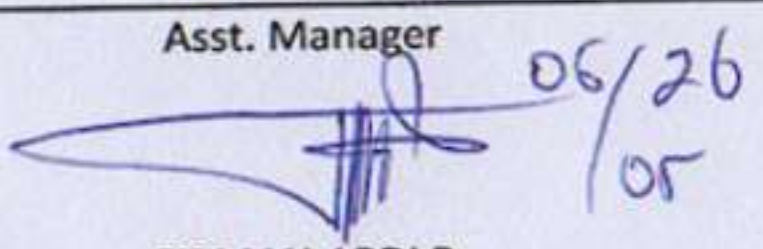
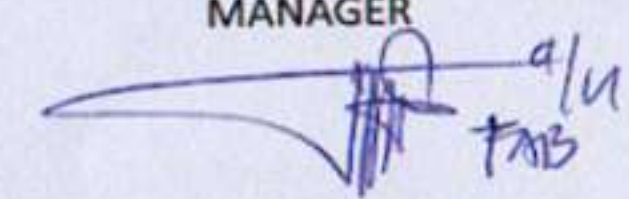


No :
Tanggal : 6 Mei 2026
Dari : Engineering

SURAT PERMINTAAN BARANG

No	Kode Barang	Nama Barang	Merk / Brand	Type	Spesifikasi	Satuan	Riwayat Pembelian				Stok Saat Ini	Minimum Stok	Jumlah Permintaan	No Justifikasi
							Tanggal	Jumlah	No SPB	Supplier				
1	IMO20405	Transmisi			Screw Feeder Auger	UNT	14-Nov-25	1	PW026221	CV. ANUGRAH JAYA ABADI	1	2	3	SP-MECH-049
2	IMO14001	Nepel			Sambungan Angin Uk. Drat 10 Nepel 10	PCS	22-Jul-25	10	PW019646	PT. PANDULIMA HYDROMATIC	1	3	10	SP-PNU-015

Catatan :
Permintaan Transmisi Feeder Auger & Nepel Sambungan Angin Uk Drat 10 Nepel 10 Sudah berada di minimum Stock Sehingga Perlu Diajukan terhadap Transmisi Feeder Auger & Nepel Sambungan Angin Uk Drat 10 Nepel 10 Tersebut.

SPAREPARTS CONTROLLER  06/26/05 AJKA AMIRIN	Asst. Manager  06/26/05 FIRMAN ARDI B	MANAGER  9/11 TAB HERMAWAN WIDYAPRASETYA
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DIVISI ENGINEERING SUKABUMI

SATUAN	:	Unit	ORDER QTY	:
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[illegible][illegible]

