1. Standar yang diperlukan untuk prosedur pengoperasian sudah dibuat dan disusun secara sistematis termasuk one-point standard.

Jumlah IK & STANDARD ALL SECTION

No.	Section	IK.	Standard	One Point Control	One Point Standard
1	PE	31	81	26	11
2	MAINTENANCE	62	15	2	-
3	ACCOUNTING	1	0	1-0	-
4	CALIBRATION	11	0	(- 5)	-
5	DIES	36	12	-	
6	DRAWING	39	0	1	
7	ENVIROMENTAL	36	0	-	-
8	HORIZONTAL	57	0	6	11
9	IMPROVEMENT	4	1	-	-
10	MACHINERY	16	1		-
11	MIS	8	2	1-01	
12	PACKING	11	0	1 100	-
13	PGA	24	0	67.0	-
14	PPC	13	1	-	-
15	PUR	11	0	92.0	
16	QA	92	67	13	-
17	QI	54	0	1-1	-
18	SAFETY	35	2	1-01	
19	SALES	14	1	E-2	-
20	SHIPPING	16	0	a= 0	-
21	VARNISH	15	2	2	-
22	VERTICAL	90	0	19	5
23	WAREHOUSE	33	1	3	-

1. Standar yang diperlukan untuk prosedur pengoperasian sudah dibuat dan disusun secara sistematis termasuk one-point standard.

PE Dept Work Instructions



PT. SUMITOMO ELECTRIC WINTEC INDONESIA

DAFTAR INSTRUKSI KERJA / STANDAR / FORM

No. Dokumen 4-QAS-052

- Revisi 00

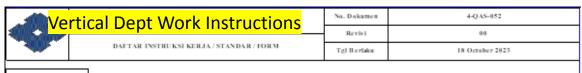
Tgl Berlaku 18 October 2023

NO.	Dokumen No.	Judul Dokumen	Tanggal terbit	Revisi	Review Date	Remark
1	2-PEG-001	PE Job Description & Distribution	1-Dec-23	03	30-Apr-24	
2	2-PEG-002	Pembuatan Indication Slip	23-Aug-21	04	30-Apr-24	
3	2-PEG-003	Analisa Blister	24-Feb-17	00	30-May-24	
4	2-PEG-004	Pengoperasian Blister Collecting Machine	29-Mar-17	00	20-May-24	
5	2-PEG-005	Cara Pengujian Viscositas	1-Mar-24	02	21-Jun-24	
6	2-PEG-007	Input cost sheet costing ke EZ runner	24-Aug-24	00	24-Jun-24	
7	2-PEG-008	Pengontrolan Kondisi Varnish (Viscositas & Resin %) Saat Proses Produksi	24-Feb-17	00	16-Jul-24	
8	2-PEG-009	Input data Overall Equipment Effectiveness machine vertical (OEE)	28-Mar-24	00		
9	2-PEG-018	Pengecekan Air Flow	21-Dec-21	00	26 jul 24	
10	2-PEG-020	Hot Oven Filtering	21-Jan-19	00		
11	2-PEG-021	Pengoperasian mesin Twist Test	30-Apr-19	00		
12	2-PEG-022	Pengukuran Dimensi menggunakan Portable Laser Micro	4-Feb-20	00		
13	2-PEG-023	Pengecekan Setting Eddy Current Sensor Mesin A-00	17-Jul-20	00		
14	2-PEG-024	Pengontrolan WIP & stock taking	27-May-21	00		
15	2-PEG-025	Pengecekan Torque	23-Jun-21	00		
16	2-PEG-026	Kalkulasi coating dies step	29-Jul-21	00		
17	2-PEG-027	Tata Cara Pengecekan Pada Benda Yang Berputar	29-Oct-21	00		
18	2-PEG-028	Input Online Alarm	25-Jul-22	00		
19	2-PEG-029	Pembuatan DVNZ Vertical & Horizontal coating	24-Aug-22	00		
20	2-PEG-031	Input Effisiensi ke EZ Runner	23-Feb-23	00		
21	2-PEG-032	Input DVNZ to EZ Runner	9-Mar-23	00		
22	2-PEG-033	Kalkulasi costing manual	26-Apr-23	00		
23	2-PEG-034	Pengecekan New Eddy Current sensor mesin A-00	5-May-23	00		
24	2-PEG-035	Input data OEE mesin vertical	13-Feb-24	00		
37						
38						

NOTE: - Plan Review IK from Apr 2024 - March 2025

- Target every month 2 IK

2. Ada
mekanisme/aturan
untuk mengecek semua
prosedur kerja yang
diperlukan sudah
distandarisasi.



VERTICAL SECTION

Utued Date: 20 November 202:

