	0	0	0
							Target stock		120	430	430	470	420	430	420	470	420	120	470	470	430	430
							Published Projected Sto	a .	120	420	420	420	420	420	420	420	420	420	420	420	420	420
							Minimum proposal	4	120	-320	-320	-320	-320	-320	-320	-320	-320	-320	-320	-320	-320	-320
							Shipments		120	-120	-120	-120	-120	-120	-120	-120	-120	-120	-120	-120	-120	-120
							Receipts															
							Days of Supply Canceled Replenishment		51	50	49	48	47	46	45	44	43	42	41	40	39	38
							Order received															
EA			3 USD		Out Of Stock	1 Apr 2024	Gross demand		10					500								
							Net demand															
							Previous Planned Replet	4														
							Planned Replenishment	8														
							Published Reprenishmen	c	0	0	0	0	0	0	0	0	0	0	0	0	0	0
							Target stock															
							Projected stock Published Projected Sto	4	130	430	430	430	430	-70	-70	-70	-70	-70	-70	-70	-70	-70
							Minimum proposal	4	30	-330	-330	-330	-330	170	170	170	170	170	170	170	170	170
							Maximum proposal Shiomentr		70	70	70	70	70	\$70	570	570	570	570	570	570	570	570
							Receipts															
							Days of Supply		4	3	2	1	0	0	0	0	0	0	0	0	0	0
							Order received															
FA			3 USD		On Track		Gross demand		10													
							Net demand															
							Order Provincer Planned Province	-														
							Planned Replenishment	E														
						_	Published Replenishmen	e	0													-
							in clarat		0	0	0	0	0	0	0	a	0	0	0	0	J	U

The Planning Horizon in buyer settings is set to 180 days for 'Replenishment orders' process type

Planning settings			
General Manage views Assign suppliers Attributes library			
Assign configurations to suppliers and supplier groups and manage settings for planning collaboration.			Add configuration
∽ System default settings			1
Planning process			
Supplier managed inventory		Forecast	
Process type	Replenishment orders	Allow suppliers to view forecast data	No
Replenishment horizon, in number of days	180	Allow suppliers to commit to forecast data	No
Replenishment time bucket	Daily	Forecast commit horizon, in days	1095
Allow suppliers to edit price	No	Forecast commit lock horizon, in days	0
Refresh planning data from current date	No	Use time series end date to populate forecast data	No
Require suppliers to replenish within the proposed range of minimum and maximum quantities	No	Forecast commit time bucket	All
Allow suppliers to send planned replenishment	No	Refresh forecast data from current date	No
Maximum number of line items allowed in renlanishment	100	Match transaction quantities to transactional key figures even if coming from a different system ID	No
orders	100	Clear buyer-sent key figures in forecast when planning item with no time-series data is received	No
Match transaction quantities to transactional key figures even if coming from a different system ID	No		
Allow suppliers to edit supplier stock on hand	No		
Manufacturing visibility		Component planning collaboration	
Planning horizon, in number of days	180	Enable component planning collaboration	No
Must match Customer part ID and Customer location with existing records	No		

## Feature Details Sort by planned projected stock status

As a supplier or buyer planning user, when you create Replenishment job, the **Upload/Download Job** page now displays a checkbox with the label '**Sort by planned projected stock status**'

Create/Edit Job				×
* Name:	repl_daily_180day_horizon	* Туре:	Replenishment ~	
Job Search Criteria				
* Customer:	planbuy-sep27@ariba.com	Program code:		
Supplier part number:		Planner code:		
Buyer part number:		Part category:		
Product family:		Part type:		
Product sub-family:		Manufacturing type:		
Location:		Line of business:		
Customer view :	All Views 🗸	* Time bucket:	Weekly	
	Download planning item attributes on all rows	* Start:	Current ~	
	Only download planning records with positive or negative data	ve time series * End:	After V 52 weeks (i)	
	Sort by planned projected stock status ()	Report period:	From Current to (Current + 52 weeks) 26 Feb 2024 to 17 Feb 2025	
		Buyer last modified:		
		Supplier last modified:		
			Cancel	ave

## Feature Details Sort by planned projected stock status in 180 day Horizon

When you check this checkbox '**Sort by planned projected stock status**', the downloaded Excel file sorts the planning records in order of how critical their planned projected stock situation is for future time buckets using the sorting algorithm.

