

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	PIDC00402	Thermometer			Bimetal SS Wiebrock 4" Model Payung Uk. Drat 1/2" Panjang Stick 15 Cm	PCS	27-Jul-26	6	PF001352	Tokopedia	0	2	3	SP-MECH-167
2	IMO02035	Bearing			NJ 304	PCS	-	-	-	-	0	3	5	SP-MECH-170
3	ATSP01025	Stiker			Suhu Motor, Type H / Thermostat Color Sensor 70c,80c,&90c	PCS	16-Jul-26	2	PF001163	PT. Asiaparts Indotech	0	10	15	SP-MECH-171

Catatan :
Permintaan Thermometer Model Payung, Bearing NJ 304, & Stiker Suhu,. Sudah berada pada minimum stock sehingga perlu diajukan terhadap Thermometer Model Payung, Bearing NJ 304, & Stiker SuhuTersebut.

SPAREPARTS CONTROLLER

[Signature]
05/26
08
- RJK
AJKA AMIRIN

Asst. Manager

[Signature]
05/26
08
FIRMAN ARDI B

MANAGER

[Signature]
5/8 26.
HERMAWAN WIDYAPRASETYA



SATUAN : box ORDER QTY : 15

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NAMA BARANG	Thermometer
TYPE / BRAND	Bimetal SS Wiebrock 4" Model Payung Uk. Drat ½', Panjang Stick 15 Cm
DIGUNAKAN UNTUK	MIXING TANK 100L, Transfer Tank / Holding Tank 200, Transfer Tank / Holding Tank 200L, Mixing Tank 500 Liter No.2, Mixing Tank 500 L, Holding 500L, Mixing 100L, Mixing 50L & Holding Tank 200L

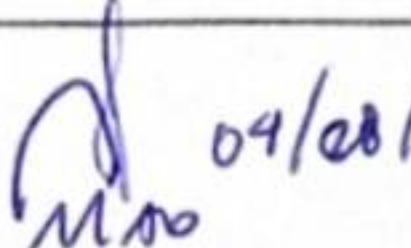
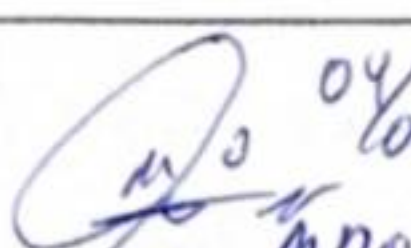


NO	DIPAKAI UNTUK	LOKASI	JUMLAH PERALATAN [A]	JUMLAH BARANG / SATU ALAT [B]	TOTAL [A x B]
1	MIXING TANK 100L	Produksi U.6A S	1	1	1
2	Transfer Tank / Holding Tank 200		1	1	1
3	Transfer Tank / Holding Tank 200L		1	1	1
4	Mixing Tank 500 Liter No.2		1	1	1
5	Mixing Tank 500 L	Produksi U.1 S	1	1	1
6	Holding 500L		1	1	1
7	Mixing 100L		1	1	1
8	Mixing 50L		1	1	1
9	Holding Tank 200L		1	1	1
TOTAL THERMOMETER TERPASANG					9 Pcs

A	Mean Time Between Failure (MTBF)	6 Months
B	MTBF Assumption	6 Months
C	Avarage Months consumption	9 Pcs/ 6 Months = 1.5 Pcs
D	Lead Time	2 Months (From SPB)
E	Decide to maintain minimal stock	$(C \times D) = 2 \times 1.5 = 2 \text{ Pcs}$
F	Decide to maintain Order Point (100% - 150%)	$(100\% \times E) = 150\% \times 2 = 3 \text{ Pcs}$

ROPOSAL TO SECURE OF SUPPLY

MINIMUM STOCK	ORDER QUANTITY
2	3

Di Susun Oleh	Diperiksa		Mengetahui
 03/26/08	 04/28/16 Supervisor Compliance	 04/26/08 Assistant Manager	 5/26/08 Manager Engineering

