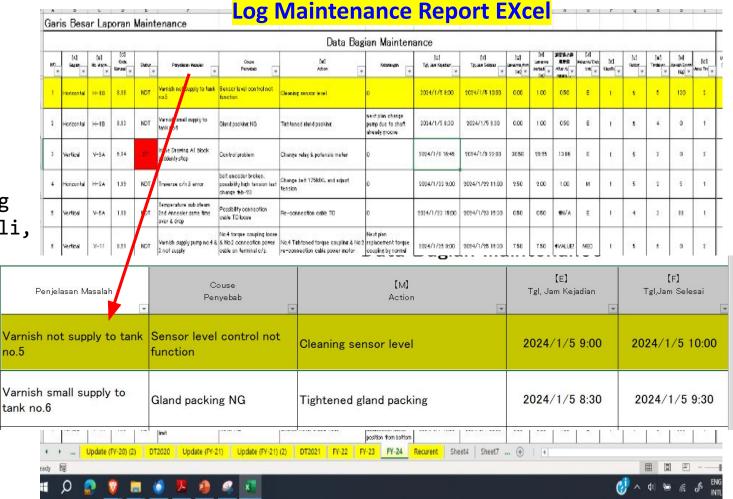
lainnya.

1. Maintenance report berisi tanggal & jam mesin berhenti, fenomena, penyebab, penanganan, trouble berulang atau pertama kali, tanggal mesin pulih, dan



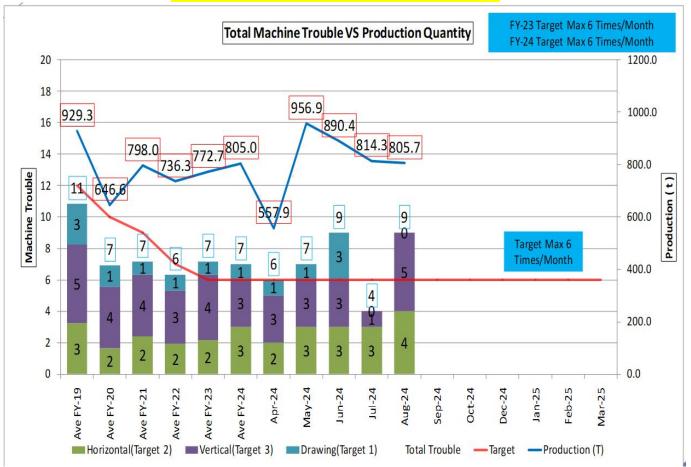
Section Policy

Theme	Policy	Performance Indicator	FY-21 Result	FY-22 Result	FY-23 Result	FY-24 Target	Apr-24 Result	May-24 Result	Jun-24 Result	Jul-24 Result	Aug-24 Result	Oct-24 Result	Nov-24 Result	Dec-24 Result	Jan-25 Result	Feb-25 Result	Mar-25 Result	Remarks
		Zero Accident WIN-I	0,00	0,08	0	0	0	0	0	0	0							Achieve
Safety	Zero Accident	Zero Hiyari Section	0,08	0,17	0	0	0	0	0	0	0							Achieve
		Zero employee No use Safety Glass	_	-	0	0	0	0	0	0	0							Achieve
	Zero Accident	Zero Accident WIN-I	0,00	0,00	0	0	0	0	0	0	0							Achieve
Environmental	Zelo Acadelii	Zero Hiyari Section	0,00	0,00	0	0	0	0	0	0	0							Achieve
	Reduce Co ² Emis	Clear Saving Energy Target (KWH)	-	-	13.709	>13,500	13.881	13.881	13.881	13.881	13.881							Achieve
		Zero Complain WIN-I	0,00	0,00	0	0	0	0	0	0	0							Achieve
		Reduce Feedback Section	0,00	0,00	0	0	0	0	0	0	0							Achieve
		Zero Human Error	0,00	0,08	0,3	0	0	1	0	0	0							Achieve
		MFA: level 3	21	2,14	2,2	3	2,12	1	2	2	2							Not Achive
		Min. 200 Kaizen [including 2\$3T]	8,00	8,25	8	>8	8	8	8	8	8							Achieve
		3 point control: level 3	2,25	2,93	3	3	3	3	3	3	3							Achieve
		Training and Re-Training WI to all opr	1,00	1,17	1	1	1	1	1	1	1							Achieve
	Zero Complain and	ReviewRealese WI	1,00	1,75	2	2	1	2	2	1	2							Achieve
Quality	Reduce Feedback		79%	88%	78%	100%	77.7%	71%	129%	114%	63%							
		Activity Plan Implementation	-	-	P=11)	P=9	P=7	P=7	P=7	P=11							Not Achive
			-	-	A=9	-	A=7	A=5	A=9	A=8	Æ7							
		Reduce Machine Trouble	7,17	6,33	7,1	<6	6	7	9	4	9							Achieve
		Followup MTR (%)	100%	102%	104,94%	>100%	100%	100%	100%	100%	100%							Achieve
		Followup WO (%)	95%	85%	79,33%	>95%	46%	61%	86%	79%	70%							Not Achive
		Reduce machine stop couse spare part shortage	0,70	0,08	0,1	0	1	0	0	0	0							Achieve
		Reduce Common Trouble	1,00	0,17	0,5	<1	1	2	2	0	0							Achieve

