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1. What is 'Garment Planning' Software.

"Garment Planning" is an AI-based production planning software designed for garment industries worldwide.

Compatible for Knit, Woven, Sweater, Sportswear, Outerwear, Underwear / Lingerie Industry etc.

Cross-device compatibility (PC, Laptop, Mobile).

Compatible to use your factory personal database.

2. How you Get 'Garment Planning' Software.

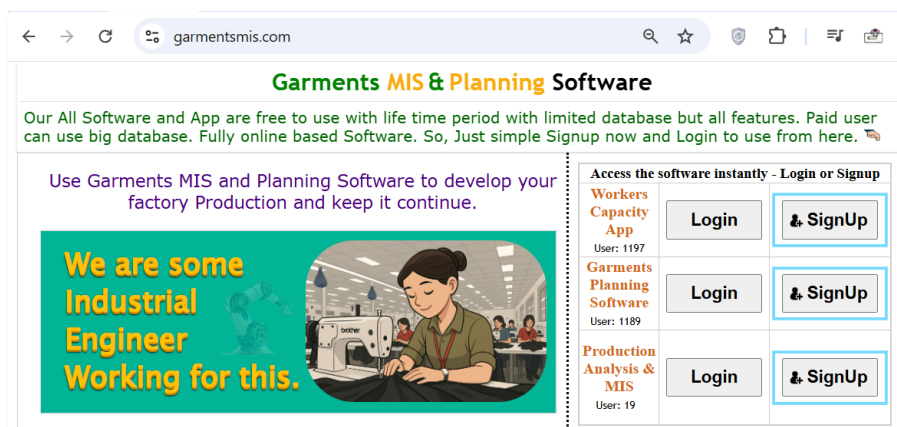
Option-1: For use in PC: Download Software from Microsoft Store using this Link (Press Ctrl + Click to Link or Copy link and paste in any browser address bar): ms-windows-store://pdp/?ProductId=9NC00N044SKC or Search with text 'Garment Planning' in Microsoft Store.



Option-2: For use in Mobile: Download APP from Google Play Store using this Link (Press Ctrl + Click to Link or Copy link and paste in any browser address bar): <https://play.google.com/store/apps/details?id=com.garments.garmentplanning> or Search with text 'Garment Planning' in Google Play Store.



Option-3: For use in PC or Mobile without download software : Go to **garmentmis.com** Free Sign up and use by Login. This is the fastest option direct use from **garmentmis.com** using Google Chrome browser.



3. Basic 3 step to use 'Garment Planning' Software.

After Free Sign Up, Use UserName and Password to Login.
Follow instruction of every page or see video.

For Basic understanding here Simple 3 Steps Only:

1. First: Add your Factory **Line Name** with Unit Name.
2. Second: Add Style in **Style Info**. (Continuous process).
3. Third: **Load style** to make Plan. (Date wise plan will generate automatically.) (Continuous process).

4. Add Line with Unit/ Floor Name in 'Garment Planning' Software.

Date (M/d/y): From

[How to use.](#)

October 2025																													
11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	6	7	8	9	10

First add your Line Name with Floor/ Unit Name.
Than go to Make plan.

(Please check your system date and time before Save. A calendar will generated automaticlly for every line.)

Action	Line Name	UnitName
Delete	A	Unit-1
Delete	B	Unit-1
Delete	C	Unit-1
Delete	D	Unit-1

Line Name	Unit/Floor Name	Action
		Save

5. Add Style Information in 'Garment Planning' Software.

[Load Styles](#)
[T&A in-house Info](#)
[Edit Calendar](#)
[Make TNA Plan](#)
[Add Style Info](#)
[Add Line](#)

Date (M/d/y): From
[Search](#)
[Export Report](#)
[Show PD board](#)
[Option](#)
[+ -](#)
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October 2025

11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	1	2	3	4	5	6	7
----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	---	---	---	---	---	---	---

Add Style Information

At least Red Star (*) row need to be filled.

Code : * Note: Define a Code for a style.

Style Name : *

Buyer Name :

Item Description :

Total Order Qty * :

Color :

PO Name (if available):

PO Quantity :

CRD * (MM/DD/YYYY) :

Sewing SMV : *

Plan Manpower : *

CM (\$) :

Style [Search](#) PO [Search](#)

Action	Code	Buyer	Style	Itemdescription	OrderQTY	Color	PO	POQTY	CRD
Edit Delete Add	19	IU789	RT58	Double Pocket Shirt	3000			0	12/30/202
Edit Delete Add	20	IU789	SOP156	Double Pocket Shirt	3000			0	12/30/202
Edit Delete Add	21	IU789	MRTY5	Double Pocket Shirt	3000			0	12/30/202
Edit Delete Add	22	IU789	RQQ5	Double Pocket Shirt	3000			0	12/30/202
Edit Delete Add	23	IU789	KJ458	Double Pocket Shirt	3000			0	12/30/202
Edit Delete Add	24	IU789	RQ589	Double Pocket Shirt	3000			0	12/30/202

1 2 3

Add Style Information using Excel File

[Download Demo Excel](#) and Fill with data and then upload here.

[Choose File](#) No file chosen

[Import Excel Info to Database](#)

6. Load Style to Line to Make Plan.

[Load Styles](#)
[T&A in-house Info](#)
[Edit Calendar](#)
[Make TNA Plan](#)
[Add Style Info](#)
[Add Line](#)

Date (M/d/y): **04/2025** From **03/31/2026**
[Search](#)
[Export Report](#)
[Show PD board](#)
[More Option](#)
[+ -](#)
[How to use.](#)

October 2025																															
11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	6	7	8	9	10	11	12

Unplanned Style

CRD From **10/14/2025** To **11/14/2027**
 Buyer: **All**
 Style, Code:
[Clear](#)
[Search](#)

[Add No Plan bar](#)
[Close](#)

Select	Code	Buyer	Style	CRD	Unplanned	Order QTY	Plan QTY	PO	POQTY	Color	TotalSMV
☒	2	KJ	MM458	11/14/2025	2000	2000	0		0		25.36
☐	13	AQ	YU587	12/30/2025	2000	2000	0		0		24.68
☒	14	AQ	CX5874	12/30/2025	2000	2000	0		0		24.68
☐	15	AQ	SA5874	12/30/2025	2000	2000	0		0		24.68
☒	16	AQ	HK5687	12/30/2025	2000	2000	0		0		24.68
☐	17	AQ	PI587	12/30/2025	2000	2000	0		0		24.68
☒	18	AQ	RT4587	12/30/2025	2000	2000	0		0		24.68
☒	19	IU789	RT58	12/30/2025	3000	3000	0		0		24.68
☐	20	IU789	SOPL56	12/30/2025	3000	3000	0		0		24.68
☒	21	IU789	MRTY5	12/30/2025	3000	3000	0		0		24.68
☐	22	IU789	RQQ5	12/30/2025	3000	3000	0		0		24.68
☐	23	IU789	KJ458	12/30/2025	3000	3000	0		0		24.68
☐	24	IU789	RQ589	12/30/2025	3000	3000	0		0		24.68
☐	3	AQ	DLO56	12/31/2025	3000	3000	0		0		25.36
☐	4	AO	LPS54	12/31/2025	1000	1000	0		0		23.65