	Dokumen No.	Jud ul D okume n	T angg al te rbit	Re visi	Review Date	Review Date	Remark
1	2-VRT-001	Pengedekan Material Sebelum Star Up	8-Oct-22	08			
2	2-VRT-002	Pengecekan Mesin Sebelum Star Up & Sample	14-Jul-22	08			
3	2-VRT-003	Pengedekan Bentuk Gutungan	10-Aug-23	07			
4	2-VRT-004	Pengedekan Tension Barewire pada PAYOFF	2-Dec-18	00			
6	2-VRT-005	Pengedekan Kondisi Pengapungan Floating Diea	28-Jun-19	01			
5	2-VRT-006	Cara Menairkulasi & Pengecekan Aliran Varnish	10-Aug-17	01			
7	2-VRT-007	Pengelesan Kondai Kerja Water Bath	2-Dec-18	00			
8	2-VRT-008	Cara Pemasangan & Pengecekan Costing Oil	7-Oct-19	03			
9	2-VRT-009	Pengedekan Temperature Proses	30-Jkn-20	02	13 Sept 23		-
10	2-VRT-010	Barewire Joint pada Hime Machine	18-Aug-21	05	13 Sept 23		-
11	2-VRT-011	Barewire Joint pada Outline Machine	29-Aug-19	05	10 Sept 20		-
12	2-VRT-012	Cara Wire Joint pada Barewire Drum Outine Machine	2-Dec-18	00	17 Oct 23		-
13	2-VRT-013	Pengaturan Barewire Joint Basket Pakai Sensor	2-Dec-18	00	17 Oct 23		-
14	2-VRT-014	Pengukusin Wire Speed	2-Dec-18	00	17 Oct 23		-
15	2-VRT-015	Cara Pengambitan Reel dari Keranjang	2-Dec-16	00	16 Nov23		-
16	2-VRT-016	Pengedekan pada Produk Akhir	20-Jul-22	03	16 Nov23	18-4-24	Retremng
17	2-VRT-017	Penanganan Mesin pada Saat Listrik Mati	2-Dec-16	00	16 Nov23		Revised
18	2-VRT-018	Sistem Kens RO & Lubricant	22-Jun-18	01	22 Dec 23		Revised
4.0	2 VOT 010	Stord the Side Stord to Sensions	27 6-20	69			

86	2-VRT-094	Standard Pen gontrolan instruksi Kerja (K) & Grade	3-Nov-23	00		
87	2-VRT-095	Penggartian Drum Vamish	18-Sep23	00		
88	2-VRT-096	Cara Penanganan Produk Alarm Laser Micro	17-Apr-24	00	17- <i>A</i> pr-24	Retraining
89	2-VRT-097	Pengont dan kebersihan sheave Total WI = 89 pcs	40.104	00	18 June 24	Training
		Total WI – 89 pcs				

Note: Plan Review Wi form May 2024* Sep 2026

Target every month 3 WI

Plan Review : May 24 – Sep

26

Target: 3 / Month

2. Ada
mekanisme/aturan
untuk mengecek
semua prosedur
kerja yang
diperlukan sudah

distandarisasi.

