1. Jumlah stok material, WIP, produk setengah jadi/produk jadi bisa diketahui (min 1x/bulan).

1. Jumlah stok PPIC Monthly Report at Sales/PPIC Meeting

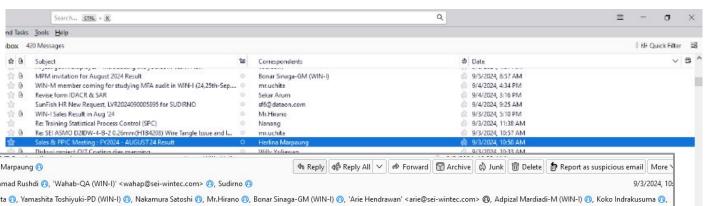
			4000	1000			Result	(Ton)	Ton)		L
Description			Target	Avg.	Apr	May	Jun	Jul	Aug	Sep	Rema
Finished			751 t	810	704	790	925	822			Х
G	ioods	9	90% - 100 %	99%	81%	107%	104%	104%			Х
	Sample		4t	5.9	7.9	7.7	3.8	4.1			X
	Bare Wire		91 t	92.6	74.3	100.9	85.0	110.3			X
WIP	Enamel		33 t	25.9	56.3	14.3	31.0	2.0			0
****	Rewin	ding 0t		5.6	13.1	6.7	2.3	0.1			X
	Rew	ork	0 t	0.2	0.1	0.0	0.0	0.7			X
	Pack	king Ot		1.8	0.0	0.0	7.0	0.0			0
		Total WIP		127	139	123	120				
Rema	main Scrap 13 t		16.3	14.1	11.2	24.0	16.0			0	
Raw	Raw Material 48 t			57.6	111.6	46.9	56.0	16.0			0

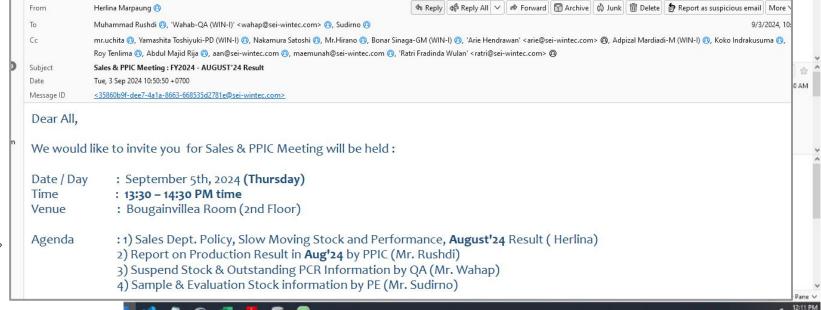
2. Target juml stok dibuat dengan menyesuaikan jumlah yang diperlukan.

2. Target jumlah PPIC Monthly Report at Sales/PPIC Meeting

				1000			Result	(Ton)									
Desc	cription		Target	Avg.	Apr	May	Jun	Jul	Aug	Sep	Remar						
Fir	inished		751 t		751 t		751 t		751 t		704	790	925	822			X
G	ioods	g	90% - 100 %	99%	81%	107%	104%	104%			X						
	Sample		4 t	5.9	7.9	7.7	3.8	4.1			X						
	Bare Wire	91 t		92.6	74.3	100.9	85.0	110.3			X						
WIP	Enamel	33 t		25.9	56.3	14.3	31.0	2.0			0						
VVII	Rewind	ling Ot		Rewinding		5.6	13.1	6.7	2.3	0.1			X				
	Rewo	rk	0 t	0.2	0.1	0.0	0.0	0.7			X						
	Packi	ing 0t		1.8	0.0	0.0	7.0	0.0			0						
		Total WIP		127	139	123	120										
Rema	ain Scrap	Scrap 13 t		16.3	14.1	11.2	24.0	16.0			0						
Raw	Material				111.6	46.9	56.0	16.0			0						