Serially Selected Code: 2, 14, 16, 18, 19, 21 | Unplanned Qty: 2000, 2000, 2000, 2000, 3000, 3000

Learning Curve Style1 [Save](#)

Day	Efficiency	Production	Date
Day 1	30	284 (10.0h)	08-Sep-25
Day 2	35	330 (10h)	09-Sep-25
Day 3	45	430 (10h)	10-Sep-25
Day 4	55	520 (10h)	11-Sep-25
Day 5	70	436 (6.6h)	13-Sep-25
Day 6	80		
Continue	80		
Last			

☒ Repeat for Next Style. [Show Result](#)

☐ AI Suggested Line: **A**

A, B, C, D, - Let's start from first

Man: Style Position: [Style History](#)

TNA Plan: (Select TNA Plan) Qty: 2000

[Add to Planning Board](#)

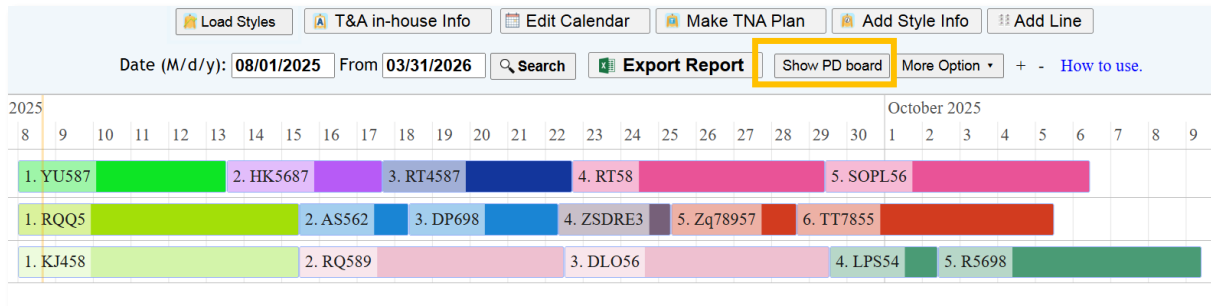
[Load Styles](#)
[T&A in-house Info](#)
[Edit Calendar](#)
[Make TNA Plan](#)
[Add Style Info](#)
[Add Line](#)

Date (M/d/y): **08/01/2025** From **03/31/2026**
[Search](#)
[Export Report](#)
[Show PD board](#)
[More Option](#)
[+ -](#)
[How to use.](#)

October 2025																																	
8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	6	7	8	9	10	11
1. MM458					2. CX5874					3. HK5687					4. RT4587					5. RT58					6. MRTY5								

Date (M/d/y): 08/01/2025 From 03/31/2026													Search Export Report Hide PD Board More Option + - How to use.						
Line Name	08 Sep 2025, Mon	09 Sep 2025, Tue	10 Sep 2025, Wed	11 Sep 2025, Thu	12 Sep 2025, Fri	13 Sep 2025, Sat	14 Sep 2025, Sun	15 Sep 2025, Mon	16 Sep 2025, Tue	17 Sep 2025, Wed	18 Sep 2025, Thu	19 Sep 2025, Fri							
A	280,10h,30%, MM458(280)	330,10h,35%, MM458(330)	430,10h,45%, MM458(430)	520,10h,55%, MM458(520)	Holiday	537,10h,56%, CX5874,MM458(97,440)	340,10h,35%, CX5874(340)	440,10h,45%, CX5874(440)	530,10h,55%, CX5874(530)	630,10h,65%, CX5874,HK5687(593,37)	340,10h,30%, HK5								
Unit-1	280, 30%	330, 35%	430, 45%	520, 55%	0	537, 56%	340, 35%	440, 45%	530, 55%	630, 65%	340, 30%								
Factory Ttl	280, 30%	330, 35%	430, 45%	520, 55%	0	537, 56%	340, 35%	440, 45%	530, 55%	630, 65%	340, 30%								

7. View of Production Plan.



[Load Styles](#)
[T&A in-house Info](#)
[Edit Calendar](#)
[Make TNA Plan](#)
[Add Style Info](#)
[Add Line](#)

+ - Date (M/d/y): **08/01/2025** From **03/31/2026** [Search](#) [Export Report](#) [Hide PD Board](#) [More Option](#) + - [How to use.](#)

Line Name	08 Sep 2025, Mon	09 Sep 2025, Tue	10 Sep 2025, Wed	11 Sep 2025, Thu	12 Sep 2025, Fri	13 Sep 2025, Sat	14 Sep 2025, Sun	15 Sep 2025, Mon	16 Sep 2025, Tue
A	290,10h,30%, YU587(290)	340,10h,35%, YU587(340)	440,10h,45%, YU587(440)	530,10h,55%, YU587(530)	Holiday	520,10h,53%, HK5687,YU587(120,400)	340,10h,35%, HK5687(340)	440,10h,45%, HK5687(440)	530,10h,55%, HK5687(530)
B	261,9h,30%, RQQ5(261)	306,9h,35%, RQQ5(306)	396,9h,45%, RQQ5(396)	477,9h,55%, RQQ5(477)	Holiday	612,9h,70%, RQQ5(612)	702,9h,80%, RQQ5(702)	422,9h,47%, AS562,RQQ5(176,246)	324,9h,35%, AS562(324)
C	261,9h,30%, KJ458(261)	306,9h,35%, KJ458(306)	396,9h,45%, KJ458(396)	477,9h,55%, KJ458(477)	Holiday	612,9h,70%, KJ458(612)	702,9h,80%, KJ458(702)	416,9h,47%, KJ458,RQ589(246,170)	306,9h,35%, RQ589(306)
Unit-1	812, 30%	952, 35%	1232, 45%	1484, 55%	0	1744, 64%	1744, 64%	1278, 47%	1160, 42%
Factory Ttl	812, 30%	952, 35%	1232, 45%	1484, 55%	0	1744, 64%	1744, 64%	1278, 47%	1160, 42%

8. Follow AI Suggestion.

When you will Select a Style, AI will Suggest you best Line for plan with analysis previous story of your factory Data.