 mersi <i>Good Quality Improves Life's Quality</i> PT. MERSIFARMA TM. SUKABUMI-INDONESIA	SPAREPARTS JUSTIFICATIONS	Nomor : SP-MECH-170 Tanggal : 03 AGUSTUS 2026 Revisi : 00
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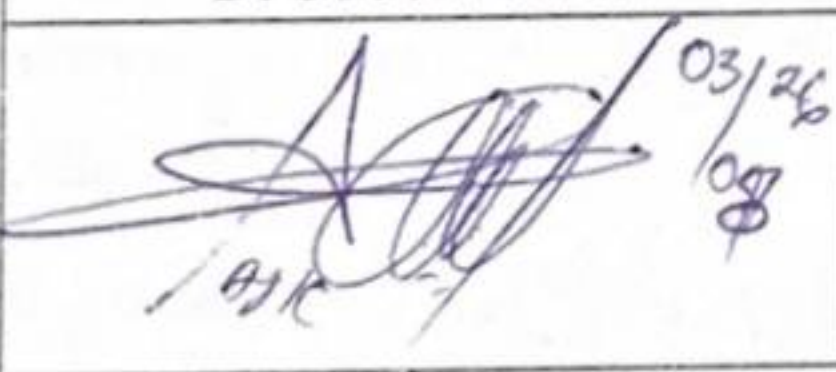
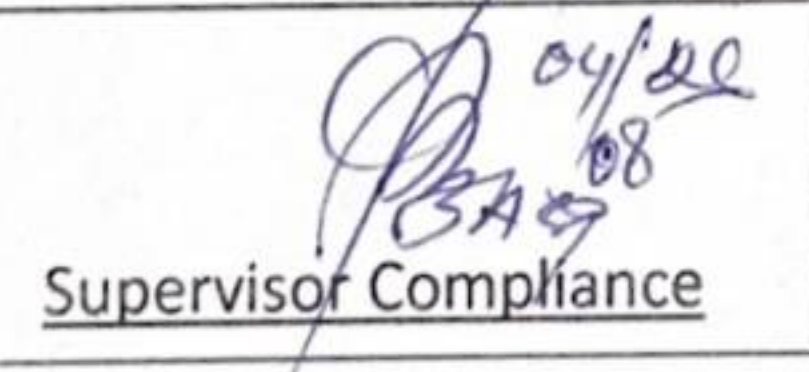
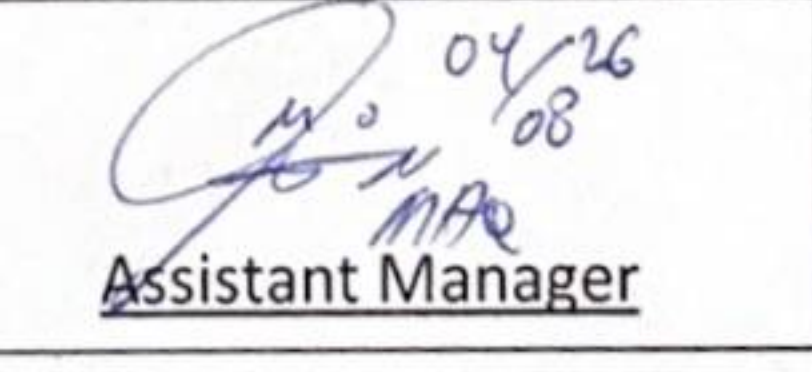
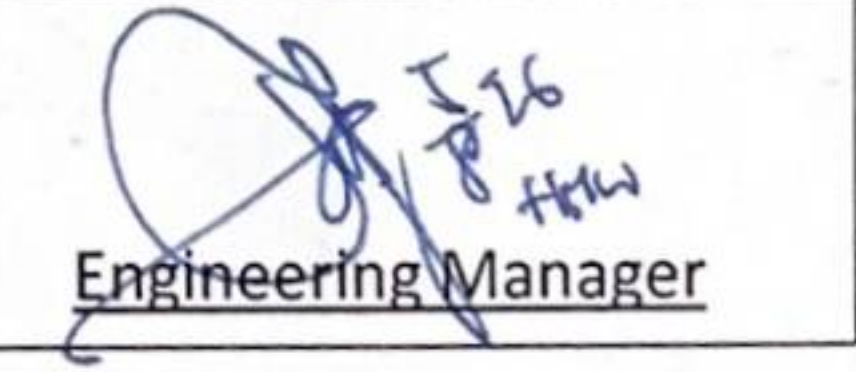
NAMA BARANG	Bearing
TYPE / BRAND	NJ 304
PEMBELIAN	Lokal
DIGUNAKAN UNTUK	Blister Jiangnan

NO	DIPAKAI UNTUK	LOKASI	JUMLAH PERALATAN [A]	JUMLAH BARANG / SATU ALAT [B]	TOTAL [A x B]
1	BLISTER 250-E	Produksi U.4	1	8	8
TOTAL BEARING SS6004 ZZ TERPASANG					8 PCS