hment order			Planned acceptance	Planned Projected	Planned Projected																		
	Unit price	Currency	days	Stock Status	Stock Status Date	Key figures	26 Feb 2024	4 Mar 2024	11 Mar 2024	18 Mar 2024	25 Mar 2024	1 Apr 2024	8 Apr 2024	15 Apr 2024	22 Apr 2024	29 Apr 2024	6 May 2024	13 May 2024	20 May 2024	27 May 2024	3 Jun 2024	10 Jun 2024	
		3 USD		Out Of Stock	26 Feb 2024	Gross demand		600															
						Net demand																	
						Order																	
						Previous Planned Reple	ani																
						Planned Replenishment	t E																
						Published Replenishmen	nt																
						In transit		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
						Target stock																	
						Projected stock		-160	-160	-160	-160	-160	-160	-160	-160	-160	-160	-160	-160	-160	-160	-160	-160
						Published Projected Sto	od	-160	-160	-160	-160	-160	-160	-160	-160	-160	-160	-160	-160	-160	-160	-160	-160
						Minimum proposal		260	260	260	260	260	260	260	260	260	260	260	260	260	260	260	260
						Maximum proposal		660	660	660	660	660	660	660	660	660	660	660	660	660	660	660	660
						Shipments																	
						Receipts																	
						Days of Supply		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
						Canceled Replenishmen	vt																
						under received																	
		3 160		Out Of Stock	1.6	Grove domand		10					500										
		5 0.55		Out OF STOCK	1 Apr 2024	Net demand							~										
						Order																	
						Previous Planned Realer	n l																
						Planned Replenishment																	
						Published Replenishmen	nt													1			
						In transit		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
						Target stock																	-
						Projected stock		430	430	430	430	430	-70	-70	-70	-70	-70	-70	-70	-70	-70	-70	-70
						Published Projected Sto	od	430	430	430	430	430	-70	-70	-70	-70	-70	-70	-70	-70	-70	-70	-70
						Minimum proposal		-330	-330	-330	-330	-330	170	170	170	170	170	170	170	170	170	170	170
						Maximum proposal		70	70	70	70	70	570	570	570	570	570	570	570	570	570	570	570
						Shipments																	
						Receipts																	
						Days of Supply		4	3	2	1	0	0	0	0	0	0	0	0	0	0	0	0
						Canceled Replenishmen	vt																
						Order received																	_
				Balance & Kinimum	20.000	Constant and		430															
		A 17511		BRIOW MIRETURE	26 FED 2024	Gross demand		420															
		5 050				black descended																	
						Net demand Order																	
						Order Previous Planned Benle	-																
						Net demand Order Previous Planned Reple Planned Replenishment	eni F E																
						Net demand Order Previous Planned Reple Planned Replenishment Published Replenishment	eni t E nt																
						Net demand Order Previous Planned Reple Planned Replenishment Published Replenishmer In transit	eni t E nt	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
						Net demand Order Previous Planned Reple Planned Replenishment Published Replenishmen In transit Target stock	eni E E	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