CRD From

10/14/2025

To

11/14/2027

Buyer:

All

Style,.Code:

Clear

Search

Unplanned Style

Add No Plan bar

Close

Select	Code	Buyer	Style	CRD	Unplanned	OrderQTY	Plan_QTY	PO	POQTY	Color	TotalSMV
☐			24		54000	54000	0				
☐	1	KJ	PL6987	11/14/2025	2000	2000	0		0		25.36
☐	2	KJ	MM458	11/14/2025	2000	2000	0		0		25.36
☒	13	AQ	YU587	12/30/2025	2000	2000	0		0		24.68
☐	14	AQ	CX5874	12/30/2025	2000	2000	0		0		24.68
☐	15	AQ	SA5874	12/30/2025	2000	2000	0		0		24.68
☐	16	AQ	HK5687	12/30/2025	2000	2000	0		0		24.68
☐	17	AQ	PI587	12/30/2025	2000	2000	0		0		24.68
☐	18	AQ	RT4587	12/30/2025	2000	2000	0		0		24.68
☐	19	IU789	RT58	12/30/2025	3000	3000	0		0		24.68
☐	20	IU789	SOPL56	12/30/2025	3000	3000	0		0		24.68
☐	21	IU789	MRTY5	12/30/2025	3000	3000	0		0		24.68
☐	22	IU789	RQQ5	12/30/2025	3000	3000	0		0		24.68
☐	23	IU789	KJ458	12/30/2025	3000	3000	0		0		24.68
☐	24	IU789	RQ589	12/30/2025	3000	3000	0		0		24.68

Learning Curve

Style1

Save

Day	Efficiency	Production	Date
Day 1	30	292 (10.0h)	08-Sep-25
Day 2	35	340 (10h)	09-Sep-25
Day 3	45	440 (10h)	10-Sep-25
Day 4	55	530 (10h)	11-Sep-25
Day 5	70	398 (5.8h)	13-Sep-25
Day 6	80		
Continue	80		
Last			

☒ Repeat for Next Style.

Show Result

☐ AI Suggested Line: A

A, B, C, D, - Let's start from first Line. Note: Add historical Daily Output status for get better suggestion.

Man: 40

Style Position: 1

Style History

TNA Plan: Select TNA Plan

Qty: 2000

Add to Planning Board

Serialy Selected Code: 13 | Unplanned Qty: 2000

☐ AI Suggested Line: A

A, B, C, D, - Let's start from first Line. Note: Add historical Daily Output status for get better suggestion.

Man: 40

Style Position: 1

Style History

TNA Plan: Select TNA Plan

Qty: 2000

Add to Planning Board

9. How you teach AI for get better Suggestion.

AI will follow **Style Name, Item description and Efficiency**. So, Submit previous Year or Month daily output data with clear Item description and efficiency to get better result.

The screenshot shows a software interface with a top navigation bar containing buttons: Load Styles, T&A in-house Info, Edit Calendar, Make TNA Plan, Add Style Info, and Add Line. Below this is a date range selector set to 08/01/2025 to 03/31/2026, a search bar, and an Export Report button. A calendar grid shows days 0 through 29. Below the calendar is a list of items with colored bars representing different styles or items. A dropdown menu is open, showing options: Find Style within Visual Bar, Add Daily Output Status (highlighted), View Plan Style Summary, View TNA Plan, View Production Plan, Signup Login 2, Change Password of Login-1, and Change Password of Login-2.

Add Daily Output Data

Add Daily Sewing Output

Download Demo Excel and Fill with data and then upload.

Choose File No file chosen

Import Excel Info to Database

10. Edit plan.

Mouse right Click on any of Bar (in Mobile Hold bar for 2 Sec), a pop up widow will open for edit everything. You can change Line, Learning curve, **Style position**, Quantity, Manpower, TNA Plan after make plan.

Load Styles
T&A in-house Info
Edit Calendar
Make TNA Plan
Add Style Info
Add Line

Date (M/d/y): From

Export Report
Show PD board
More Option ▾
+ - [How to use.](#)

October 2025

30	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27		
6. MRTY																													
5. AS562																													
5. TT7855																													

Delete Selected Bar
Close

Style: DP698 SMV: 23.65 Split after Qty = Learning Curve: Style1 ▾

DAY	DAY 1	DAY 2	DAY 3	DAY 4	DAY 5	DAY 6	Continue	Last
EFFICIENCY%	30.00	35.00	45.00	55.00	70.00	80.00	80.00	
PRODUCTION	233 (7.7h)	324 (9h)	414 (9h)	29 (0.5h)				
DATE	04-Oct-25	05-Oct-25	06-Oct-25	07-Oct-25				

Line: B ▾ Man: Style Position: Plan Qty: TNA Plan: Select TNA Plan ▾

Check
Update/ Change

11. Add No Plan.

To create gap between 2 style Add No Plan Bar if any emergency. You also delete it any time.

Date (M/d/y): From

 + - [How to use.](#)

October 2025

12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	6
----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	---	---	---	---	---	---

Unplanned Style

CRD From To
 Buyer:
 Style..Code:

Select	Code	Buyer	Style	CRD	Unplanned	OrderQTY	Plan_QTY	PO	POQTY	Color	TotalSMV
☐	1	KJ	PL6987	11/14/2025	2000	2000	0		0		25.36
☐	13	AQ	YU587	12/30/2025	2000	2000	0		0		24.68
☐	16	AQ	HK5687	12/30/2025	2000	2000	0		0		24.68
☐	18	AQ	RT4587	12/30/2025	2000	2000	0		0		24.68
☐	21	IU789	MRTY5	12/30/2025	3000	3000	0		0		24.68
☐	22	IU789	RQQ5	12/30/2025	3000	3000	0		0		24.68
☐	7	AQ	ZSDRE3	12/31/2025	1000	1000	0		0		23.65
☐	9	AO	TT7855	12/31/2025	3000	3000	0		0		23.65

Learning Curve

Day	Efficiency	Production	Date
Day 1	30		
Day 2	35		
Day 3	45		
Day 4	55		
Day 5	70		
Day 6	80		
Continue	80		
Last			

Home Plan

Message:
Data Inserted Successfully.

Line Name:

Serial	PlanQty	Line	Code	Style	MP	SMV	Day1	Day2	Day3	Day4	Day5	Day6	Co
1	2000	A	2	MM458	40	25.36	30.00	35.00	45.00	55.00	70.00	80.00	8
2	2000	A	14	CX5874	40	24.68	30.00	35.00	45.00	55.00	70.00	80.00	8
3		A		No Plan									

Line

Total No Plan Days (Without Holiday)

Serial

Date (M/d/y): From

 + - [How to use.](#)

October 2025

12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	6
2. CX5874 3. No Plan 4. YU587																								

+ - Date (M/d/y): From

 + - [How to use.](#)

17 Sep 2025, Wed	18 Sep 2025, Thu	19 Sep 2025, Fri	20 Sep 2025, Sat	21 Sep 2025, Sun	22 Sep 2025, Mon	23 Sep 2025, Tue	24 Sep 2025, Wed
593,10h,70%, CX5874,No Plan(593)	No Plan	Holiday	No Plan	No Plan	290,10h,30%, No Plan,YU587(290)	340,10h,35%, YU587(340)	440,10h,45%, YU587(440)

12. Delete a style from plan.

Select one or more Bar (press Shift or Ctrl). Mouse right Click on selected Bar (in Mobile Hold bar for 2 Sec), a pop up widow will open for edit everything. Click **Delete Selected Bar**.