PE Dept Work Instructions



PT. SUMITOMO ELECTRIC WINTEC INDONESIA

DAFTAR INSTRUKSI KERJA / STANDAR / FORM

No. Dokumen 4-QAS-052

Revisi 00

Tgl Berlaku

18 October 2023

1 2-PEG-001 PE Job Description & Distribution 1-Dec-23 03 30-Apr-24 2 2-PEG-002 Pembuatan Indication Slip 23-Aug-21 04 30-Apr-24 3 2-PEG-003 Analisa Blister 24-Feb-17 00 30-May-24 4 2-PEG-004 Pengoperasian Blister Collecting Machine 29-Mar-17 00 20-May-24 5 2-PEG-005 Cara Pengujian Viscositas 1-Mar-24 02 21-Jun-24 6 2-PEG-007 Input cost sheet costing ke EZ runner 24-Aug-24 00 24-Jun-24 7 2-PEG-008 Pengontrolan Kondisi Varnish (Viscositas & Resin %) Saat Proses Produksi 24-Feb-17 00 16-Jul-24 8 2-PEG-009 Input data Overall Equipment Effectiveness machine vertical (OEE) 28-Mar-24 00 9 2-PEG-018 Pengoekan Air Flow 21-Dec-21 00 26 jul 24 10 2-PEG-020 Hot Over Filtering 21-Jan-19 00 11 2-PEG-021 Pengoperasian mesin Twist Test 30-Apr-19 00 17-Jul-20 00 17-Jul-20 00 17-Jul-20 00 17-Jul-20 00 17-Jul-20 00 17-Jul-20 00 18-Jul-21 00 17-Jul-20 00 18-Jul-21 00 18-Jul-22 00 18-Jul-23 00 18-Jul-24 18-Jul-24 18-Jul-24 18-Jul-24 18-Jul-	Remark	Review Date	Revisi	Tanggal terbit	n No. Judul Dokumen	Dokum	NO.
3 2-PEG-003 Analisa Blister 24-Feb-17 00 30-May-24 4 2-PEG-004 Pengoperasian Blister Collecting Machine 29-Mar-17 00 20-May-24 5 2-PEG-005 Cara Pengujian Viscositas 1-Mar-24 02 21-Jun-24 6 2-PEG-007 Input cost sheet costing ke EZ runner 24-Aug-24 00 24-Jun-24 7 2-PEG-008 Pengontrolan Kondisi Varnish (Viscositas & Resin %) Saat Proses Produksi 24-Feb-17 00 16-Jul-24 8 2-PEG-009 Input data Overall Equipment Effectiveness machine vertical (OEE) 28-Mar-24 00 29-Jul-24 9 2-PEG-018 Pengecekan Air Flow 21-Dec-21 00 26 jul 24 10 2-PEG-018 Hot Oven Filtering 21-Jan-19 00 21-Jan-19 00 11 2-PEG-021 Pengoperasian mesin Twist Test 30-Apr-19 00 17-Jul-20 00 12 2-PEG-022 Pengukuran Dimensi menggunakan Portable Laser Micro 4-Feb-20 00 17-Jul-20 00 14	4	30-Apr-24	03	1-Dec-23	001 PE Job Description & Distribution	2-PEG	1
4 2-PEG-004 Pengoperasian Blister Collecting Machine 29-Mar-17 00 20-May-24 5 2-PEG-005 Cara Pengujian Viscositas 11-Mar-24 02 21-Jun-24 6 2-PEG-007 Input cost sheet costing ke EZ runner 24-Aug-24 00 24-Jun-24 7 2-PEG-008 Pengontrolan Kondisi Varnish (Viscositas & Resin %) Saat Proses Produksi 24-Feb-17 00 16-Jul-24 8 2-PEG-009 Input data Overall Equipment Effectiveness machine vertical (OEE) 28-Mar-24 00 9 2-PEG-018 Pengecekan Air Flow 21-Dec-21 00 26 jul 24 10 2-PEG-020 Hot Oven Filtering 21-Jan-19 00 11 2-PEG-020 Hot Oven Filtering 21-Jan-19 00 11 2-PEG-022 Pengukuran Dimensi menggunakan Portable Laser Micro 44-Feb-20 00 17-Jul-20	4	30-Apr-24	04	23-Aug-21	002 Pembuatan Indication Slip	2-PEG	2
5 2-PEG-005 Cara Pengujian Viscositas 1-Mar-24 02 21-Jun-24 6 2-PEG-007 Input cost sheet costing ke EZ runner 24-Aug-24 00 24-Jun-24 7 2-PEG-008 Pengontrolan Kondisi Varnish (Viscositas & Resin %) Saat Proses Produksi 24-Feb-17 00 16-Jul-24 8 2-PEG-009 Input data Overall Equipment Effectiveness machine vertical (OEE) 28-Mar-24 00 9 2-PEG-018 Pengecekan Air Flow 21-Dec-21 00 26 jul 24 10 2-PEG-020 Hot Oven Filtering 21-Jan-19 00 21-Jan-19 00 11 2-PEG-021 Pengoperasian mesin Twist Test 30-Apr-19 00 21-Jan-19 00 12 2-PEG-022 Pengukuran Dimensi menggunakan Portable Laser Micro 4-Feb-20 00 0 13 2-PEG-023 Pengecekan Setting Eddy Current Sensor Mesin A-00 17-Jul-20 00 17-Jul-20 00 14 2-PEG-023 Pengecekan Torque 23-Jun-21 00 23-Jun-21 00 0 16<	4	30-May-24	00	24-Feb-17	003 Analisa Blister	2-PEG	3