mersi Good Quality Improves Life's Quality PT. MERSIFARMA TM. SUKABUMI-INDONESIA	SPAREPARTS JUSTIFICATIONS	Nomor : SP-MECH-049 Tanggal : 9 MARET 2026 Revisi : 00
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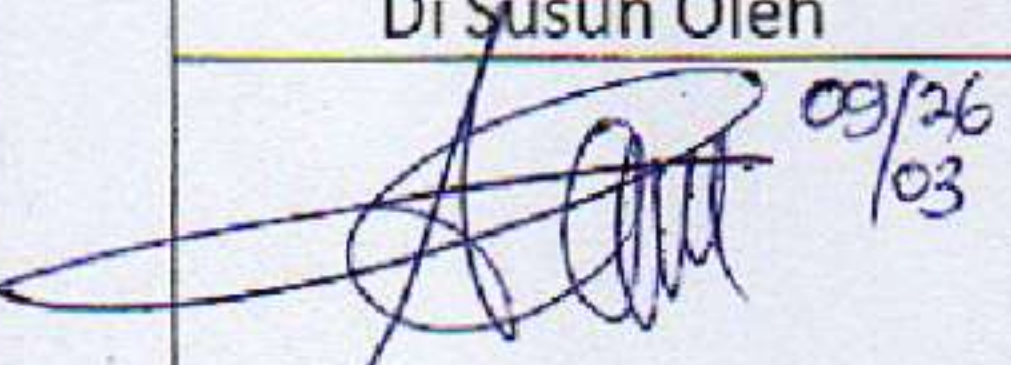
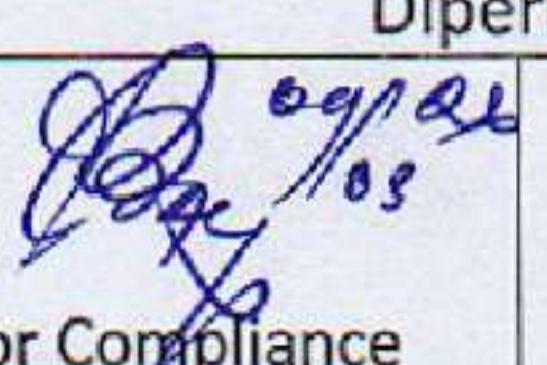
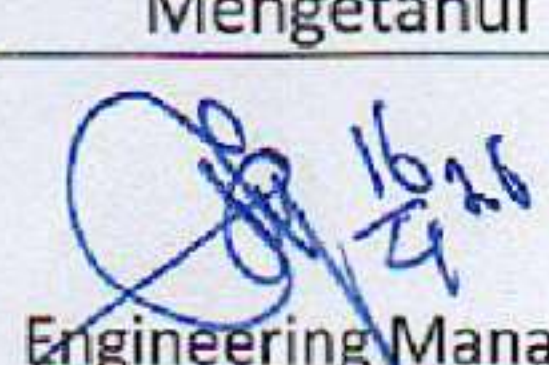
NAMA BARANG	Transmisi Screw Fedeer Auger
TYPE / BRAND	-
DIGUNAKAN UNTUK	Filling Dry Syrup
PEMBELIAN	Lokal

NO	DIPAKAI UNTUK	LOKASI	JUMLAH PERALATAN [A]	JUMLAH BARANG / SATU ALAT [B]	TOTAL [A x B]
1	FILLING DRY SYRUP	PRODUKSI UNIT 2	1	4	4
TOTAL TRANSMISI SCREW FEDEER AUGER TERPASANG					4 Pcs

A	Mean Time Between Failure (MTBF)	6 Months
B	MTBF Assumption	6 Months
C	Avarage Months consumption	4 Pcs/ 6 Months = 0.6 Pcs
D	Lead Time	2 Months (From SPB)
E	Decide to maintain minimal stock	(C x D) = 2 x 0.6 = 2 Pcs
F	Decide to maintain Order Point (100% - 150%)	(150% x E) = 150% x 2 = 3

PROPOSAL TO SECURE OF SUPPLY

MINIMUM STOCK	ORDER QUANTITY
2	3

Di Susun Oleh	Diperiksa		Mengetahui
 09/26 03	 09/26 03	 09/26 03	 16/26 26
Supervisor Compliance	Assistant Manager	Engineering Manager	

BIN CARD ENGINEERING

Nepel Angin Sambungan Uk. Drat 10 Nepel 10

NAMA BARANG : LOKASI : E-21
KODE BARANG : 1M014091 MINIMUM STOK : 3
SATUAN : pcs ORDER QTY : 10

TGL	IN	OUT	JUMLAH	KETERANGAN
22 Des 23			6	
09/1/24		1	5	u/Angin Drum mixer (063/PPB/PC/1/24)
11/1/24		1	4	u/coating u-3 "003"
12/1/24		1	3	u/Filling salep u-5 "005"
19/3/24		1	2	u/Blister 2 u-1 "572/TK"
20/05/24		1	1	u/pemasangan Air Cylinder mesin PBD u-1 "570/PPB/ TK/4/24"
13/6/24		1	-	u/Filling salep u-5 "012/1005"