						Net demand Order Previous Planned Reple Planned Replenishment In transit Target stock Projected stock	nni t E nt	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
						Net demand Order Previous Planned Reple Planned Replenishment Published Replenishmer In transit Target stock Projected stock Published Projected Sto	nt c	0 20 20	0 20 20	0 20 20	0 20 20	0 20 20	0 20 20	0 20 20	0 20 20	0 20 20	0 20 20	0 20 20	0 20 20	0 20 20	0 20 20	0 20 20	0 20 20
						Net demand Order Previous Planned Replen Planned Replenishment Published Replenishment In transit Target stock Projected stock Published Projected Sto Minimum proposal	ni t E nit	0 20 20 80	0 20 20 80	0 20 20 80	0 20 20 80	0 20 20 80	0 20 20 80	0 20 20 80	0 20 20 80	0 20 20 80	0 20 20 80	0 20 20 80	0 20 20 80	0 20 20 80	0 20 20 80	0 20 20 80	0 20 20
						Net demand Order Previous Planned Replenishment Published Replenishment In transit Target stock Projected stock Projected stock Minimum proposal Maximum proposal	eni E E nt	0 20 20 80 450	0 20 20 80 450	0 20 20 80 480	0 20 20 80 480	0 20 20 80 480	0 20 20 80 480	0 20 20 80 480	0 20 20 80 450	0 20 20 80 450	0 20 20 80 450	0 20 20 80 450	0 20 20 80 480	0 20 20 80 450	0 20 20 80 480	0 20 20 80 480	0 20 20 80 480
						Net demand Order Previous Planned Reple Planned Replenishment Published Replenishment In transit Target stock Projected stock Published Projected Stock Minimum proposal Shipments	ni E nt	0 20 20 80 480	0 20 20 80 480	0 20 20 80 480	0 20 20 80 480	0 20 20 80 480	0 20 20 80 480	0 20 20 80 450	0 20 20 80 480	0 20 20 80 480	0 20 20 80 480	0 20 20 80 480	0 20 20 80 480	0 20 20 80 480	0 20 20 80 480	0 20 20 80 480	0 20 20 80 480
						Net demand Order Previous Planned Replei Planned Replenishmer In transit Target stock Projected stock Published Projected Sto Mainimum proposal Mainimum proposal Shipments Receipts	ni E D	0 20 20 80 480	0 20 20 80 450	0 20 20 80 480	0 20 20 80 480	0 20 20 80 480	0 20 20 80 480	0 20 20 80 480	0 20 20 80 480	0 20 20 80 480	0 20 20 80 480	0 20 20 80 480	0 20 20 80 480	0 20 20 80 480	0 20 20 80 480	0 20 20 80 480	0 20 20 80 480
						Net demand Order Previous Planned Reple Planned Replenichmen In transit Target stock Projected stock Published Projected Sto Minimum proposal Maximum proposal Shipments Receipts Days of Supply	ni E E nt	0 20 20 80 480	0 20 20 80 480	0 20 20 80 480	0 20 20 80 480	0 20 20 80 480	0 20 20 80 480	0 20 20 80 480 45	0 20 20 80 480	0 20 20 80 480	0 20 20 480 42	0 20 20 480 41	0 20 20 80 480	0 20 20 80 480	0 20 20 80 480	0 20 20 80 480	0 20 20 80 480
						Net demand Order Previous Hanned Replet Hanned Repletishment Published Repletishment In transit Projected stock Published Projected Stock Minimum proposal Maimum proposal Shipments Receipts Days of Supply Canceled Repletishmen	nni e E add	0 20 20 80 480	0 20 20 80 480	0 20 20 80 480	0 20 20 480 48	0 20 20 80 480 47	0 20 20 480 46	0 20 30 480 45	0 20 20 89 480 44	0 20 20 80 480 43	0 20 20 80 480 42	0 20 20 480 41	0 20 20 80 480 40	0 20 20 80 480	0 20 20 480 38	0 20 20 480 37	0 20 20 80 480 36