6 2-PEG-007 Input cost sheet costing ke EZ runner 24-Aug-24 00 24-Jun-24 7 2-PEG-008 Pengontrolan Kondisi Varnish (Viscositas & Resin %) Saat Proses Produksi 24-Feb-17 00 16-Jul-24 8 2-PEG-009 Input data Overall Equipment Effectiveness machine vertical (OEE) 28-Mar-24 00 9 2-PEG-018 Pengecekan Air Flow 21-Dec-21 00 26 jul 24 10 2-PEG-020 Hot Oven Filtering 21-Jan-19 00 11 2-PEG-021 Pengoperasian mesin Twist Test 30-Apr-19 00 12 2-PEG-022 Pengukuran Dimensi menggunakan Portable Laser Micro 4-Feb-20 00 13 2-PEG-023 Pengecekan Setting Eddy Current Sensor Mesin A-00 17-Jul-20 00 14 2-PEG-024 Pengontrolan WIP & stock taking 27-May-21 00 15 2-PEG-025 Pengecekan Torque 23-Jun-21 00 16 2-PEG-026 Kalkulasi coating dies step 29-Jul-21 00 17 2-PEG-027 Tata Cara Pengecekan Pada Benda Yang Berputar 29-Oct-21 00 18 2-PEG-028 Input Online Alarm 25-Jul-22 00 19 2-PEG-029 Pembuatan DVNZ Vertical & Horizontal coating 24-Aug-22 00 20 2-PEG-031 Input Effisiensi ke EZ Runner 23-Peg-032 Input DVNZ to EZ Runner 9-Mar-23 00 22 2-PEG-033 Kalkulasi costing manual 26-Apr-23 00	4	20-May-24	00	29-Mar-17	004 Pengoperasian Blister Collecting Machine	2-PEG	4
7 2-PEG-008 Pengontrolan Kondisi Varnish (Viscositas & Resin %) Saat Proses Produksi 24-Feb-17 00 16-Jul-24 8 2-PEG-009 Input data Overall Equipment Effectiveness machine vertical (OEE) 28-Mar-24 00 9 2-PEG-018 Pengecekan Air Flow 21-Dec-21 00 26 jul 24 10 2-PEG-020 Hot Oven Filtering 21-Jan-19 00 11 2-PEG-021 Pengoperasian mesin Twist Test 30-Apr-19 00 12 2-PEG-022 Pengukuran Dimensi menggunakan Portable Laser Micro 4-Feb-20 00 13 2-PEG-022 Pengukuran Dimensi menggunakan Portable Laser Micro 4-Feb-20 00 13 2-PEG-022 Pengukuran Dimensi menggunakan Portable Laser Micro 4-Feb-20 00 13 2-PEG-022 Pengukuran Dimensi menggunakan Portable Laser Micro 4-Feb-20 00 14 2-PEG-022 Pengukuran Dimensi menggunakan Portable Laser Micro 4-Feb-20 00 15 2-PEG-023 Pengukuran Dimensi menggunakan Portable Laser Micro 27-Mid-02 00 16 2-PEG-	\$ 1	21-Jun-24	02	1-Mar-24	005 Cara Pengujian Viscositas	2-PEG	5
8 2-PEG-009 Input data Overall Equipment Effectiveness machine vertical (OEE) 28-Mar-24 00 9 2-PEG-018 Pengecekan Air Flow 21-Dec-21 00 26 jul 24 10 2-PEG-020 Hot Oven Filtering 21-Jan-19 00 11 2-PEG-021 Pengoperasian mesin Twist Test 30-Apr-19 00 12 2-PEG-022 Pengukuran Dimensi menggunakan Portable Laser Micro 4-Feb-20 00 13 2-PEG-023 Pengecekan Setting Eddy Current Sensor Mesin A-00 17-Jul-20 00 14 2-PEG-023 Pengontrolan WIP & stock taking 27-IMay-21 00 15 2-PEG-024 Pengecekan Torque 23-Jun-21 00 16 2-PEG-025 Pengecekan Torque 23-Jul-21 00 17 2-PEG-026 Kalkulasi coating dies step 29-Jul-21 00 17 2-PEG-027 Tata Cara Pengecekan Pada Benda Yang Berputar 29-Oct-21 00 18 2-PEG-028 Input Online Alarm 25-Jul-22 00 19 2-PEG-029	1	24-Jun-24	00	24-Aug-24	007 Input cost sheet costing ke EZ runner	2-PEG	6
9 2-PEG-018 Pengecekan Air Flow 21-Dec-21 00 26 jul 24 10 2-PEG-020 Hot Oven Filtering 21-Jan-19 00 11 2-PEG-021 Pengoperasian mesin Twist Test 30-Apr-19 00 12 2-PEG-022 Pengukuran Dimensi menggunakan Portable Laser Micro 4-Feb-20 00 13 2-PEG-023 Pengecekan Setting Eddy Current Sensor Mesin A-00 17-Jul-20 00 14 2-PEG-024 Pengontrolan WIP & stock taking 27-May-21 00 15 2-PEG-025 Pengecekan Torque 23-Jun-21 00 16 2-PEG-026 Kalkulasi coating dies step 29-Jul-21 00 17 2-PEG-027 Tata Cara Pengecekan Pada Benda Yang Berputar 29-Oct-21 00 18 2-PEG-028 Input Online Alarm 25-Jul-22 00 19 2-PEG-029 Pembuatan DVNZ Vertical & Horizontal coating 24-Aug-22 00 20 2-PEG-031 Input Effisiensi ke EZ Runner 9-Mar-23 00 21 2-PEG-032 Input DVNZ to EZ Runner 9-Mar-23 00 22 2-PEG-033 Kalkulasi costing manual	1	16-Jul-24	00	24-Feb-17	008 Pengontrolan Kondisi Varnish (Viscositas & Resin %) Saat Proses Produksi	2-PEG	7