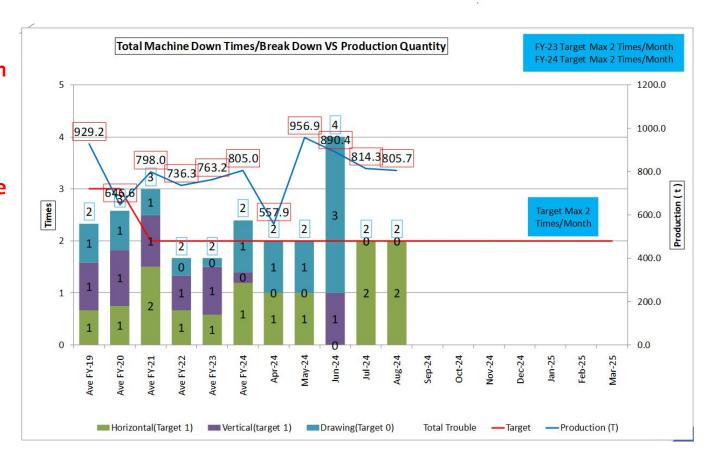
2. Menentukan indeks kontrol maintenance, nilai target, dan mesin penting. Hasil aktualnya dikontrol dan diinformasikan pihak terkait. diinformasikan ke pihak terkait.

	Performance Indicator	FY-21	FY-22	FY-23	FY-24	Apr-24	May-24	Jun-24	Jul-24
	Performance indicator	Result	Result	Result	Target	Result	Result	Result	Result
			19	1				1	I
n	Reduce Machine Trouble	7,17	6,33	7,1	<6	6	7	9	4
	Follow up MTR (%)	100%	102%	104,94%	>100%	100%	100%	100%	100%
e	Follow up WO (%)	95%	85%	79,33%	>95%	46%	61%	86%	79%
	Reduce machine stop couse spare part shortage	0,70	0,08	0,1	0	1	0	0	0
	Reduce Common Trouble	1,00	0,17	0,5	<1	1	2	2	0