A	Mean Time Between Failure (MTBF)	6 Months
B	MTBF Assumption	6 Months
C	Avarage Months consumption	8 Pcs/ 6 Months = 1.3 Pcs
D	Lead Time	2 Months (From SPB)
E	Decide to maintain minimal stock	(C x D) = 2 x 1.3 = 3 Pcs
F	Decide to maintain Order Point (100% - 150%)	(150% x E) = 150% x 3 = 5 PCS

PROPOSAL TO SECURE OF SUPPLY

MINIMUM STOCK	ORDER QUANTITY
3	5

Di Susun Oleh	Diperiksa		Mengetahui
 03/26 08	 04/26 08 Supervisor Compliance	 04/26 08 MA Assistant Manager	 04/26 08 Engineering Manager

PT. MERSIFARMA TM

DIVISI ENGINEERING
SUKABUMI INDONESIA

BIN CARD ENGINEERING

Sticker Suhu Type. H / Thermostat Color Sensor 70° - 80° - 90°

NAMA BARANG :

LOKASI

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4-5

KODE BARANG : MM04 205

MINIMUM STOK :

SATUAN

: Per

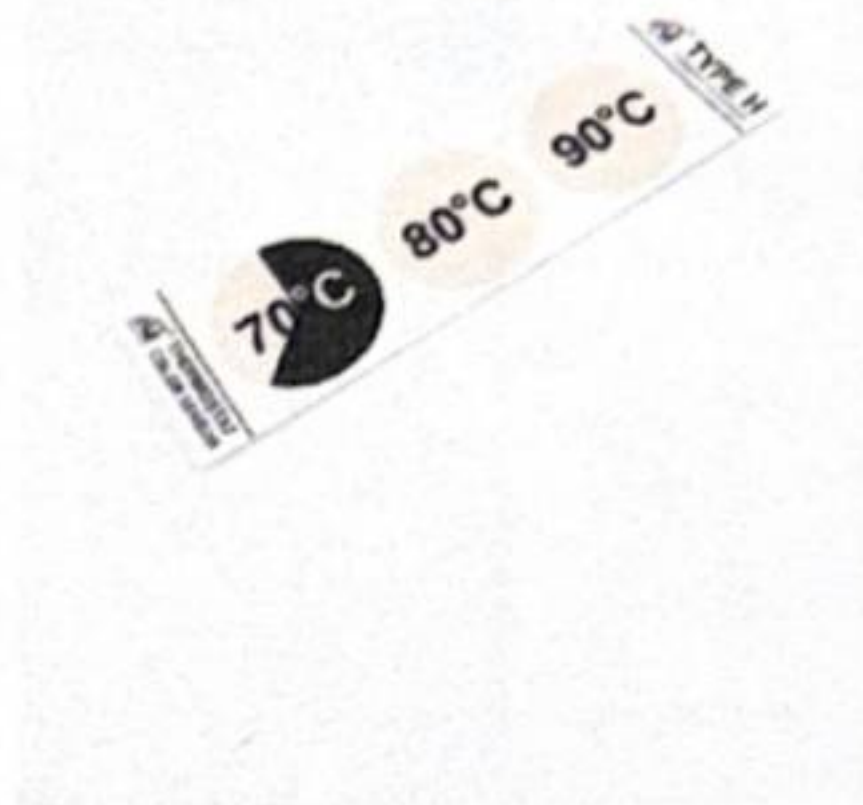
ORDER QTY

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 mersi <i>Good Quality Improves Life's Quality</i> PT. MERSIFARMA TM. SUKABUMI-INDONESIA	SPAREPARTS JUSTIFICATIONS	Nomor : SP-MECH-171 Tanggal : 03 AGUSTUS 2026 Revisi : 00
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NAMA BARANG	Stiker Suhu Motor
TYPE / BRAND	Type H / Thermostat Color Sensor 70°-80°-90°C
DIGUNAKAN UNTUK	Tunnel Ampoule,Tunnel Vial, Tunnel Ampoule Aseptis , Tunnel Ampoule Sterilisasi Akhir,Tunnel Liquid Vial, Tunnel Powder Vial, Washing Ampoule, Washing Liquid Vial, Washing Ampoule, Wassing Ampoule Sterilsasi Akhir, Washing Liqui Vial, Washing Powder Vial, Mixing Tank 50 L, Mixing Tank 100 L, Mixing Tank 200 L, Mixing Tank 500 L, Mixing Tank 500 Liter No. 1, Mixing Tank 500 Liter No. 2, Mixing Tank 1000 Liter No. 3, Mixing Tank 100L, Mixing Tank 100L, Labelling Machine/ SC-201C & Labelling Machine/ High Speed Round Bottle