TGL	IN	OUT	JUMLAH	KETERANGAN
23/2/24	10		10	pancuran Hydrant
25/7/24		2	8	u/Blister 7 (23) n24 u-9 "1532/TK"
02/24 08		1	7	u/PSG unit 6A "1595/PPB/TK/ VII/24"
02/08 ²⁴		2	5	u/mesin Coating Chemong Unit 4 "033/PPB/ TK/VII/24"
18/9/24		2	3	u/coating High Shear Pump u-1 "1925/TK"
10/10 ²⁴		2	1	u/High Shear Pump u-2 "2098/TK"

 mersi <i>Good Quality Improves Life's Quality</i> PT. MERSIFARMA TM. SUKABUMI-INDONESIA	SPAREPARTS JUSTIFICATIONS	Nomor : SP-PNU-015 Tanggal : 16 April 2024 Revisi : 00
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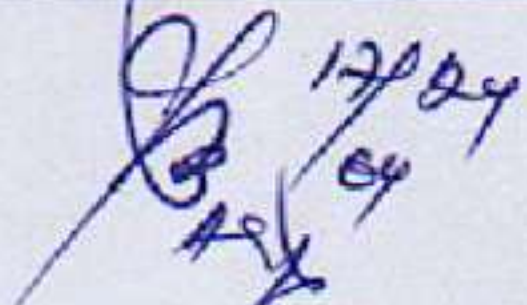
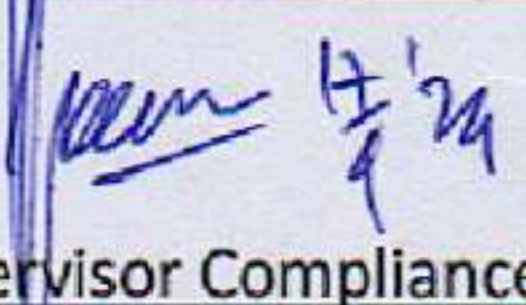
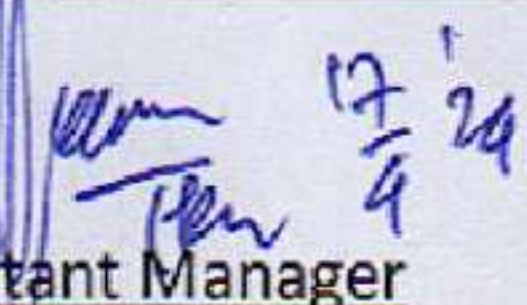
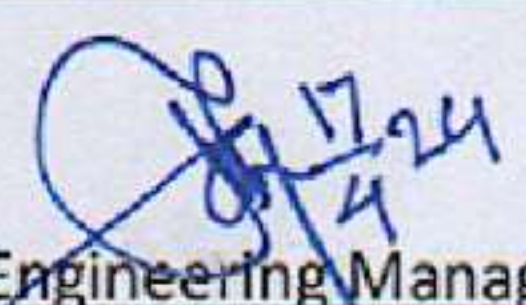
NAMA BARANG	Napel Sambungan
TYPE / BRAND	Drat 10 Napel 10
PACKAGING ORIGINAL	1 Pack @ 10 Pcs
DIGUNAKAN UNTUK	Blister, Coating, dan Filling Salep

NO	DIPAKAI UNTUK	LOKASI	JUMLAH PERALATAN [A]	JUMLAH BARANG / SATU ALAT [B]	TOTAL [A x B]
1	Blister	Produksi U.1	6	2	12
2		Produksi U.2	2	2	4
3		Produksi U.3	1	2	2
4		Produksi U.4	7	2	14
5	Coating	Produksi U 3	2	8	16
6		Produksi U.4	3	8	24
7	Filling Salep	Produksi U.5	1	6	6
TOTAL NAPEL SAMBUNGAN DRAT 10 NAPEL 10 TERPASANG					78 Pcs

	Mean Time Between Failure (MTBF)	60 Months
B	MTBF Assumption	60 Months
C	Avarage Months consumption	78 Pcs/ 60 Months = 1,3 Pcs
D	Lead Time	2 Months (From SPB)
E	Decide to maintain minimal stock	$(C \times D) = 1,3 \times 2 = 2,6 = 3 \text{ Pcs}$
F	Decide to maintain Order Point (100% - 150%)	$(150\% \times E) = 150\% \times 3 = 5 = 10 \text{ Pcs}$ (Packaging Original 1 Pack @ 10 Pcs)

ROPOSAL TO SECURE OF SUPPLY

MINIMUM STOCK	ORDER QUANTITY
3	10

Di Susun Oleh	Diperiksa		Mengetahui
 17/04/24	 17/04/24 <u>Supervisor Compliance</u>	 17/04/24 <u>Assistant Manager</u>	 17/04/24 <u>Engineering Manager</u>