Load Styles

T&A in-house Info

Edit Calendar

Make TNA Plan

Add Style Info

Add Line

Date (M/d/y): 08/01/2025 From 03/31/2026

Search

Export Report

Show PD board

More Option

+

-

How to use.

October 2025

30

1

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6. MRT

5. AS562

6. DP698

5. TT7855

Delete Selected Bar

Close

Style: DP698 SMV: 23.65 Split after Qty = Learning Curve: Style1

DAY	DAY 1	DAY 2	DAY 3	DAY 4	DAY 5	DAY 6	Continue	Last
EFFICIENCY%	30.00	35.00	45.00	55.00	70.00	80.00	80.00	
PRODUCTION	233 (7.7h)	324 (9h)	414 (9h)	29 (0.5h)				
DATE	04-Oct-25	05-Oct-25	06-Oct-25	07-Oct-25				

Line: B Man: 40 Style Position: 6 Plan Qty: 1000 TNA Plan: Select TNA Plan

Check

Update/ Change

13. Transfer a Style from one Line to another Line.

Mouse right Click on any of Bar (in Mobile Hold bar for 2 Sec), a pop up widow will open. Now change **Line & Style Position** and click **Update/ Change**.

[Load Styles](#)
[T&A in-house Info](#)
[Edit Calendar](#)
[Make TNA Plan](#)
[Add Style Info](#)
[Add Line](#)

Date (M/d/y): From

 + - [How to use.](#)

2025

October 2025																												
16	17	18	19	20	21	22	23	24	25	26	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
2. HK5687																												
3. RT4587																												
4. RT58																												
5. SOPL56																												
6. PI587																												

Delete Selected Bar

Close

Style: PI587 SMV: 24.68 Split after Qty = Learning Curve:

DAY	DAY 1	DAY 2	DAY 3	DAY 4	DAY 5	DAY 6	Continue	Last
EFFICIENCY%	30.00	35.00	45.00	55.00	70.00	80.00	80.00	
PRODUCTION	142 (4.9h)	306 (9h)	396 (9h)	477 (9h)	612 (9h)	67 (0.9h)		
DATE	08-Oct-25	09-Oct-25	11-Oct-25	12-Oct-25	13-Oct-25	14-Oct-25		

Line: Man: Style Position: Plan Qty: TNA Plan:

[Load Styles](#)
[T&A in-house Info](#)
[Edit Calendar](#)
[Make TNA Plan](#)
[Add Style Info](#)
[Add Line](#)

Date (M/d/y): From

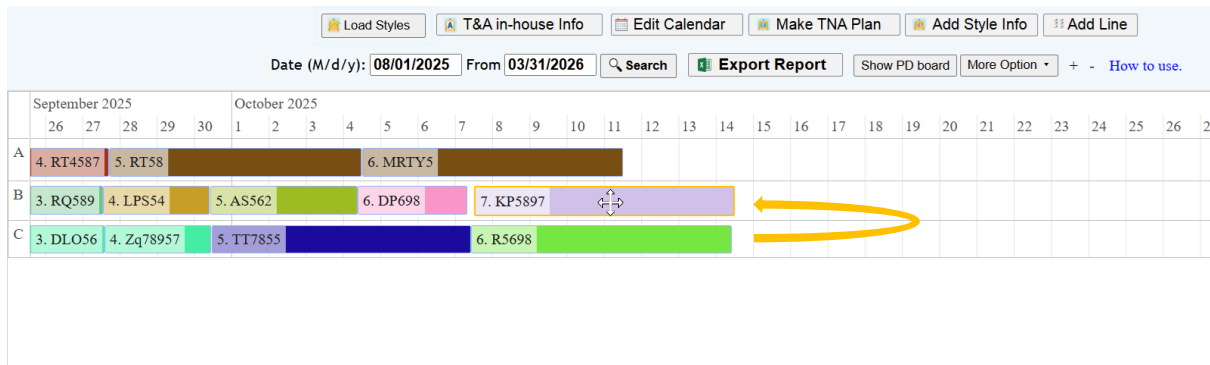
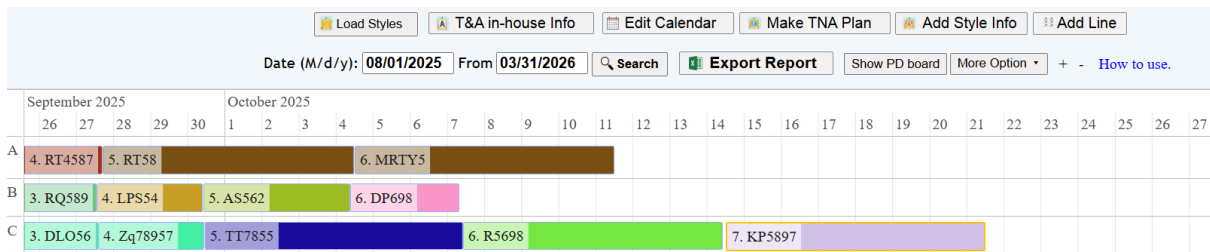
 + - [How to use.](#)

October 2025

16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
2. HK5687																																
3. RT4587																																
4. PI587																																
5. RT58																																
6. SOPL56																																
2. KJ458																																
3. RQ589																																
4. DLO56																																
5. AS562																																
6. SOPL56																																
3. TT7855																																
4. KP5897																																
5. MRTYS																																

14. Move Style one line to another line or change position with dragging.

Mouse left Click and hold in a bar and drag to any line or move any position.



15. Split a Quantity for transfer some quantity to another line.

Mouse right Click on any of Bar (in Mobile Hold bar for 2 Sec), a pop up widow will open. If your order quantity is 6000 pcs and you want to divide it from 3000 pcs & 3000pcs. Then write 3000pcs and click to **Split after Qty=** button.

Then this style will divided 3000 pcs and 3000pcs. Now If you can transfer 3000 pcs to another line. After transfer another line may you need to change learning curve.

Load Styles T&A in-house Info Edit Calendar Make TNA Plan Add Style Info

Date (M/d/y): 08/01/2025 From 03/31/2026 Search Export Report Show PD board More Option

October 2025

25 26 27 28 29 30 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

4. RT58 5. SOPL56

589 KP58

Delete Selected Bar Click Close

Style: SOPL56 SMV: 24.68 Split after Qty = 3000 Learning Curve: Style1

DAY	DAY 1	DAY 2	DAY 3	DAY 4	DAY 5	DAY 6	Continue	Last
EFFICIENCY%	30.00	35.00	45.00	55.00	70.00	80.00	80.00	
PRODUCTION	153 (5.3h)	306 (9h)	396 (9h)	477 (9h)	612 (9h)	702 (9h)	702 (9h)	546 (7.0h)
DATE	02-Oct-25	04-Oct-25	05-Oct-25	06-Oct-25	07-Oct-25	08-Oct-25	09-Oct-25	14-Oct-25

Line: A Man: 40 Style Position: 5 Plan Qty: 6000 TNA Plan: Select TNA Plan

Check Update/ Change

Load Styles T&A in-house Info Edit Calendar Make TNA Plan Add Style Info Add Line

Date (M/d/y): 08/01/2025 From 03/31/2026 Search Export Report Show PD board More Option + - How to use.

