



Good Quality Improves Life & Quality

No :
Tanggal : 13 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	IMO02003	Baud + Mur		-	Hexsagonal Uk. M6 X100 mm SS Full Drat	PCS	-	-	-	-	0	64	100	SP-FBK-026
2	IMO02003	Baud + Mur		-	Hexsagonal Uk. M6 X 10 mm SS Full Drat	PCS	-	-	-	-	0	64	100	SP-FBK-027
3	IMO02003	Baud + Mur		-	Hexsagonal Uk. M5 X 15 mm SS Full Drat	PCS	-	-	-	-	0	64	100	SP-FBK-028
4	IMO02003	Baud + Mur		-	Hexsagonal Uk. M4 X 20 mm SS Full Drat	PCS	-	-	-	-	0	64	100	SP-FBK-029
5	IMO02003	Baud + Mur		-	Hexsagonal Uk. M6 X 15 mm SS Full Drat	PCS	-	-	-	-	0	64	100	SP-FBK-030
6	IMO02003	Baud + Mur		-	Hexsagonal Uk. M8 X 30 mm SS Full Drat	PCS	-	-	-	-	0	64	100	SP-FBK-031
7	IMO02003	Baud + Mur		-	Hexsagonal Uk. M8 X 100 mm SS Full Drat	PCS	-	-	-	-	0	64	100	SP-FBK-032
8	IMO02106	Gerinda Amplas		-	Gerinda Amplas Uk. 4"	PCS	11-Dec-25	24	PW020599	SINAR BINTANG, TK	3	16	24	SP-FBK-034

Catatan :

Permintaan Consumable Baut Berbagai ukuran di atas Sudah berada di minimum Stock Sehingga Perlu Diajukan terhadap Consumable Baut Berbagai ukuran di atasTersebut.

SPAREPARTS CONTROLLER


AJKA AMIRIN 13/26/05

Asst. Manager


FIRMAN ARDI B 13/26/05

MANAGER


HERMAWAN WIDYAPRASETYA 13/26

mersi
PT. MERSIFARMA TM
DIVISI ENGINEERING
SUKABUMI INDONESIA

. 100 (mm) SS

NAMA BARANG : Bread & meat

LOKASI : AB-39

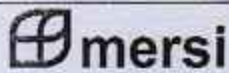
KODE BARANG : 14002043

MINIMUM STOK :

SATUAN : Pes

ORDER QTY :

[illegible][illegible]



Good Quality Improves Life's Quality

PT. MERSIFARMA TM.
SUKABUMI-INDONESIA

SPAREPARTS JUSTIFICATIONS

Nomor : SP-FBK-026

Tanggal : 28 APRIL 2026

Revisi : 00

NAMA BARANG	Baut + Mur Hexagonal SS
TYPE / SIZE	M6 X 100 mm Fulldrat
DIGUNAKAN UNTUK	Mesin Produksi, Hvac, & Utility
PEMBELIAN	LOKAL

NO	DIPAKAI UNTUK	LOKASI	JUMLAH PERALATAN [A]	JUMLAH BARANG / SATU ALAT [B]	TOTAL [A x B]
1	Mesin Produksi	Produksi Unit 1	1	15	15
2		Produksi Unit 2	1	36	36
3		Produksi Unit 3	1	23	23
4		Produksi Unit 4	1	19	19
5		Produksi Unit 5	1	52	52
6		Produksi Unit 1 Steril	1	11	11
7		Produksi Unit 6A, Steril	1	26	26
8		Produksi Unit 6B Steril	1	69	69
9	HVAC	HVAC	2	248	496
10	UTILITY	UTILITY	2	6	12
TOTAL BAUT + MUR HEXAGONAL SS TERPASANG					759 Pcs

A	Mean Time Between Failure (MTBF)	24 Months
B	MTBF Assumption	24 Months
C	Avarage Months consumption	759 Pcs/ 24 Months = 31.625 Pcs
D	Lead Time	2 Months (From SPB)
E	Decide to maintain minimal stock	$(C \times D) = 2 \times 31.625 = 64 \text{ Pcs}$
F	Decide to maintain Order Point (100% - 150%)	$(100\% \times E) = 150\% \times 64 = 100 \text{ PCS}$ @ Pembulatan Menjadi 100 PCS