10 2-PEG-020 Hot Oven Filtering 21-Jan-19 00 11 2-PEG-021 Pengoperasian mesin Twist Test 30-Apr-19 00 12 2-PEG-022 Pengukuran Dimensi menggunakan Portable Laser Micro 4-Feb-20 00 13 2-PEG-023 Pengecekan Setting Eddy Current Sensor Mesin A-00 17-Jul-20 00 14 2-PEG-024 Pengontrolan WIP & stock taking 27-May-21 00 15 2-PEG-025 Pengecekan Torque 23-Jun-21 00 16 2-PEG-026 Kalkulasi coating dies step 29-Jul-21 00 17 2-PEG-027 Tata Cara Pengecekan Pada Benda Yang Berputar 29-Oct-21 00 18 2-PEG-028 Input Online Alarm 25-Jul-22 00 19 2-PEG-029 Pembuatan DVNZ Vertical & Horizontal coating 24-Aug-22 00 20 2-PEG-031 Input Effisiensi ke EZ Runner 23-Feb-23 00 21 2-PEG-032 Input DVNZ to EZ Runner 9-Mar-23 00 22 2-PEG-033 Kalkulasi costing manual 26-Apr-23 00			00	28-Mar-24	009 Input data Overall Equipment Effectiveness machine vertical (OEE)	2-PEG	8
11 2-PEG-021 Pengoperasian mesin Twist Test 30-Apr-19 00 12 2-PEG-022 Pengukuran Dimensi menggunakan Portable Laser Micro 4-Feb-20 00 13 2-PEG-023 Pengecekan Setting Eddy Current Sensor Mesin A-00 17-Jul-20 00 14 2-PEG-024 Pengontrolan WIP & stock taking 27-May-21 00 15 2-PEG-025 Pengecekan Torque 23-Jun-21 00 16 2-PEG-026 Kalkulasi coating dies step 29-Jul-21 00 17 2-PEG-027 Tata Cara Pengecekan Pada Benda Yang Berputar 29-Oct-21 00 18 2-PEG-028 Input Online Alarm 25-Jul-22 00 19 2-PEG-029 Pembuatan DVNZ Vertical & Horizontal coating 24-Aug-22 00 20 2-PEG-031 Input Effisiensi ke EZ Runner 23-Feb-23 00 21 2-PEG-032 Input DVNZ to EZ Runner 9-Mar-23 00 22 2-PEG-033 Kalkulasi costing manual 26-Apr-23 00		26 jul 24	00	21-Dec-21	018 Pengecekan Air Flow	2-PEG	9
12 2-PEG-022 Pengukuran Dimensi menggunakan Portable Laser Micro 4-Feb-20 00 13 2-PEG-023 Pengecekan Setting Eddy Current Sensor Mesin A-00 17-Jul-20 00 14 2-PEG-024 Pengontrolan WIP & stock taking 27-May-21 00 15 2-PEG-025 Pengecekan Torque 23-Jun-21 00 16 2-PEG-026 Kalkulasi coating dies step 29-Jul-21 00 17 2-PEG-027 Tata Cara Pengecekan Pada Benda Yang Berputar 29-Oct-21 00 18 2-PEG-028 Input Online Alarm 25-Jul-22 00 19 2-PEG-029 Pembuatan DVNZ Vertical & Horizontal coating 24-Aug-22 00 20 2-PEG-031 Input Effisiensi ke EZ Runner 23-Feb-23 00 21 2-PEG-032 Input DVNZ to EZ Runner 9-Mar-23 00 22 2-PEG-033 Kalkulasi costing manual 26-Apr-23 00			00	21-Jan-19	020 Hot Oven Filtering	2-PEG	10
13 2-PEG-023 Pengecekan Setting Eddy Current Sensor Mesin A-00 17-Jul-20 00 14 2-PEG-024 Pengontrolan WIP & stock taking 27-IMay-21 00 15 2-PEG-025 Pengecekan Torque 23-Jun-21 00 16 2-PEG-026 Kalkulasi coating dies step 29-Jul-21 00 17 2-PEG-027 Tata Cara Pengecekan Pada Benda Yang Berputar 29-Oct-21 00 18 2-PEG-028 Input Online Alarm 25-Jul-22 00 19 2-PEG-029 Pembuatan DVNZ Vertical & Horizontal coating 24-Aug-22 00 20 2-PEG-031 Input Effisiensi ke EZ Runner 23-Feb-23 00 21 2-PEG-032 Input DVNZ to EZ Runner 9-Mar-23 00 22 2-PEG-033 Kalkulasi costing manual 26-Apr-23 00			00	30-Apr-19	021 Pengoperasian mesin Twist Test	2-PEG	11