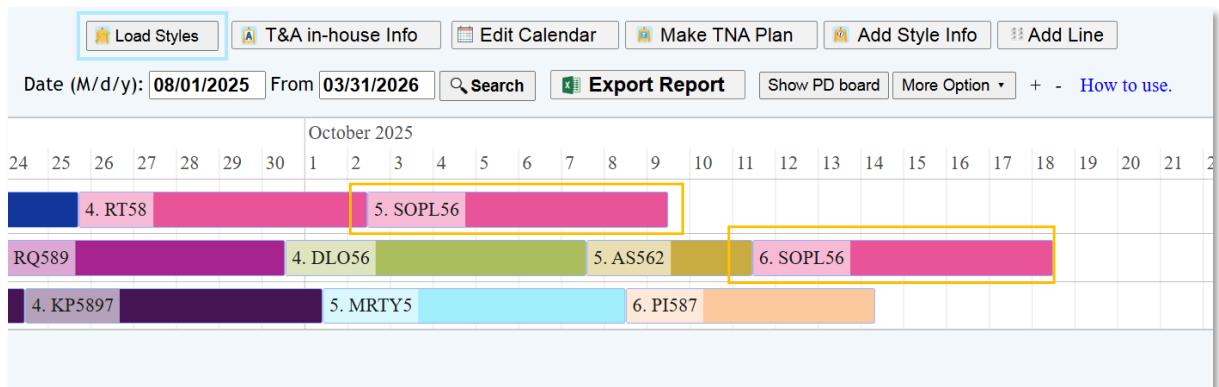
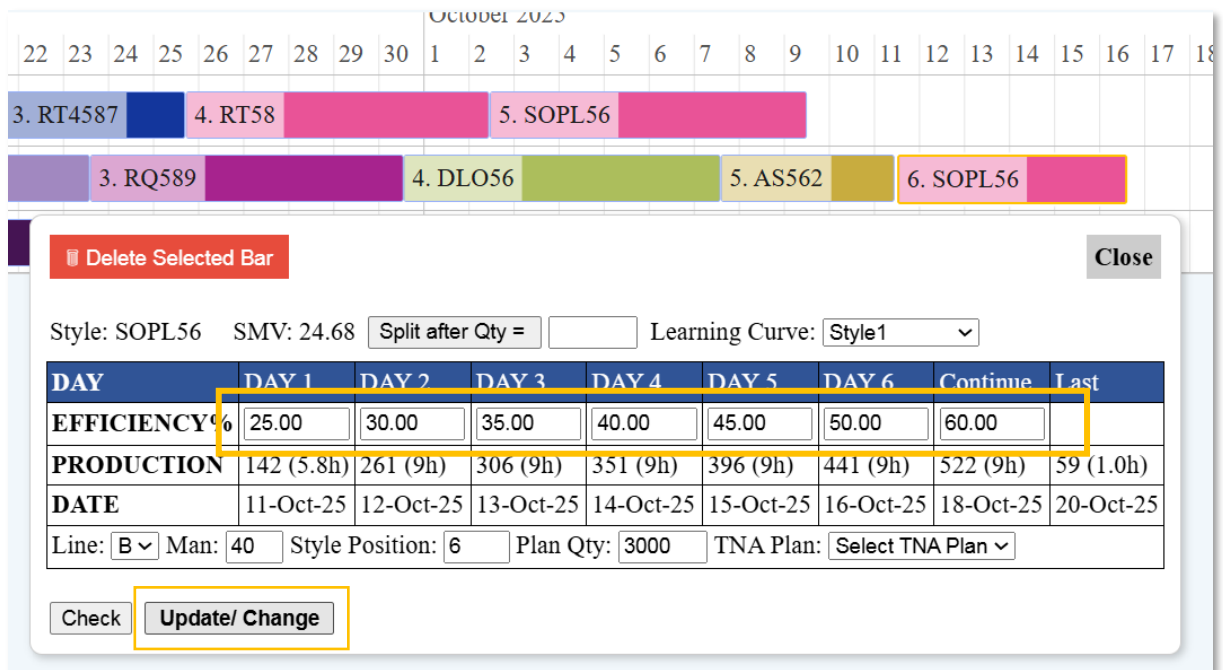
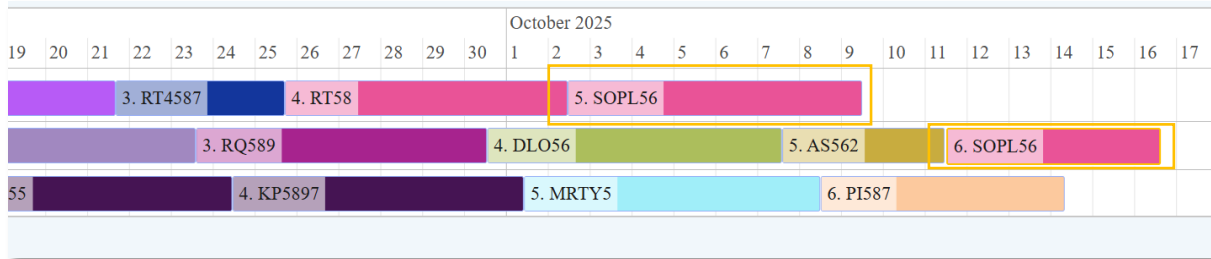
October 2025

9 20 21 22 23 24 25 26 27 28 29 30 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

3. RT4587 4. RT58 5. SOPL56 6. SOPL56

3. RQ589 4. DLO56 5. AS562

5 4. KP5897 5. MRTY5 6. PI587



16. Change Plan Manpower after make plan.

Mouse right Click on any of Bar (in Mobile Hold bar for 2 Sec), a pop up widow will open. Now change **Man** and click **Update/ Change**.