						Net demand Order Previous Hanned Replet Planned Repletishment Published Repletishmen In transit Target stock Published Projected stoc Minimum proposal Maimum proposal Maimum proposal Shipments Receipts Days of Supply Canceled Repletishmen Order received	ni E E nt 300	0 20 20 80 480	0 20 20 80 480	0 20 20 80 450	0 20 20 80 480 48	0 20 20 80 450	0 20 20 80 46	0 20 30 480 45	0 20 20 80 490 44	0 20 20 80 450 43	0 20 20 80 480 42	0 20 20 80 480 41	0 20 80 450	0 20 20 80 480 39	0 20 20 480 38	0 20 20 480 37	0 20 80 480 36
					16 Seb 2014	Net demand Order Previous Hanned Replet Parned Repletishment Parned Repletishment Parnet State Projected stock Projected stock Millimmum proposal Makimum proposal Skipments Receipts Days of Supply Canceled Repletishment Order received	ni E ni sol	0 20 20 80 480 51	0 20 20 50 50	0 20 20 80 480 49	0 20 20 80 480 48	0 20 20 80 480 47	0 20 20 480 480	0 20 20 480 45	0 20 20 80 480 44	0 20 20 80 450 43	0 20 20 50 480 42	0 20 20 50 480 41	0 20 20 80 480 40	0 20 20 80 480 39	0 20 20 80 480 38	0 20 20 80 480 37	0 20 20 80 480 36
		3 USD		Above Maximum	26 Feb 2024	Net demand Order Previous Planned Replet Planned Repletishment Published Repletishment In transit Target stock Published Projected stoc Minimum proposal Maximum proposal Maximum proposal Maximum proposal Maximum proposal Maximum proposal Days of Supply Canceled Repletishment Order received Encodemand	ni E M	0 20 20 80 480 51	0 20 20 80 480	0 20 20 80 450	0 20 20 80 480 48	0 20 20 80 450 47	0 20 20 80 480 46	0 20 20 80 480 45	0 20 20 80 430 44	0 20 80 450 43	0 20 20 80 480 42	0 20 20 80 480 41	0 20 80 480	0 20 20 80 480	0 20 20 480 38	0 20 20 480 37	0 20 20 80 480 36
		1 USD		Above Maximum	26 Feb 2024	Net demand Order Previous Hanned Replet Paraned Repletishment Published Repletishment Target stock Projected stock Projected stock Mirimum proposal Shipments Receipts Days of Supply Canceled Repletishment Order received Cross demand	ni E of of	0 20 20 80 450 51	0 20 20 80 480	0 20 20 480 49	0 20 20 80 480	0 20 20 80 480 47	0 20 20 80 480	0 20 20 80 480 45	0 20 20 450 4450	0 20 20 450 43	0 20 20 480 482	0 20 20 480 43	0 20 20 80 480 40	0 20 20 80 480 39	0 20 20 480 38	0 20 30 480 37	0 20 20 80 480
		1 USD		Abore Maénum	26 Feb 2024	Net demand Order Previoud Replendment Published Replendment National Replendment In Target stock Projected stock Minimum proposal Projected stock Minimum proposal Receiption Maximum proposal Receiption Receiption Canceled Replendment Order received Provider Banget Bunk Nati Germand Nati Germand Provider Banget Bunk	ni E nt soci	0 20 20 480 51	0 20 20 80 480 50	0 20 80 480	0 20 20 480 480	0 20 20 480 487	0 20 20 480 46	0 20 20 80 480 45	0 20 20 460 44	0 20 20 450 43	0 20 80 42	0 20 80 45	0 20 20 480 480	0 20 20 480 39	0 20 80 38	0 20 80 40 37	0 20 20 80 480
		3 USD		Abore Maximum	26 Feb 2024	Net demand Order Hinnred Replet Planned Repletionsmetric Published Repletionsmetric Intarget stock Projected stock Projected stock Projected stock Minimum proposal Mainmum prop	ni E E M 200	0 20 30 80 480 53 20	0 20 20 400 50	0 20 30 480 49	0 20 30 480 48	0 20 80 480	0 20 20 480 485	0 20 30 480 480	0 20 20 400 440	0 20 20 40 43	0 20 80 480	0 20 20 40 41	0 30 30 480 40	0 20 30 30 480 39	0 20 20 80 480	0 20 20 80 480 37	0 20 80 480