14 2-PEG-024 Pengontrolan WIP & stock taking 27-May-21 00 15 2-PEG-025 Pengecekan Torque 23-Jun-21 00 16 2-PEG-026 Kalkulasi coating dies step 29-Jul-21 00 17 2-PEG-027 Tata Cara Pengecekan Pada Benda Yang Berputar 29-Oct-21 00 18 2-PEG-028 Input Online Alarm 25-Jul-22 00 19 2-PEG-029 Pembuatan DVNZ Vertical & Horizontal coating 24-Aug-22 00 20 2-PEG-031 Input Effisiensi ke EZ Runner 23-Feb-23 00 21 2-PEG-032 Input DVNZ to EZ Runner 9-Mar-23 00 22 2-PEG-033 Kalkulasi costing manual 26-Apr-23 00			00	4-Feb-20	022 Pengukuran Dimensi menggunakan Portable Laser Micro	2-PEG	12
15 2-PEG-025 Pengecekan Torque 23-Jun-21 00 16 2-PEG-026 Kalkulasi coating dies step 29-Jul-21 00 17 2-PEG-027 Tata Cara Pengecekan Pada Benda Yang Berputar 29-Oct-21 00 18 2-PEG-028 Input Online Alarm 25-Jul-22 00 19 2-PEG-029 Pembuatan DVNZ Vertical & Horizontal coating 24-Aug-22 00 20 2-PEG-031 Input Effisiensi ke EZ Runner 23-Feb-23 00 21 2-PEG-032 Input DVNZ to EZ Runner 9-Mar-23 00 22 2-PEG-033 Kalkulasi costing manual 26-Apr-23 00			00	17-Jul-20	023 Pengecekan Setting Eddy Current Sensor Mesin A-00	2-PEG	13
16 2-PEG-026 Kalkulasi coating dies step 29-Jul-21 00 17 2-PEG-027 Tata Cara Pengecekan Pada Benda Yang Berputar 29-Oct-21 00 18 2-PEG-028 Input Online Alarm 25-Jul-22 00 19 2-PEG-029 Pembuatan DVNZ Vertical & Horizontal coating 24-Aug-22 00 20 2-PEG-031 Input Effisiensi ke EZ Runner 23-Feb-23 00 21 2-PEG-032 Input DVNZ to EZ Runner 9-Mar-23 00 22 2-PEG-033 Kalkulasi costing manual 26-Apr-23 00			00	27-May-21	024 Pengontrolan WIP & stock taking	2-PEG	14
17 2-PEG-027 Tata Cara Pengecekan Pada Benda Yang Berputar 29-Oct-21 00 18 2-PEG-028 Input Online Alarm 25-Jul-22 00 19 2-PEG-029 Pembuatan DVNZ Vertical & Horizontal coating 24-Aug-22 00 20 2-PEG-031 Input Effisiensi ke EZ Runner 23-Feb-23 00 21 2-PEG-032 Input DVNZ to EZ Runner 9-Mar-23 00 22 2-PEG-033 Kalkulasi costing manual 26-Apr-23 00			00	23-Jun-21	025 Pengecekan Torque	2-PEG	15
18 2-PEG-028 Input Online Alarm 25-Jul-22 00 19 2-PEG-029 Pembuatan DVNZ Vertical & Horizontal coating 24-Aug-22 00 20 2-PEG-031 Input Effisiensi ke EZ Runner 23-Feb-23 00 21 2-PEG-032 Input DVNZ to EZ Runner 9-Mar-23 00 22 2-PEG-033 Kalkulasi costing manual 26-Apr-23 00			00	29-Jul-21	026 Kalkulasi coating dies step	2-PEG	16
19 2-PEG-029 Pembuatan DVNZ Vertical & Horizontal coating 24-Aug-22 00 20 2-PEG-031 Input Effisiensi ke EZ Runner 23-Feb-23 00 21 2-PEG-032 Input DVNZ to EZ Runner 9-Mar-23 00 22 2-PEG-033 Kalkulasi costing manual 26-Apr-23 00			00	29-Oct-21	027 Tata Cara Pengecekan Pada Benda Yang Berputar	2-PEG	17
20 2-PEG-031 Input Effisiensi ke EZ Runner 23-Feb-23 00 21 2-PEG-032 Input DVNZ to EZ Runner 9-Mar-23 00 22 2-PEG-033 Kalkulasi costing manual 26-Apr-23 00			00	25-Jul-22	028 Input Online Alarm	2-PEG	18
21 2-PEG-032 Input DVNZ to EZ Runner 9-Mar-23 00 22 2-PEG-033 Kalkulasi costing manual 26-Apr-23 00			00	24-Aug-22	029 Pembuatan DVNZ Vertical & Horizontal coating	2-PEG	19
22 2-PEG-033 Kalkulasi costing manual 26-Apr-23 00			00	23-Feb-23	031 Input Effisiensi ke EZ Runner	2-PEG	20
			00	9-Mar-23	032 Input DVNZ to EZ Runner	2-PEG	21
			00	26-Apr-23	033 Kalkulasi costing manual	2-PEG	22
23 2-PEG-034 Pengecekan New Eddy Current sensor mesin A-00 5-May-23 00			00	5-May-23	034 Pengecekan New Eddy Current sensor mesin A-00	2-PEG	23
24 2-PEG-035 Input data OEE mesin vertical 13-Feb-24 00			00	13-Feb-24	035 Input data OEE mesin vertical	2-PEG	24
37 Tabal M/L 24 mas							37