Load Styles

T&A in-house Info

Edit Calendar

Make TNA Plan

Add Style Info

Add Line

Date (M/d/y): 08/01/2025 From 03/31/2026 Search Export Report Show PD board More Option + - How

October 2025

19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	6	7	8	9	10	11
3. RT4587			4. PI587			5. RT58			6. SOPL56													
3. RQ589			4. DLO56			5. AS562			6.													
7855			4. KP5897			5. MRTY5																

Delete Selected Bar

Close

Style: MRTY5

SMV: 24.68

Split after Qty =

Learning Curve: Style5

DAY	DAY 1	DAY 2	DAY 3	DAY 4	DAY 5	DAY 6	Continue	Last
EFFICIENCY%	30.00	35.00	45.00	55.00	70.00	80.00	80.00	
PRODUCTION	185 (6.3h)	306 (9h)	396 (9h)	477 (9h)	612 (9h)	702 (9h)	322 (4.1h)	
DATE	01-Oct-25	02-Oct-25	04-Oct-25	05-Oct-25	06-Oct-25	07-Oct-25	08-Oct-25	

Line: C

Man: 40

Style Position: 5

Plan Qty: 3000

TNA Plan: Select TNA Plan

Check

Update/ Change

17. Edit Calendar.

[Load Styles](#)
[T&A in-house Info](#)
[Edit Calendar](#)
[Make TNA Plan](#)
[Add Style Info](#)
[Add Line](#)

Date (M/d/y): From
 Change day 'Working Hour', 'Holiday' and expand calendar day.

[How to use.](#)

October 2025

0	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	6	7
					2. HK5687		3. RT4587		4. RT58		5. SOPL56																
					2. AS562		3. DP698		4. ZSDRE3		5. Zq78957		6. TT7855														
					2. RQ589		3. DLO56					4. LPS54					5. R5698										

Change Day Working Hour

Start Date	End Date	Working Hour	Line	Action
			All Line v	Update

Change Holiday

Date: to Every as a in Line:

CalendarLine:

date	IsHoliday	WorkingHR	LineName
06-Dec-24 Fri	Holiday	10	A
07-Dec-24 Sat	Working Day	10	A
08-Dec-24 Sun	Working Day	10	A
09-Dec-24 Mon	Working Day	10	A
10-Dec-24 Tue	Working Day	10	A
11-Dec-24 Wed	Working Day	10	A
12-Dec-24 Thu	Working Day	10	A
13-Dec-24 Fri	Holiday	10	A
14-Dec-24 Sat	Working Day	10	A
15-Dec-24 Sun	Working Day	10	A

18. Make Time & Action Plan.

First set an Sequence of date by define days of before Sewing Input for all category and save it with tag Name. Add this Tag Name with style when you Add Style in plan. Then Time & Action plan will Generated dynamically. When you will change calendar or any plan, it will changed dynamically.

Make TNA (Time & Action) Plan Sequence

Make a Sequence of date by define days of before Sewing Input. Now save it as a tag Name and use this tag when make a plan.
Than Automatic TNA plan will generated following Sewing Input Date according your sequence.

Tag Name	Seal_Sample_Approval	File_or_PO_Handover	Fabric_Inhouse
How much day before Sewing Input:			
Seal_Sample_Approval	6		
File_or_PO_Handover	6		
Fabric_Inhouse	6		
Trims_Inhouse	6		
Fabric_Inspection	5		
Shade_Approval	5		
Pattern_Release	5		
Trim_Card_Approval_Date	5		
Test_Cut_or_PCD	5		
Test_Cuting_Complete_Date	4		
Test_Cut_Wash_Sent_Date	3		
Test_Cut_Wash_Rcvd_Date	2		
PP_Meeting	2		
Bulk_Cutting	1		
Packing_Raw_Inhouse_Date	1		

Save

Unplanned Style

CRD From To Buyer: Style, Code:

Select	Code	Buyer	Style	CRD	Unplanned	OrderQTY	Plan_QTY	PO	POQTY	Color	TotalSMV
☐			8		19000	19000	0				
☐	1	KJ	PL6987	11/14/2025	2000	2000	0		0		25.36
☐	2	KJ	MM458	11/14/2025	2000	2000	0		0		25.36
☒	14	AQ	CX5874	12/30/2025	2000	2000	0		0		24.68
☐	15	AQ	SA5874	12/30/2025	2000	2000	0		0		24.68
☐	17	AQ	PI587	12/30/2025	2000	2000	0		0		24.68
☐	21	IU789	MRTY5	12/30/2025	3000	3000	0		0		24.68
☐	11	AQ	KP5897	12/31/2025	3000	3000	0		0		23.65
☐	12	AQ	SD56879	12/31/2025	3000	3000	0		0		23.65

Add more style.. [Click here.](#)

Serialy Selected Code: 14 | Unplanned Qty: 2000

Learning Curve Style1

Day	Efficiency	Production	Date
Day 1	30	187 (6.4h)	09-Oct-25
Day 2	35	306 (9h)	11-Oct-25
Day 3	45	396 (9h)	12-Oct-25
Day 4	55	477 (9h)	13-Oct-25
Day 5	70	612 (9h)	14-Oct-25
Day 6	80	22 (0.3h)	15-Oct-25
Continue	80		
Last			

☒ Repeat for Next Style.

☐ AI Suggested Line: C

C (0%), B (0%), A (0%) Note: Add

Menu: 40 Style Positions: 6

TNA Plan: Qty: 2000

Add Trims and Accessories in house Information

		Bulk_Cutting	dddd, dd MMM YYYY
		Packing_Raw_Inhouse_Date	dddd, dd MMM YYYY
		Remarks	Write plan change reason.

Trims and Accessories Information

Here, TAA = Trims and Accessories, RTP = Ready to Production, UOM = Unit of Measure.

Code2	TAA_Name	TAA_Order_Qty	Received_Qty	Balance_Qty	UOM	Received_Date	RTP_Date	Section	Remarks
13	Thread	80000	60000	20000	yds	9/19/2025 8:00:00 AM	9/9/2025 10:00:00 AM	Sewing	
13	Care label	2000	2050	-50	pcs	9/24/2025 12:00:00 AM	9/29/2025 12:00:00 AM	Sewing	
13	Fabric	4000	4200	-200	yds	9/10/2025 12:00:00 AM	9/16/2025 12:00:00 AM	Sewing	

20. Delete a style from Order Load.

[Load Styles](#)
[T&A in-house Info](#)
[Edit Calendar](#)
[Make TNA Plan](#)
[Add Style Info](#)
[Add Line](#)

Date (M/d/y): From

[How to use.](#)

October 2025

13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	6	7	8	9	10
----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	---	---	---	---	---	---	---	---	---	----

Add Style Information

At least Red Star (*) row need to be filled.

Code : * Note: Define a Code for a style.
 Style Name : *
 Buyer Name :
 Item Description :
 Total Order Qty : *
 Color :
 PO Name (if available):
 PO Quantity :
 CRD * (MM/DD/YYYY) :
 Sewing SMV : *
 Plan Manpower : *
 CM (\$) :

Style PO

				Style	Itemdescription	OrderQTY	Color	PO	POQTY	CRD
Edit Delete Add	22	IU789	RQQ5	Double Pocket Shirt	3000			0	12/30/2025	
Edit Delete Add	24	IU789	RQ589	Double Pocket Shirt	3000			0	12/30/2025	

Add Style Information

At least Red Star (*) row need to be filled.