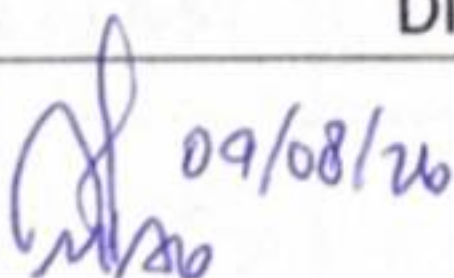
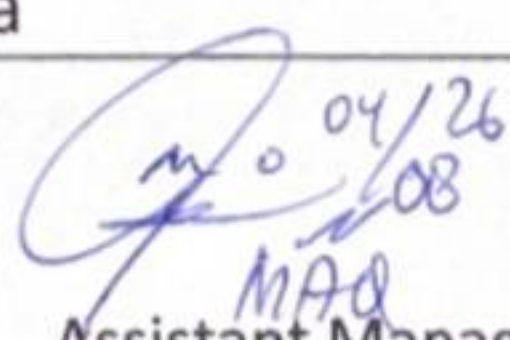
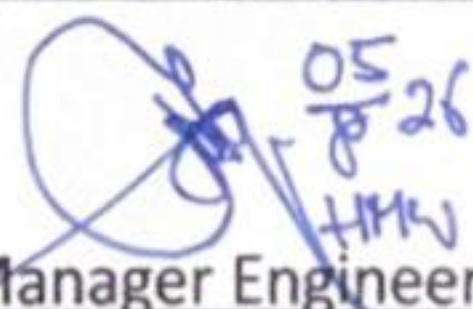
NO	DIPAKAI UNTUK	LOKASI	JUMLAH PERALATAN [A]	JUMLAH BARANG / SATU ALAT [B]	TOTAL [A x B]
1	Tunnel Ampoule	Produksi U.1S	1	4	4
2	Tunnel Vial	Produksi U.1S	1	4	4
3	Tunnel Ampoule Aseptis	Produksi U.6A S	1	4	4
4	Tunnel Ampoule Sterilisasi Akhir	Produksi U.6A S	1	4	4
5	Tunnel Liquid Vial	Produksi U.6A S	1	4	4
6	Tunnel Powder Vial	Produksi U.6A S	1	4	4
7	Washing Ampoule	Produksi U.1S	1	3	3
8	Washing Liquid Vial	Produksi U.1S	1	3	3
9	Washing Ampoule Aseptics	Produksi U.6A S	1	3	3
10	Wassing Ampoule Sterilsasi Akhir	Produksi U.6A S	1	3	3
11	Washing Liqui Vial	Produksi U.6A S	1	3	3
12	Washing Powder Vial	Produksi U.6A S	1	3	3
13	Mixing Tank 50 L	Produksi U.1S	1	1	1

14	Mixing Tank 100 L	Produksi U.1S	1	1	1
15	Mixing Tank 200 L	Produksi U.1S	1	1	1
16	Mixing Tank 500 L	Produksi U.1S	1	1	1
17	Mixing Tank 500 Liter No. 1	Produksi U.6A S	1	1	1
18	Mixing Tank 500 Liter No. 2	Produksi U.6A S	1	1	1
19	Mixing Tank 1000 Liter No. 3	Produksi U.6A S	1	1	1
20	Mixing Tank 100L	Produksi U.6A S	1	1	1
21	Mixing Tank 100L	Produksi U.6A S	1	1	1
22	Ampoule Labelling Machine	Produksi U.6A S	1	3	3
23	Labelling Machine/ SC-201C High Speed	Produksi U.6A S	1	3	3
24	Labelling Machine/ SC-201C High Speed Horizontal Sticky Labeling Machine	Produksi U.6A S	1	3	3
25	Labelling Machine/ High Speed Round Bottle Labeling Machine SC-103B	Produksi U.6A S	1	3	3
TOTAL STIKER SUHU TERPASANG					63 PCS

A	Mean Time Between Failure (MTBF)	12 Months
B	MTBF Assumption	12 Months
C	Avarage Months consumption	63 Pcs/ 12 Months = 5.25 Pcs
D	Lead Time	2 Months (From SPB)
E	Decide to maintain minimal stock	$(C \times D) = 2 \times 5.25 = 10 \text{ Pcs}$
F	Decide to maintain Order Point (100% - 150%)	$(100\% \times E) = 150\% \times 10 = 15 \text{ Pcs}$

ROPOSAL TO SECURE OF SUPPLY

MINIMUM STOCK	ORDER QUANTITY
10	15

Di Susun Oleh	Diperiksa		Mengetahui
 03/26/09	 09/08/26 Supervisor Compliance	 04/26/08 Assistant Manager	 05/26/08 Manager Engineering