3. Kondisi aktual diinformasikan saat rapat manajemen atau yang serupa.





Attendant : Sacho, GM, PPIC, PE, QA, Sales

4. Penyebab
stagnasi dianalisa
dan isu/masalah
untuk
menguranginya
diperjelas.

Inventory Target & Result

esseintion		Result (Ton)								n
ription		larget	Avg.	Apr	May	Jun	Jul	Aug	Sep	Remark
Finished		751 t	815	704	790	925	822	836		X
oods		90% - 100 %	103%	81%	107%	104%	104%	117%		X
Sample		4 t	5.4	7.9	7.7	3.8	4.1	3.6		0
Bare Wire			93.3	74.3	100.9	85.0	110.3	96.2		X
Enamel			33 t		26.0	56.3	14.3	31.0	2.0	26.3
Rewin	ding	0 t	4.8	13.1	6.7	2.3	0.1	2.0		X
	Sample Bare Wire Enamel	ished pods Sample Bare Wire	sished 751 t pods 90% - 100 % Sample 4 t Bare Wire 91 t Enamel 33 t	sished 751 t 815 cods 90% - 100 % 103% Sample 4 t 5.4 Bare Wire 91 t 93.3 Enamel 33 t 26.0	Apr ished 751 t 815 704 boods 90% - 100 % 103% 81% Sample 4 t 5.4 7.9 Bare Wire 91 t 93.3 74.3 Enamel 33 t 26.0 56.3	Apr May ished 751 t 815 704 790 boods 90% - 100 % 103% 81% 107% Sample 4 t 5.4 7.9 7.7 Bare Wire 91 t 93.3 74.3 100.9 Enamel 33 t 26.0 56.3 14.3	Avg. Apr May Jun sished boods 751 t 815 704 790 925 soods 90% - 100 % 103% 81% 107% 104% Sample 4 t 5.4 7.9 7.7 3.8 Bare Wire 91 t 93.3 74.3 100.9 85.0 Enamel 33 t 26.0 56.3 14.3 31.0	Avg. Apr May Jun Jul sished boods 751 t 815 704 790 925 822 boods 90% - 100 % 103% 81% 107% 104% 104% Sample 4 t 5.4 7.9 7.7 3.8 4.1 Bare Wire 91 t 93.3 74.3 100.9 85.0 110.3 Enamel 33 t 26.0 56.3 14.3 31.0 2.0	Avg. Apr May Jun Jul Aug sished boods 751 t 815 704 790 925 822 836 boods 90% - 100 % 103% 81% 107% 104% 104% 117% Sample 4 t 5.4 7.9 7.7 3.8 4.1 3.6 Bare Wire 91 t 93.3 74.3 100.9 85.0 110.3 96.2 Enamel 33 t 26.0 56.3 14.3 31.0 2.0 26.3	Avg. Apr May Jun Jul Aug Sep ished boods 751 t 815 704 790 925 822 836 90% - 100 % 103% 81% 107% 104% 104% 117% Sample 4 t 5.4 7.9 7.7 3.8 4.1 3.6 Bare Wire 91 t 93.3 74.3 100.9 85.0 110.3 96.2 Enamel 33 t 26.0 56.3 14.3 31.0 2.0 26.3

Notes For Inv. Target & Result

- FG and Ratio of FG not achieved the target due to V11 again will be stop for 2 weeks on SEP for sample of new product (AISIN) → We build FG stock
- Rewinding not achieved the target due to any products that not yet finished
- Packing not achieved the target due to stock taking was held on 2nd SEP, by that some remain AUG products not yet packing (last day of packing was on Friday 30th AUG)

	2.0	ULL	210	0.7
О	0.0	0.7	0.0	0.0
x	6.6	0.0	7.0	0.0
	126	116	120	123
0	11.0	16.0	24.0	11.2
0	12.0	16.0	56.0	46.9
	149	148	200	181

5. Ada kegiatan untuk menurunkan stok termasuk stagnasi.

Sales Activity

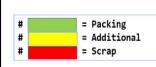
SLOWMOVING & EOP INFORMATION AUGUST, 2024 Report