Code : * Note: Define a Code for a style.
 Style Name : *
 Buyer Name :
 Item Description :
 Total Order Qty : *
 Color :
 PO Name (if available):
 PO Quantity :
 CRD * (MM/DD/YYYY) :
 Sewing SMV : *
 Plan Manpower : *
 CM (\$) :

Style PO

Action	Code	Buyer	Style	Itemdescription	OrderQTY	Color	PO	POQTY	CRD
Edit Delete Add	24	IU789	RQ589	Double Pocket Shirt	3000			0	12/30/2025

21. Find a Style within Visual bar.

[Load Styles](#)
[T&A in-house Info](#)
[Edit Calendar](#)
[Make TNA Plan](#)
[Add Style Info](#)
[Add Line](#)

Date (M/d/y): From
[Search](#)
[Export Report](#)
[Show PD board](#)
[More Option ▾](#)
[+ -](#)
[How to use](#)

														October					
14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1	2	
2. HK5687														3. RT4587		4. RT58			
2. KJ458														3. RQ589		4. DLO56			
2. ZSDRE3														3. TT7855		4. KP5897		5. MI	

- Find Style within Visual Bar**
- Add Daily Output Status
- View Plan Style Summary
- View TNA Plan
- View Production Plan
- Signup Login 2
- Change Password of Login-1
- Change Password of Login-2

[Load Styles](#)
[T&A in-house Info](#)
[Edit Calendar](#)
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[Add Style Info](#)
[Add Line](#)

Date (M/d/y): From
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[Find](#)
[Reset](#)
[Hide](#)

														October 2025																		
14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2. HK5687														3. RT4587		4. RT58		5. SOPL56														
2. KJ458														3. RQ589		4. DLO56		5. AS562		6. SOPL56												
2. ZSDRE3														3. TT7855		4. KP5897		5. MRTY5		6. PI587												

22. Total order Load.

[Load Styles](#)
[T&A in-house Info](#)
[Edit Calendar](#)
[Make TNA Plan](#)
[Add Style Info](#)
[Add Line](#)

Date (M/d/y): From
[Search](#)
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[How to use.](#)

15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 1 October

2. HK5687 3. RT4587 4. PI587 5. RT587

2. KJ458 3. RQ589 4. DLO5

. ZSDRE3 3. TT7855 4. KP5897 5. M

- Find Style within Visual Bar
- Add Daily Output Status
- View Style Summary
- View TNA Plan
- View Production Plan
- Signup Login 2
- Change Password of Login-1
- Change Password of Login-2

Order Load Summary

CRD Date: From To

Buyer: Style, Code: [Clear](#) [Search](#)

Code	Buyer	Style	Item_description	Order_Qty	Color	PO	PO_Qty	SMV	CM
Total		23		57000			0	24.37	0.000
1	KJ	PL6987	Long Sleeve Shirt	8000			0	25.36	0.000
2	KJ	MM458	Long Sleeve Shirt	2000			0	25.36	0.000
3	AQ	DLO56	Long Sleeve Shirt	3000			0	25.36	0.000
4	AQ	LPS54	Long Pant	1000			0	23.65	0.000
5	AQ	AS562	Long Pant	1000			0	23.65	0.000
6	AQ	DP698	Long Pant	1000			0	23.65	0.000
7	AQ	ZSDRE3	Long Pant	1000			0	23.65	0.000
8	AQ	Zq78957	Long Pant	1000			0	23.65	0.000
9	AQ	TT7855	Long Pant	3000			0	23.65	0.000
10	AQ	R5698	Long Pant	3000			0	23.65	0.000

23. Check already Plan Style Summary.

[Load Styles](#)
[T&A in-house Info](#)
[Edit Calendar](#)
[Make TNA Plan](#)
[Add Style Info](#)
[Add Line](#)

Date (M/d/y): From
[Search](#)
[Export Report](#)
[Show PD board](#)
[More Option](#)
[+ -](#)
[How to use.](#)

15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 1

2. HK5687 3. RT4587 4. PI587 5. RT58

2. KJ458 3. RQ589 4. DLO5

. ZSDRE3 3. TT7855 4. KP5897 5.

- Find Style within Visual Bar
- Add Daily Output Status
- View Style Summary
- View TNA Plan
- View Production Plan
- Signup Login 2
- Change Password of Login-1
- Change Password of Login-2

Check already Plan Style Summary

Date: From To

Buyer: Style, Code:
[Clear](#)
[Search](#)

Line	Buyer	Style	Code	AVG SMV	OrderQTY	Plan_QTY
Total				24.47	250000	40000
A				24.68	82000	14000
B				24.70	98000	15000
C				23.91	70000	11000
A	AQ	HK5687	16	24.68	10000	2000
A	AQ	PI587	17	24.68	10000	2000
A	AQ	RT4587	18	24.68	10000	2000
A	AQ	YU587	13	24.68	10000	2000
A	IU789	RT58	19	24.68	21000	3000
A	IU789	SOPL56	20	24.68	21000	3000
B	AQ	AS562	5	23.65	4000	1000

24. Unplanned Style Summary.

[Load Styles](#)
[T&A in-house Info](#)
[Edit Calendar](#)
[Make TNA Plan](#)
[Add Style Info](#)
[Add Line](#)

Date (M/d/y): From
[Search](#)
[Export Report](#)
[Show PD board](#)
[More Option ▾](#)
[+ -](#)
[How to use.](#)

15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 1

2. HK5687 3. RT4587 4. PI587 5. RT58

2. KJ458 3. RQ589 4. DLO5

. ZSDRE3 3. TT7855 4. KP5897 5.

- Find Style within Visual Bar
- Add Daily Output Status
- View Style Summary
- View TNA Plan
- View Production Plan
- Signup Login 2
- Change Password of Login-1
- Change Password of Login-2

Unplanned Style Summary

CRD Date: From To

Buyer: Style,,Code: [Clear](#) [Search](#)

Code	Buyer	Style	Itemdescription	TotalSMV	CRD	OrderQTY	Plan_QTY	Unplanned
Total		8				23000	0	23000
1	KJ	PL6987	Long Sleeve Shirt	25.36	11/14/2025	8000		8000
2	KJ	MM458	Long Sleeve Shirt	25.36	11/14/2025	2000		2000
14	AQ	CX5874	Double Pocket Shirt	24.68	12/30/2025	2000		2000
22	IU789	RQQ5	Double Pocket Shirt	24.68	12/30/2025	3000		3000
6	AQ	DP698	Long Pant	23.65	12/31/2025	1000		1000
8	AQ	Zq78957	Long Pant	23.65	12/31/2025	1000		1000
10	AQ	R5698	Long Pant	23.65	12/31/2025	3000		3000
12	AQ	SD56879	Long Pant	23.65	12/31/2025	3000		3000

25. Export Monthly plan summary in Excel.

[Load Styles](#)
[T&A in-house Info](#)
[Edit Calendar](#)
[Make TNA Plan](#)
[Add Style Info](#)
[Add Line](#)

Date (M/d/y): From

[How to use.](#)