ROPOSAL TO SECURE OF SUPPLY

MINIMUM STOCK	ORDER QUANTITY
64	100

Di Susun Oleh	Diperiksa		Mengetahui
 ADE 28/26 109	 Supervisor Maintenance	 04/26 105 Assistant Manager	 8/26 1100 Engineering Manager

 mersi <i>Good Quality Improves Life's Quality</i> PT. MERSIFARMA TM. SUKABUMI-INDONESIA	SPAREPARTS JUSTIFICATIONS	Nomor : SP-FBK-027. Tanggal : 28 APRIL 2026 Revisi : 00
--	--------------------------------------	---

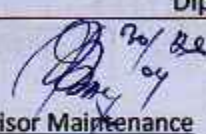
NAMA BARANG	Baut + Mur Hexsagonal SS
TYPE / SIZE	M6 X 10 mm Fulldrat
DIGUNAKAN UNTUK	Mesin Produksi, Hvac, & Utility
PEMBELIAN	LOKAL

NO	DIPAKAI UNTUK	LOKASI	JUMLAH PERALATAN [A]	JUMLAH BARANG / SATU ALAT [B]	TOTAL [A x B]
1	Mesin Produksi	Produksi Unit 1	1	15	15
2		Produksi Unit 2	1	36	36
3		Produksi Unit 3	1	23	23
4		Produksi Unit 4	1	19	19
5		Produksi Unit 5	1	52	52
6		Produksi Unit 1 Steril	1	11	11
7		Produksi Unit 6A. Steril	1	26	26
8		Produksi Unit 6B Steril	1	69	69
9	HVAC	HVAC	2	248	496
10	UTILITY	UTILITY	2	6	12
TOTAL BAUT + MUR HEXSAGONAL SS TERPASANG					759 Pcs

A	Mean Time Between Failure (MTBF)	24 Months
B	MTBF Assumption	24 Months
C	Avarage Months consumption	759 Pcs/ 24 Months = 31.625 Pcs
D	Lead Time	2 Months (From SPB)
E	Decide to maintain minimal stock	(C x D) = 2 x 31.625 = 64 Pcs
F	Decide to maintain Order Point (100% - 150%)	(100% x E) = 150% x 64 = 100 PCS @ Pembulatan Menjadi 100 PCS

ROPOSAL TO SECURE OF SUPPLY

MINIMUM STOCK	ORDER QUANTITY
64	100

Di Susun Oleh	Diperiksa		Mengetahui
 HSK 20/26/09	 20/26/09 <u>Supervisor Maintenance</u>	 20/26/09 <u>Assistant Manager</u>	 20/26/09 <u>Engineering Manager</u>



BIN CARD **ENGINEERING**

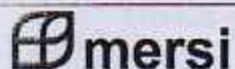
Baud + Mur Uk. M5 X 15 (SS) Fulldrat

NAMA BARANG :	LOKASI :
KODE BARANG :	MINIMUM STOK :
SATUAN : Pcs	ORDER QTY :

[illegible]

TGL	IN	OUT	JUMLAH	KETERANGAN
-----	----	-----	--------	------------

[illegible]



Good Quality Improves Life's Quality

PT. MERSIFARMA TM.
SUKABUMI-INDONESIA

SPAREPARTS JUSTIFICATIONS

Nomor : SP-FBK-028

Tanggal : 28 APRIL 2026

Revisi : 00

NAMA BARANG	Baut + Mur Hexagonal SS
TYPE / SIZE	M5 X 15 mm Fulldrat
DIGUNAKAN UNTUK	Mesin Produksi, Hvac, & Utility
PEMBELIAN	LOKAL

NO	DIPAKAI UNTUK	LOKASI	JUMLAH PERALATAN [A]	JUMLAH BARANG / SATU ALAT [B]	TOTAL [A x B]
1	Mesin Produksi	Produksi Unit 1	1	15	15
2		Produksi Unit 2	1	36	36
3		Produksi Unit 3	1	23	23
4		Produksi Unit 4	1	19	19
5		Produksi Unit 5	1	52	52
6		Produksi Unit 1 Steril	1	11	11
7		Produksi Unit 6A. Steril	1	26	26
8		Produksi Unit 6B Steril	1	69	69
9	HVAC	HVAC	2	248	496
10	UTILITY	UTILITY	2	6	12
TOTAL BAUT + MUR HEXAGONAL SS TERPASANG					759 Pcs