		3 USD		Above Maximum	26 Feb 2024	Net demand Orners Hanned Repler Plannes Hanned Replerishmer In transit Target studiet In transit Target studiet Networks Networks Networks Days of Supply Canceled Replerishmer Order received Gross demand Net demand Represent Protos Flanned Repler		0 20 80 51 20 81	0 20 20 80 50	0 20 20 80 49	0 20 20 480 48	0 20 20 80 480	0 20 20 480 46	0 20 80 480 45	0 20 20 80 440	0 20 20 80 48	0 20 80 42 42	0 20 20 80 40 41	0 20 20 80 460	0 20 20 80 480	0 20 20 80 38	0 20 20 80 37	0 20 20 80 480 36
		3 059		Abore Maximum	26 Feb 2024	Net demand Order Paced Biglenishmer Paced Biglenishmer In zamit Pacifizied Biglenishmer In zamit Pacifizied stock Projected stock Projected stock Projected stock Projected stock Projected stock Mainum proposal Sciences Days of Supply Canoted Regierishmer Order received Receipts Days of Supply Canoted Regierishmer Order received Regierishmer Order received Regierishmer Order Received Regierishmer Order Received Regierishmer Order Received Regierishmer Pervicus Parced Regierishmer Parced Regierishmer Pa	ni E E 202 202 202 202 202 202 202 202 202 20	0 20 20 20 480 51 20	0 20 20 20 480 30	0 20 20 40 49	0 20 20 40 40 48	0	0	0 20 20 80 40 43	0 20 20 20 400 440 444	0 20 20 20 20 480 480 43	0 20 20 20 20 40 40 42	0 20 20 20 20 40 40 41	0 20 20 20 40 40	0 20 20 400 39	0	0 20 20 460 37	0 20 20 80 480 36
		3 1/30		Abore Maximum	26 Feb 2024	Net demand Order Paranet Repletioners Paranet Repletioners In Transt National Repletioners In Transt In Transt In Transt Marinum proposal Marinum proposal Mari		0 20 20 30 480 51 51 20	0 20 20 50 50 50	0 20 20 480 489	0 0 20 20 40 0 48	0 20 20 80 480 47 47	0 20 20 480 485 46	0 30 30 80 450 45	0 20 20 480 480 480	0 20 20 480 481	0 30 30 30 40 440 440	0 30 30 30 40 440 440	0 20 20 400 400	0 20 20 30 39 39	0	0 20 20 30 400 30 400	0 20 80 480 36
		3 050		Abore Maximum	26 Feb 2024	Net demand Devices Presson Pre	n 1 E S S S S S S S S S S S S S	0 20 20 80 480 51 20 51 20 20 420	0 20 20 80 50 50	0 20 20 20 80 40 49 49	0 20 20 50 480 480 480	0 20 20 80 40 47 47	0 20 50 40 40 40 40 40 40 40 40 40 40 40 40 40	0 20 20 80 480 43	0 20 20 80 440 440	0 20 20 80 43 43 43	0 30 30 80 42 42 42	0 20 20 20 80 40 41 41 41 41 42	0 20 20 40 40 40 40	0 20 20 30 400 99 99 420	0 20 20 30 30 30 30 30 30 30 30 30 30 30 30 30	0 30 460 37 450 0 450 0 450	0 20 20 80 480 36 36
		3 050		Abore Maximum	36 Feb 2024	Net demand Order Parade Stglersinher Parade Stglersinher In Transt Target stok Minimum proposal Manimum prop	en e	0 20 20 80 480 51 20 20 20 20 20 20 20 20 20 20 20 20 20	0 20 20 480 50 50 50 50 420	0 20 20 480 489 49 40	0 20 20 20 480 480 480 0 0 420	0 30 30 40 440 420	0 20 20 480 480 480 0 0 420	0 30 30 80 450 45 0 0 45	0 20 20 480 480 480	0 20 20 480 483 0 483	0 20 20 80 420 42 42 42 42	0 20 20 80 480 41 0 0 420	0 20 20 80 440 440 0 420	0 20 20 80 480 39 39 480	0 20 20 80 480 38 38 480	0 20 20 20 20 20 20 20 20 20 2	0 20 20 80 480 36 36 0 420 420