October 2025

15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	1	2	3	4	5	6	7	8	9
----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	---	---	---	---	---	---	---	---	---

Download Report of ML
 Date: From


Serial	Name	Condition	Export
1	Pivoted Plan	No	Export To Excel
2	Web View Plan	No	Export To Excel
3	Line Wise Data plan	No	Export To Excel Export To PDF
4	TNA Plan	No	Export To Excel

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	18/O
1	LineName	Style_Count	Style	Customer	Itemdescription	SMV	Order_QTY	CRD	Manpower	PCD	Sewing_Start	Sewing_End	Plan_Qty	11/09/2025	12/09/2025	13/09/2025	14/09/2025	15/09/2025	16/09/2025	17/09/2025	18/O
2	A	1												10		10	10	10	10	10	
3	A	1												30%		35%	45%	55%	53%	35%	
4	A	1	YU587	AQ	Double Pocket Shirt	24.68	2000	12/30/2025	40		09/11/2025	09/16/2025	2000	290	0	340	440	530	400	340	
5	A	2	HK5687	AQ	Double Pocket Shirt	24.68	2000	12/30/2025	40		09/16/2025	09/21/2025	2000						120		
6	A	3	RT4587	AQ	Double Pocket Shirt	24.68	2000	12/30/2025	40		09/21/2025	09/25/2025	2000								
7	A	4	PI587	AQ	Double Pocket Shirt	24.68	2000	12/30/2025	40		09/25/2025	09/30/2025	2000								
8	A	5	RT58	IU789	Double Pocket Shirt	24.68	3000	12/30/2025	40		09/30/2025	10/07/2025	3000								
9	A-Total													290		340	440	530	520	340	
10	B	2												9		9	9	9	9	9	
11	B	2												30%		35%	45%	55%	66%	35%	
12	B	1	SA5874	AQ	Double Pocket Shirt	24.68	2000	12/30/2025	40		09/11/2025	09/16/2025	2000	261	0	306	396	477	560	306	
13	B	2	KH458	IU789	Double Pocket Shirt	24.68	3000	12/30/2025	40		09/16/2025	09/23/2025	3000						23		
14	B	3	RQ589	IU789	Double Pocket Shirt	24.68	3000	12/30/2025	40		09/23/2025	09/30/2025	3000								
15	B	4	DLO56	AQ	Long Sleeve Shirt	25.36	3000	12/31/2025	40		09/30/2025	10/07/2025	3000								
16	B-Total													261		306	396	477	583	306	
17	C	3												9		9	9	9	9	9	
18	C	3												30%		35%	45%	35%	45%	43%	
19	C	1	LP554	AQ	Long Pant	23.65	1000	12/31/2025	40		09/11/2025	09/14/2025	1000	270	0	324	406				
20	C	2	ZSDR3	AQ	Long Pant	23.65	1000	12/31/2025	40		09/14/2025	09/17/2025	1000				6	324	414	256	
21	C	3	TT7855	AQ	Long Pant	23.65	3000	12/31/2025	40		09/17/2025	09/24/2025	3000							133	
22	C	4	KPS897	AQ	Long Pant	23.65	3000	12/31/2025	40		09/24/2025	10/01/2025	3000								
23	C-Total													270		324	412	324	414	389	
24	Unit-1													821		970	1248	1331	1517	1035	
25	Unit-1_Efficiency													30%		35%	45%	48%	55%	37%	
26	Factory Total													821		970	1248	1331	1517	1035	
27	Factory_Efficiency													30%		35%	45%	48%	55%	37%	

26. Share plan to factory all department using an public ID (Mobile Apps also).

1. Make an Public user id and Password from Sign Up 2.
2. Share ID to Factory Other Department.
3. Share this link <https://garmentsmis.com/L2.aspx> to Login and view plan.
4. Advise to use 'Garment Planning' App to view your plan and download info.

Note: By using public ID, they only can view plan and download related info. They can not edit or change anything.

The screenshot shows the 'Garments MIS & Planning Software' interface. At the top, there are buttons for 'Load Styles', 'T&A in-house Info', 'Edit Calendar', 'Make TNA Plan', 'Add Style Info', and 'Add Line'. Below these, a date range is set from '08/01/2025' to '03/31/2026'. A search bar and an 'Export Report' button are also present. The main area displays a calendar with production plans for various styles, including '2. HK5687', '3. RT4587', '4. PI587', '5. RT58', '2. KJ458', '3. RQ589', '4. DLO5', 'ZSDRE3', '3. TT7855', '4. KP5897', and '5. M'. A dropdown menu is open, showing options like 'Find Style within Visual Bar', 'Add Daily Output Status', 'View Style Summary', 'View TNA Plan', 'View Production Plan', 'Signup Login 2', 'Change Password of Login-1', and 'Change Password of Login-2'.

Garments MIS & Planning Software

- Sign Up 2 for Login 2 -

Remmber: After make plan, use this to share. You can open this User Name & Password for your factory people. They can just view plan and download report by using this. They can't edit anything by using this.

User Name : *Write without space. Max 15 Words.
Please enter User Name *Use Underscore (_) in space if required

Password : *At least 6 characters
Please enter Password

Displayed below is the public view:

Freeze Plan of ML									
Date (MM/dd/yyyy): 09/01/2025 From 03/11/2026 Search Export Report									
Line Name	11 Sep 2025, Thu	12 Sep 2025, Fri	13 Sep 2025, Sat	14 Sep 2025, Sun	15 Sep 2025, Mon	16 Sep 2025, Tue	17 Sep 2025, Wed	18 Sep 2025, Thu	19 Sep 2025, F
A	290,10h,30%, YU587(290)	Holiday	340,10h,35%, YU587(340)	440,10h,45%, YU587(440)	530,10h,55%, YU587(530)	520,10h,53%, HK5687,YU587(120,400)	340,10h,35%, HK5687(340)	440,10h,45%, HK5687(440)	Holiday
B	261,9h,30%, SA5874(261)	Holiday	306,9h,35%, SA5874(306)	396,9h,45%, SA5874(396)	477,9h,55%, SA5874(477)	583,9h,66%, KJ458,SA5874(23,560)	306,9h,35%, KJ458(306)	396,9h,45%, KJ458(396)	Holiday
C	270,9h,30%, LPS54(270)	Holiday	324,9h,35%, LPS54(324)	412,9h,45%, LPS54,ZSDRE3(406,6)	324,9h,35%, ZSDRE3(324)	414,9h,45%, ZSDRE3(414)	389,9h,43%, TT7855,ZSDRE3(133,256)	324,9h,35%, TT7855(324)	Holiday
Unit-1	821, 30%	0	970, 35%	1248, 45%	1331, 48%	1517, 55%	1035, 37%	1160, 42%	0
Factory Ttl	821, 30%	0	970, 35%	1248, 45%	1331, 48%	1517, 55%	1035, 37%	1160, 42%	0

27. End.

END