A	Mean Time Between Failure (MTBF)	24 Months
B	MTBF Assumption	24 Months
C	Avarage Months consumption	759 Pcs/ 24 Months = 31.625 Pcs
D	Lead Time	2 Months (From SPB)
E	Decide to maintain minimal stock	$(C \times D) = 2 \times 31.625 = 64 \text{ Pcs}$
F	Decide to maintain Order Point (100% - 150%)	$(100\% \times E) = 150\% \times 64 = 100 \text{ PCS}$ @ Pembulatan Menjadi 100 PCS

ROPOSAL TO SECURE OF SUPPLY

MINIMUM STOCK	ORDER QUANTITY
64	100

Di Susun Oleh	Diperiksa		Mengetahui
 28/26/09	 30/26/09 Supervisor Maintenance	 04/26/09 Assistant Manager	 05/26/09 Engineering Manager

 mersi <i>Good Quality Improves Life's Quality</i> PT. MERSIFARMA TM. SUKABUMI-INDONESIA	SPAREPARTS JUSTIFICATIONS	Nomor : SP-FBK-029 Tanggal : 28 APRIL 2026 Revisi : 00
--	--------------------------------------	--

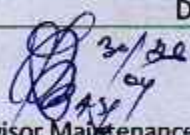
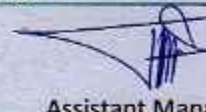
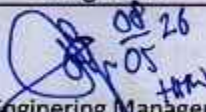
NAMA BARANG	Baut + Mur Hexsagonal SS
TYPE / SIZE	M4 X 20 mm Fulldrat
DIGUNAKAN UNTUK	Mesin Produksi, Hvac, & Utility
PEMBELIAN	LOKAL

NO	DIPAKAI UNTUK	LOKASI	JUMLAH PERALATAN [A]	JUMLAH BARANG / SATU ALAT [B]	TOTAL [A x B]
1	Mesin Produksi	Produksi Unit 1	1	15	15
2		Produksi Unit 2	1	36	36
3		Produksi Unit 3	1	23	23
4		Produksi Unit 4	1	19	19
5		Produksi Unit 5	1	52	52
6		Produksi Unit 1 Steril	1	11	11
7		Produksi Unit 6A. Steril	1	26	26
8		Produksi Unit 6B Steril	1	69	69
9	HVAC	HVAC	2	248	496
10	UTILITY	UTILITY	2	6	12
TOTAL BAUT + MUR HEXSAGONAL SS TERPASANG					759 Pcs

A	Mean Time Between Failure (MTBF)	24 Months
B	MTBF Assumption	24 Months
C	Avarage Months consumption	759 Pcs/ 24 Months = 31.625 Pcs
D	Lead Time	2 Months (From SPB)
E	Decide to maintain minimal stock	(C x D) = 2 x 31.625 = 64 Pcs
F	Decide to maintain Order Point (100% - 150%)	(100% x E) = 150% x 64 = 100 PCS @ Pembulatan Menjadi 100 PCS

ROPOSAL TO SECURE OF SUPPLY

MINIMUM STOCK	ORDER QUANTITY
64	100

Di Susun Oleh	Diperiksa		Mengetahui
 HZE	 30/26 ay <u>Supervisor Maintenance</u>	 24/26 05 <u>Assistant Manager</u>	 08/26 05 HNW <u>Engineering Manager</u>

BIN CARD *Ac-1*
ENGINEERING

 mersi <i>Good Quality Improves Life's Quality</i> PT. MERSIFARMA TM. SUKABUMI-INDONESIA	SPAREPARTS JUSTIFICATIONS	Nomor : SP-FBK-030 Tanggal : 28 APRIL 2026 Revisi : 00
--	--------------------------------------	--

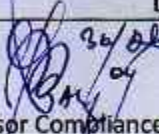
NAMA BARANG	Baut + Mur Hexsagonal SS
TYPE / SIZE	M6 X 15 mm Fulldrat
DIGUNAKAN UNTUK	Mesin Produksi, Hvac, & Utility
PEMBELIAN	LOKAL