		3 050		Abore Maximum	26 Feb 2024	Net demand Det Particle Planced Right Planced Right Planced Right Planced Right Right Networks Planticed Right Right Networks Days of Lange Concell Right	n 15 15 16 17 17 17 17 17 17 17 17 17 17	0 20 20 30 480 51 51 52 20 0 0 420 420 420	0 20 20 30 50 50 50 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7	0 20 20 40 480 49 49 49 40 40 300	0 20 20 80 480 48 48 48 48	0 20 20 30 480 440 0 0 0 423 423 423 420	0 20 20 480 466 0 0 450 420	0 20 20 80 460 455 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 20 20 480 480 6 480 420 420	0 20 20 480 480 0 430 430 430	0 20 20 40 42 42 42 42 42 420 420	0 20 20 80 410 411 411 420 420 420 420	0 20 20 40 440 40 0 0 423 423 423	0 20 20 30 480 480 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	0 20 20 480 480 0 0	0 20 20 30 30 37 37 37 37 37 37 37 37	0 20 20 80 36 36 36 480 0 420 420 320
		3 (50)		Above Maximum	26 Feb 2024	Net demand Province Transet Regist Prantom Registrationer Pratitional Registrationer Pratitional Registrationer Prastitional Registrationer Prageted stock Prageted stock Prageted stock Prageted stock Prageted stock Prastitional Progeted stock Pratitional Registrationer Pratitional Registrationer Pravious Research Registrationer Pravious Research Registrationer Praveted Research Registrationer Praveted Research Registrationer Praveted Research Registrationer Prageted stock Prageted stoc	ni E E Sol Sol E E E E E	0 20 20 20 40 40 51 52 40 40 40 40 40 40 40 40 40 40	0 20 20 30 50 50 400 400 400 400 400 400	0 20 20 40 40 49 49 49 49 49 49 49 49 49 40 49 40 40 40 40 40 40 40 40 40 40	0 20 20 40 40 40 40 40 40 40 40 40 40 40 40 40	0 20 20 20 40 40 47 47 42 42 42 42 42 42 42 42 42 42	0 20 20 40 40 40 40 40 40 40 40 40 40 40 40 40	0 20 20 480 480 480 480 480 480 480 480 480 48	0 20 20 20 40 40 40 40 40 40 40 40 40 4	0 20 20 40 40 40 40 40 40 40 40 40 4	0 20 20 40 42 42 42 42 42 43 43 43 43 43 43 43 43 43 43	0 20 20 40 41 41 41 42 43 43 43 43 43 43 43 43 43 43	0 20 20 20 40 40 40 40 40 40 40 40 40 4	0 20 20 20 40 40 40 40 40 40 40 40 40 4	0 20 20 30 38 38 480 480 480 480 480 480 480 480 480 48	0 20 20 30 30 37 37 37 48 48 48 48 48 48 48 48 48 48	0 20 80 480 36 36 480 0 420 420 420 320 
		3 1/50		Abore Maximum	26 Feb 2024	Net demand Drag Drag Paranet Magnerishmer Paranet Magnerishmer In zamit I Target stock Marinum proposal Marinum proposal Marinum proposal Supporter Days of Jaspy Days of Jaspy Canodia Magnerishmer Order rearived Groot demand Rearing Magnerishmer I Target stock Paranet Magnerishmer I Target stock Paranet Magnerishmer I Target stock Paranet Magnerishmer I Target stock Proposal sto	4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 20 20 80 480 51 51 52 20 53 54 54 54 54 54 54 54 54 54 54	0 10 10 10 10 10 10 10 10 10 1	0 20 20 480 489 49 49 49 49 49 49 49 49 49 49 49 49 49	0 20 20 80 480 484 48 48 48	0 20 20 50 480 477 477 477 477 472 420 420 420 420 420 420 420 42	0 20 20 80 460 466 420 420 420 420 420	0 20 20 20 80 45 45 45 45 45 45 45 45 45 45	0 0 20 20 80 480 440 440 440 420 420 330 330	0 20 20 480 481 483 483 483 483 483 483 483 483 483 483	0 30 30 30 40 40 40 40 40 40 40 40 40 4	0 30 30 30 40 41 41 41 41 42 420 420 420 420 420 420 420	0 20 20 40 40 40 40 40 	0 20 20 30 480 39 39 480 480 480 480 480 420 420 420 420	0 20 20 20 400 440 440 440 440	0 20 20 20 40 40 40 40 40 40 40 40 40 4	0 20 20 480 36 36 480 0 420 420 330 -120