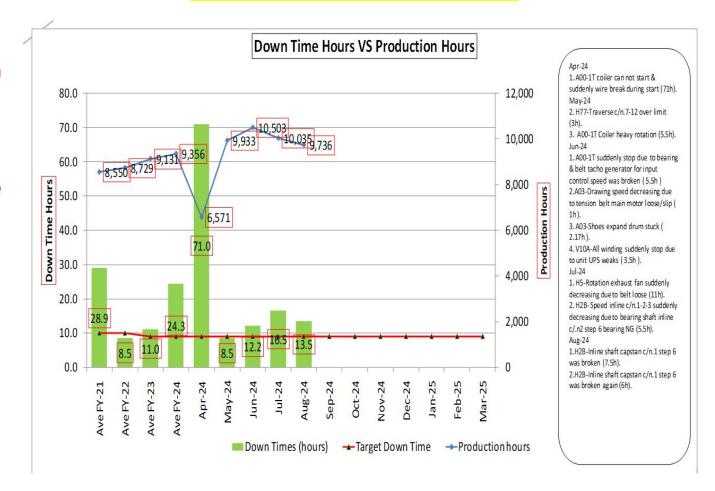
Report On Monthly Meeting

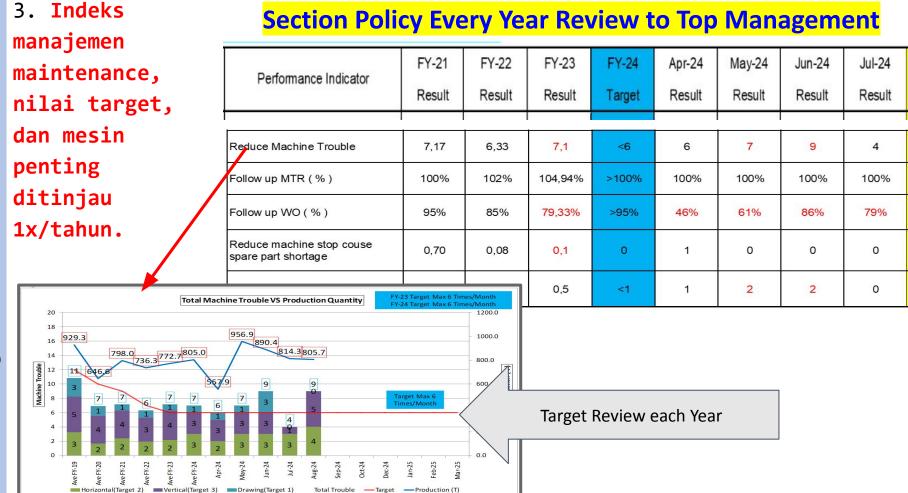


Report On Monthly Meeting



Report On Monthly Meeting





4. Melakukan kegiatan improvement agar pengoperasian stabil, seperti menangani masalah berulang di mesin penting. Mengadakan maintenance meeting minimal 1x/bln untuk berbagi informasi berdasarkan catatan maintenance kepada

pihak terkait.

MTN ACTIVITY PLAN

N.	No Theme	Thoma	Activity	Source		PIC	Item	1H FY-24							
N		Activity	Source	Result	PIC	item	Apr-24	May -24	Jun-24	Jul-24	Aug-24	Sep-24	Remarks		
	5 Productivity			All Machine,	n=18 (Plan	V-12,H-76,H-5,A-00	V-10,H-52,A-3	V-11,H-1,H-77	V-4,H-3,A-00,V-6	V-9,H-2,A-1	V-8,H-4		
5		Activity PM	Total=46 Machine		Atang S	A ctu al	H-76,H-5	V-12	A-00,H-77,V-10,H-1,A	V-4,H-3,A-00,V-6,V- 11	H-2				
	6 Productivity		Over Haul (Yearly	All Machine,	n=2 (50%)	Atang S	Plan					V10-Over haul inline drawing	V12-Over haul inline drawing		
6			schedule)	Total=8 Machine			A ctu al					V10-Over haul inline drawing			
			Reduce machine		n=4 (Plan	V8ABC-Renewal temperature control 2nd Annealer	V8D-Renewal temperature control 2nd Annealer			V9-Renewal temperature control 2nd Annealer	V6-Renewal temperature control 2nd Annealer		
7	1				50%)	Atang S	A ctu al	V8ABC-Renewal temperature control 2nd Annealer	V8D-Renewal temperature control 2nd Annealer			Postpone			
			Reduce machine trouble	VRT & HRZ	n=2 (Atang S	Plan					H2-Renewal timing pulley motor circulating pump varnish	H1-Renewal timing pulley motor circulating pump varnish		
	8 Product	Productivity		Machine	0%)		A ctu al					Postpone			
	20112	Cost		All	n=4 (ine 75%)		Plan			H1-Change Temperature control from RKC to Fuji electric 6pc	H1-Replacement block sheave after 1st Annealer use ceramic sheave	H2-Change Temperature control from RKC to Fuji electric 6pc	Replacement guide roller after 1st Annealer use hardchrome coating on H-1/H-2		
9	, (Cost Reduction	Machine		Atang S	A ctu al			H1-Change Temperature control from RKC to Fuji electric 6pc	H1-Replacement block sheave after 1st Annealer use ceramic sheave	H2-Change Temperature control from RKC to Fuji electric 6pc			