38 NOTE

- Plan Review IK from Apr 2024 March 2025
- Target every month 2 IK

Total WI = 24 pcs

Plan Review : Apr 24 – March25

Target: 2 / Month

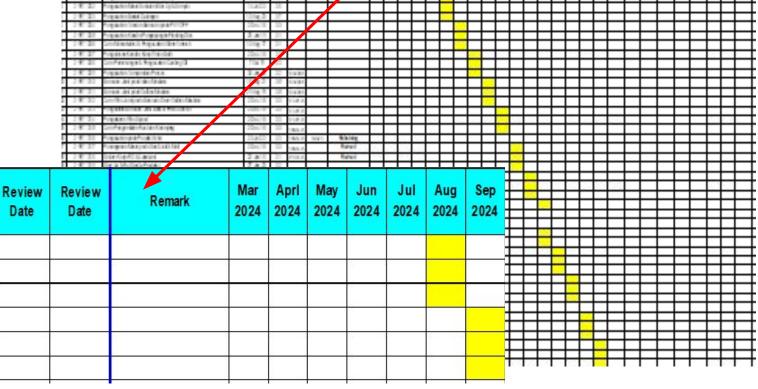
3. Standar ditinjau/review sesuai rencana, dan progresnya ditelusuri berkala.

Tanggal terbit Revisi

6-Oct-22 14-Jul-22 10-Aug-23 2-Dec-16 28-Jun-19 10-Aug-17 1000.000



Vertical Dept Make schedule
Review



4. Progres
peninjauan/review
standar berjalan
sesuai rencana tanpa
tertunda. Bila
terjadi
keterlambatan, ambil
penanganan yang
diperlukan termasuk
sesuaikan jadwal.

If Review Not as Plan, Additional QTy WI Review on next month

heme	POLICY	ACTINITY PLAN	FY 2024			FY 2023 MO	NTHLY RESULT			I
Derne	POLICY	ACTIVITY PLAN	Target	APR'24	MAY	JUNE	JULY	AUG	SEPT	Ī
		Zero Accident Win -I	0	0	0	0	0			
Safety	Zero Accident	Zero Hiyari section	0	0	Blister,		0			
		Zero safety glass wearing violation	0	0	1AIW-S	0.65 (PIDSG) 10-007-02	0			
	Zero Accident	Zero Accident Win -I	0	0	90043	10-007-02	0			
none Money	Zero Accident	Zero Hiyari section	0	0	0	0	0			
	Reduce Co2 Emissions	Clear saving energy target (kWh)	5,427	16,830	6,335	31,659	12,112			
	Zero Claim and	Zero Claim Win-I	0	0	0	0	0			
	reduce feedback	Reduce Feedback section	4 cases/Y	0	0	0	1			
		Zero Human Error	0	2	0	0	0			
		MFA level up (by external auditor)	Level 3	2.3	2.0	2.0	2.0			
		Training and Re-training WI to all opr	3 /M	3	3	3	3			
	at a	Self section improx for 200 kaizen	8/M	8	8	8	8			
		Activity plan achievement (%)	100%	100	100	100	100			
		Strenghten Passline Patrol after S/U	8	8	8	8	8			
		Controlled passine (reduce finding)	5 N	0	0	0	0			
		Reducing Operation loss ratio (%)	2.95	3.50	2.62	3.66	2.99			
	Reduce Total Loss	Reducing Wire break (ton/break)	80 ton/ Break	85.6	95.6	90.2	72.7			
	Reduce S/U Time Loss	Idle time on Start Up m/c	9.5 h	9.4	9.3	9.1	9.5			
		Labor Hour control (vs Plan Act.)	45,791	25,002	38,613	36,088	40,631			
	Reduce Production Cos	tAuxiliary Cost control (vs Plan Act.)	23,295	23,724	16,072	26,833	21.958			
		CR Plan (USS)		2,815	899	4,494	1,719			

4. Progres peninjauan/review standar berjalan sesuai rencana tanpa tertunda. Bila terjadi keterlambatan, ambil penanganan yang diperlukan termasuk sesuaikan jadwal.