200				1						
NO	CUSTOMER	ТҮРЕ	SIZE	SPOOL	INVENTORY (Kg)	LOT NO	LAST ETD	INFORMATION		
1	DENSO	D1IDW-4-B-1	2.10	PT-90	663.80	V8A0720	Her MINS	ETD DEC.'23 = 97.5kg (1R) ETD SEP.'23 = 184.2kg (2R) ETD JUL.'23 = 182.3kg (2R) ETD JAN.'23 = 255.7kg (3R)	Purchase in September then will scrap at WIN-I	
2	DMIA	D2IDW-4-B-2	0.57	PT-90	683.90	VOB2904	Feb., 2023	ETD FEB.'23 = 512.2kg (6R) ETD JAN.'23 = 519.3kg (6R) ETD DEC.'22 = 584.1kg (6R)	Discontinue Stock at DMIA = 1,284 (16R) Discussing Price	
2	DMIA	D2IDW4-B-2	0.29	PT-60	589.70	H2B2106	Oct.'23	ETD OCT.' = 735.1kg (8R) ETD JUN.'23 = 405.2kg (6R) ETD DEC.'22 = 131.9kg (2R)	It will re-winding to PT-90	
2	3 LAMCOR	2SMFLW	0.06	PT-10	95.70	H689720	Sep.2023	Small demand consumption. Delivered in Sep. 23 = 50kg.	Teraoka san required Control Plan, then he sent to MELMB	
J		2EIWAD-P	1.15	PT-90	3,144.20	12B3407	01-Mar-23	Possibility to discontinue. Disposal price already submitted	Under Negotiate	
					5 177 30					

PE Activity

Detail WIP : Vertical Sample

NO	MACHINE	TYPE	SIZE (mm)	LOT NO	REEL	QTY (REEL) A	QTY/REEL (KG) B	TOTAL (Kg) C=AXB	CUSTOMER	REMARK
1	V8B	D2IDW-4-A-1	0.9	V8B2810	PT-25B	2	25	50	TOYOTSU	Sample Product (New type)
2	V8B	1AIW	0.7	V8B3807	PT-90	2	5	10	DVC	Sample Product (AB3)
3	V8B	D2-IDW-2-1	0.6	V8B3X14	PT-25B	2	5	10	WIN-A (SWOBODA)	Sample Product (Varnish TTI)
4	V8C	1AIW-S	0.85	V8C3X02	PT-25B	3	25	75	PIDSG	Sample Product (New size)
5	V11A	D2-IDW-4E	0.83	11A4322	PT-90DNS	5	30	150	DENSO FAJAR	SAMPLE CENTER BAKE (GHK+AB3)
6	V11B	UTZ-S-40	0.85	11B3O17	PT-90	9	20	180	AISIN	Temperature test USE EZ2
7	V11B	UTZ-S-40	0.85	11B4130	PT-200	5	100	500	AISIN	SAMPLE OVER LIMIT
8	V11B	UTZ-S-40	0.85	11B4319	PT-200	7	100	700	AISIN	SAMPLE LOWER LIMIT
9	V12A	2EIWAD-O	181	12A4515	CP-500	2	140	280	META	Sample Product (Special Curing)
10	V12A	2EIWAD-O	1.81	12A4515	FP-500	2	140	280	MELCO	Sample Product (Special Curing)
11	V12B	1EIWAD	1.8	12B2O05	PT-90B	2	90	180	SEI-OEM	Sample Product (Varnish GHK)
12	V12B	D1-IDW-4	1.15	12B2O24	PT-90	1	30	30	DENSO FAJAR	Sample Product (Varnish GHK+AB3)
13	V12B	1AIW	1.3	12B3814	PT-90	3	24	72	DVC	Sample Product (AB3)
14	V12B	1-SSB-26	1.7	12B4123	PT-90	3	80	240	HTI	Sample use varnish BY2-28 prototyp
15	V12B	1-SSB-26	2	12B4730	PT-90	14	50	700	SEI	Sample Product
16	V8A	D1IDW-4-B-1	1.7	V8A4818	PT-90	1	90	90	DENSO	Evaluasi BW supply 3.20 from A100





Back