		3 (50		Abore Maximum	26 Feb 2024	Net demand Devices Press Parane Paran		0 20 20 480 480 51 70 400 400 400 300 310	0 20 20 80 50 50 50 420 420 420 420 320	0 20 20 40 40 40 40 420 420 320 320 320	0 20 20 469 489 489 489 489 480 420 420 420 420 420 420 420	0 20 20 460 480 47 47 420 420 320 320 320	0 20 20 480 480 480 480 420 420 420 420 420	0 20 20 80 480 43 43 43 43 43 43 43 43 43 43 43 43 43	0 20 20 460 440 420 420 320 320 320	0 20 20 480 43 43 43 43 43 40 420 420 320 320	0 30 30 40 42 42 42 42 42 42 42 42 42 42	0 30 30 40 41 41 41 41 41 420 420 420 420 420 420 420 420	0 20 20 40 40 40 40 40 40 40 40 40 40 40 40 40	0 20 30 400 400 400 400 400 400 400 400 400	0 20 20 30 30 30 30 40 40 40 40 30 10	0 20 20 30 37 37 440 440 440 440 440 110	0 20 20 80 480 36 36 420 -320 -320
		3 050		Abore Maximum	26 Feb 2034	Net demand Order Parand Reglersinner Parand Reglersinner In zamit Patieted Reglersinner In zamit Target stock Merimum proposal Marimum proposal Marimum proposal Marimum proposal Marimum proposal Cancel Reglersinner Coder rearies Cancel Reglersinner Reglersinner Coder Reglersinner Parand Reglersinner Paran		0 20 20 80 480 51 20 400 400 400 400 400 51	0 20 20 20 50 50 50 420 420 420 420 420 420 420 50	0 20 20 50 480 49 40 420 420 420 420 420 420 420	0 20 20 80 480 48 48 48 40 40 420 420 420 420 420 420	0 0 20 20 80 430 430 430 420 420 420 420 420 420 420 42	0 20 20 80 460 460 400 420 420 420 420 420 420 420 420 42	0 30 30 80 460 45 45 45 45 45 45 45 45 45	0 20 20 20 40 440 420 420 420 320 	0 20 20 20 40 43 43 420 420 420 420 420 420 420 420	0 30 30 30 40 42 42 42	0 30 30 30 40 41 41	0 20 20 50 480 440 440 440 440 440 440 340 340 340 34	0 20 20 20 30 39 39 440 420 420 420 420 420 420 420	0 20 20 20 30 480 480 480 480 420 420 420 420 38	0 20 20 20 30 480 480 480 480 420 420 420 420 327	0 20 20 80 480 36 420 420 320 -120
		3 050		Abore Maximum	26 Feb 2024	Net demand Demand Particle Research Registrationer Parande Registrationer In zanst Patibilized Registrationer In zanst Patibilized Registrationer In zanst Resistrationer Resistrationer Days of Supply Conceller Resistrationer Coder reserved Gross demand Coder Resistrationer Resistrationer Coder reserved Resistrationer Resistrati		0 20 20 30 480 480 400 400 400 300 51	0 20 20 30 480 50 50 400 410 410 410 410 410 410 50 50	0 20 20 80 480 49 49 40 400 420 420 420 420	0 20 20 480 483 483 48 40 400 400 400 400 400 400 400 400 4	0 10 10 10 40 400 400 400 400 4	0 20 20 480 466 40 420 420 420 420 420 420	0 20 20 80 450 45 45 45 45 450 450 450 450	0 20 20 30 440 440 420 420 320 320 420	0 20 20 480 480 430 430 430 430 430	0 20 20 40 420 420 420 420 420	0 20 20 80 40 41 41 40 400 420 420 420 420 420 420	0 20 20 30 440 440 440 440 440 440 440 440	0 20 20 30 480 480 400 400 400 400 400 400 400 40	0 20 20 30 480 480 0 0 0 0 38 38 38	0 20 20 30 30 37 37 37 37 37 37 37 37 37 37 37 37 37	0 200 80 480 36 36 420 420 -120 326