PE Dept Work Instructions

PT. SUMITOMO ELECTRIC WINTEC INDONESIA

DAFTAR INSTRUKSI KERJA / STANDAR / FORM

No. Dokumen 4-QAS-052

Revisi 00

Tgl Berlaku 18 October 2023

NO.	Dokumen No.	Judul Dokumen	Tanggal terbit	Revisi	Review Date	Remark
1	2-PEG-001	PE Job Description & Distribution	1-Dec-23	03	30-Apr-24	
2	2-PEG-002	Pembuatan Indication Slip	23-Aug-21	04	30-Apr-24	
3	2-PEG-003	Analisa Blister	24-Feb-17	00	30-May-24	
4	2-PEG-004	Pengoperasian Blister Collecting Machine	29-Mar-17	00	20-May-24	
5	2-PEG-005	Cara Pengujian Viscositas	1-Mar-24	02	21-Jun-24	
6	2-PEG-007	Input cost sheet costing ke EZ runner	24-Aug-24	00	24-Jun-24	
7	2-PEG-008	Pengontrolan Kondisi Varnish (Viscositas & Resin %) Saat Proses Produksi	24-Feb-17	00	16-Jul-24	
8	2-PEG-009	Input data Overall Equipment Effectiveness machine vertical (OEE)	28-Mar-24	00		
9	2-PEG-018	Pengecekan Air Flow	21-Dec-21	00	26 jul 24	
10	2-PEG-020	Hot Oven Filtering	21-Jan-19	00		
11	2-PEG-021	Pengoperasian mesin Twist Test	30-Apr-19	00		
12	2-PEG-022	Pengukuran Dimensi menggunakan Portable Laser Micro	4-Feb-20	00		
13	2-PEG-023	Pengecekan Setting Eddy Current Sensor Mesin A-00	17-Jul-20	9		
14	2-PEG-024	Pengontrolan WIP & stock taking	27-May-21			
15	2-PEG-025	Pengecekan Torque	23-Jun-21	If Re	view No	t
16	2-PEG-026	Kalkulasi coating dies step	29-Jul-2			
17	2-PEG-027	Tata Cara Pengecekan Pada Benda Yang Berputar	29	as	: Plan,	
18	2-PEG-028	Input Online Alarm	25-JUI-22	1		
19	2-PEG-029	Pembuatan DVNZ Vertical & Horizontal coating	24-Aug-22	Add	ditional	
20	2-PEG-031	Input Effisiensi ke EZ Runner	23-Feb-23		T \ A / I	
21	2-PEG-032	Input DVNZ to EZ Runner	9-Mar-23	l Q	Ty WI	
22	2-PEG-033	Kalkulasi costing manual	26-Apr-23	Pay	view on	
23	2-PEG-034	Pengecekan New Eddy Current sensor mesin A-00	5-May-23	IVE	new on	
24	2-PEG-035	Input data OEE mesin vertical	13-Feb-24	nex	t month	
37				FICA		
38						

NOTE: - Plan Review IK from Apr 2024 - March 2025

- Target every month 2 IK

5. Kegiatan dibuat untuk mendorong operator melaporkan pekerjaan yang sulit dilakukan dan ketidaksesuaian antara aktual pengoperasian dan prosedur. Hasil kegiatan tersebut mengarah ke revisi standar.

Saat sedang melakukan Pass line kadang operator tidak bisa fokus dan pengecekan terlewat karena ada beberapa mesin yang harus joint atau angkat produk full winding (Opr Feedback)

3 Point Control Patro

: 08 June 2024 ime. : 10.30 wlb 5. Rosen Pengecekan Mesin Sebelum Start Ub dan Sample (2-v/6/402) S. Steen

Improvement Patrol Summary

S POINT CONTROL PATROL

6.49 7, M. Syati

								Fille	ed by improve	m ent Sec	non	
b. Findings	Finding Ploture	Finding Type	Area	PIC	Risk Level	Countermeasure	Ploture after improved	Due date	Finish date	Recheck date	Status	
Prosecut living under perneticeen prosessiust up beturnach?	See	Level 1	cv	Mr. Ration	-	Port dissellon provides	No Reture	29.3m-24	19-tan-24	19-Jan-24	0 s e	
 Double calcresische yang diskuloarteader kurang jelen den dekel 	Company of the Compan	Level 1	č	Mr. Platien	-	Double check diskulom dish Leader sebalum sample di krimice OC	No Reture	20-Jun-24	19.hn-24	19-Jan-24	0 = 0	
3 Under koeps her zo ditusi soonel derger under peleripen yeng dibikukan, der hepelmens deenya appr work aheel dan mainkal koeps paa den seasel.		Level 1	õ	Mr. Ration	-	Withdrawi Sar quitteet benta (Stock werns)	No Roture	29-hn-24	19-hm-24	19-Jan-24	U = 0 st st T	
4 Tombol ulinacoric lidak menyela		Level 1	cv	Mr. Rohim	-	MTR 27 Juri 2024		29-tan-24	19-Jun-24	19-Jan-24	c I o o d	
5 Philipeller folkussi		Level 1	CV	Mr. Roten	-	MTR 27 Juri 2024		29.km-24	19-Jun-24	19-am24	0 d s	
B Newt Lie before arrenier grove	1000	Level 1	ě.	Mr. Roten	-	MTR 27 Juri 2024		25.31-24	19.3m-24		u -	
 Indisos Pessous etretper médali stantar. 		Level 1	CV	Mr. Platen	-	MTR 27 Juri 2024	ari	29-lin-24	19-Jan-24	kerja	untuk me	atau reka
 Vivereich bank, control passeil i chek- clipsekoat, sedoné Propa ciliados co.d. 		Level 1	5	Mr. Rahim	-	MTR 27 Juni 2024		29-lan-24	19-Jan-24	/ me	ngangkat windi	produk fung.
Steepers op published Place In a border; up offer in lichel, blood bloods a perspecialer in helwood looses a sold bodderspar models yeng heate joint also anglood prouble blood winding (Optif weetherb).		Level 1	cv	Mr. Rohen	-	Info to Leader of survicins Repursisk memberis ped / mergangkel protek foll vinting.	No Roture	29.1m-24	19-Jan-24	19-am24	e e	
Total CLOSED	9		Stinding T I+Inite		***Flok Lav Riklaueld	d : - Proses operad yang sangai ba	haya					

Risk Level 3 - Nestigan little sudsh medikati shuran terka danak wallakan masi hbita teriladi. Rok Level 2 - Narry s ji ka kita tidak meng Kasti ataun maja kitis di sa celak a