		3 050		Abore Maximum	26 Feb 2024	Net demand Personal Respective Personal Respective Personal Respective Paralitation Repersonment Paratitude Repersonment Paratitude Projected station Projected station Projected station Projected station Paratitude Projected Station Projected Station P	en e E E Sol Sol E E E E E E E E E E E E E	0 20 20 40 40 51 52 40 40 40 40 40 40 40 40 40 40	0 20 20 30 30 50 50 400 400 400 400 400 400 20 20 20 20 20 50	0 20 20 40 49 49 49 49 49 20 20 20 20 20	0 20 20 40 40 40 40 40 40 40 40 40 40 40 40 40	0 30 30 40 40 47 47 420 430 320 320 47	0 20 20 480 480 480 480 480 480 420 420 420 420 420 420	0 20 20 480 483 483 483 483 483 483 483	0 20 20 40 40 40 40 40 40 40 40 40 40 40 40 20 20 20 20 20 40 40 40 40 40 40 40 40 40 40 40 40 40	0 20 20 40 40 43 43 43 43 43 43 43 43	0 20 20 40 42 42 42 42 42 42 42 42 42 42	0 20 20 40 41 41 42 42 42 42 42 42 42 42 42 42	0 20 20 40 40 40 40 40 40 40 40 40 4	0 20 20 40 40 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	0 20 20 30 38 38 40 40 40 40 40 40 40 40 40 40 40 40 40	0 20 20 30 40 40 40 40 40 40 40 40 40 4	0 20 20 80 480 36 36 420 420 -320 -120 36
		3 1/30		Abore Maximum	26 Feb 2024	Net demand Order Particle Research Registrationer Particle Registrationer In Zanist Particle Registrationer In Zanist Target stade Marinum proposal Marinum proposal Marinum proposal Shomens Davis of Saskiy Canceld Registrationer Order reserved Conder State Particle Registrationer Order State Net demand Order State Statement Marinum proposal Marinum proposal Marinum proposal Marinum proposal Marinum proposal Marinum proposal Statements Research Resea	4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 20 20 400 51 20 20 51 51	0 10 20 30 400 400 400 400 400 400 400	0 20 20 40 40 40 40 40 40 40 40 40 4	0 20 20 480 483 484 48 48 40 40 400 400 400 400 400 400	0 20 20 40 40 47 47 47	0 20 20 480 465 465 420 420 420 420 420	0 20 20 50 460 45 45 45 420 420 420 420 420 420 420 420	0 30 30 400 400 400 400 400 400	0 20 20 480 480 0 430 300 -220 43	0 30 30 40 42 42 42 42 42 42 42	0 30 30 40 41 41 43 430 430 430 430 430 430 430	0 20 20 40 40 40 40 40 40 40 40 40 40 40 40	0 20 20 30 480 480 480 420 420 420 420 420 420 420 42	0 20 20 400 480 480 480 480 480 480 490 490 490 490 490 490 490 490 490 49	0 10 10 10 10 10 10 10 10 10 1	0 20 80 480 36 420 420 420 420 420 330 -120
		3 (50		Above Maximum	26 Feb 2024	Net demand Demand Particle Report Report Particle Report Report Particle Report Report In strand Particle Report Proposed and Minimum proposal Minimum proposal Minimum proposal Minimum proposal Minimum proposal Minimum proposal Days of Supply Control Report Records Control Report Records Control Report Minimum proposal Minimum prop		0 20 20 400 400 400 400 400 400 400 400	0 20 20 480 50 50 50 50 50 50 50 50 50 50 50 50 50	0 20 20 40 40 40 40 40 40 40 40 40 4	0 20 20 400 440 440 440 440 440 440 440	0 20 20 40 480 47 47 420 420 420 320 120	0 20 20 460 460 460 420 420 420 420 420 420	0 20 20 80 480 43 43 43 43 43 43 43 43 43	0 20 20 460 440 420 420 420 420 420 420 420 420 42	0 20 20 480 43 43 43 43 43 420 420 320 320 130	0 30 30 40 42 42 42 42 42 42 42 42 42 42	0 30 30 40 41 41 41 41 41 420 430 320 41 420 420 420 420 420 420 420 420	0 20 20 40 40 40 40 40 40 40 40 40 40 40 40 40	0 20 30 400 400 400 400 400 400 400 300 300	0 20 20 30 30 30 40 40 40 40 40 40 30 30 30 30 30 40 40 40 40 40 40 40 40 40 40 40 40 40	0 20 20 20 30 40 40 40 40 40 40 40 40 40 4	0 20 30 36 36 480 480 480 480 480 420 420 420 420 335
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# Thank you.



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