NO	DIPAKAI UNTUK	LOKASI	JUMLAH PERALATAN [A]	JUMLAH BARANG / SATU ALAT [B]	TOTAL [A x B]
1	Mesin Produksi	Produksi Unit 1	1	15	15
2		Produksi Unit 2	1	36	36
3		Produksi Unit 3	1	23	23
4		Produksi Unit 4	1	19	19
5		Produksi Unit 5	1	52	52
6		Produksi Unit 1 Steril	1	11	11
7		Produksi Unit 6A. Steril	1	26	26
8		Produksi Unit 6B Steril	1	69	69
9	HVAC	HVAC	2	248	496
10	UTILITY	UTILITY	2	6	12
TOTAL BAUT + MUR HEXSAGONAL SS TERPASANG					759 Pcs

A	Mean Time Between Failure (MTBF)	24 Months
B	MTBF Assumption	24 Months
C	Avarage Months consumption	759 Pcs/ 24 Months = 31.625 Pcs
D	Lead Time	2 Months (From SPB)
E	Decide to maintain minimal stock	(C x D) = 2 x 31.625 = 64 Pcs
F	Decide to maintain Order Point (100% - 150%)	(100% x E) = 150% x 64 = 100 PCS @ Pembulatan Menjadi 100 PCS

ROPOSAL TO SECURE OF SUPPLY

MINIMUM STOCK	ORDER QUANTITY
64	100

Di Susun Oleh	Diperiksa		Mengetahui
 28/26 109	 26/26 04 Supervisor Compliance	 04/26 109 Assistant Manager	 08/26 04 HHW Engineering Manager

 mersi <i>Good Quality Improves Life's Quality</i> PT. MERSIFARMA TM. SUKABUMI-INDONESIA	SPAREPARTS JUSTIFICATIONS	Nomor : SP-FBK-031 Tanggal : 28 APRIL 2026 Revisi : 00
--	--------------------------------------	--

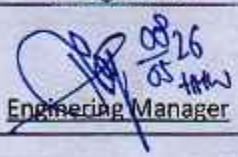
NAMA BARANG	Baut + Mur Hexsagonal SS
TYPE / SIZE	M8 X 30 mm Fulldrat
DIGUNAKAN UNTUK	Mesin Produksi, Hvac, & Utility
PEMBELIAN	LOKAL

NO	DIPAKAI UNTUK	LOKASI	JUMLAH PERALATAN [A]	JUMLAH BARANG / SATU ALAT [B]	TOTAL [A x B]
1	Mesin Produksi	Produksi Unit 1	1	15	15
2		Produksi Unit 2	1	36	36
3		Produksi Unit 3	1	23	23
4		Produksi Unit 4	1	19	19
5		Produksi Unit 5	1	52	52
6		Produksi Unit 1 Steril	1	11	11
7		Produksi Unit 6A. Steril	1	26	26
8		Produksi Unit 6B Steril	1	69	69
9	HVAC	HVAC	2	248	496
10	UTILITY	UTILITY	2	6	12
TOTAL BAUT + MUR HEXSAGONAL SS TERPASANG					759 Pcs

A	Mean Time Between Failure (MTBF)	24 Months
B	MTBF Assumption	24 Months
C	Avarage Months consumption	759 Pcs/ 24 Months = 31.625 Pcs
D	Lead Time	2 Months (From SPB)
E	Decide to maintain minimal stock	$(C \times D) = 2 \times 31.625 = 64 \text{ Pcs}$
F	Decide to maintain Order Point (100% - 150%)	$(100\% \times E) = 150\% \times 64 = 100 \text{ PCS}$ @ Pembulatan Menjadi 100 PCS

ROPOSAL TO SECURE OF SUPPLY

MINIMUM STOCK	ORDER QUANTITY
64	100

Di Susun Oleh	Diperiksa		Mengetahui
 ADK 28/04/26	 26/04/26 <u>Supervisor Compliance</u>	 09/26/05 <u>Assistant Manager</u>	 08/26/05 <u>Engineering Manager</u>

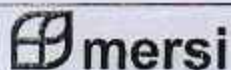
BIN CARD ENGINEERING

NAMA BARANG : Baud + Mur Hexagona! Uk. M8 x 100 (mm) SS

KODE BARANG : 1M002043 MINIMUM STOK : 15

SATUAN : Pcs ORDER QTY : 25

[illegible][illegible]



Good Quality Improves Life's Quality

PT. MERSIFARMA TM.
SUKABUMI-INDONESIA

SPAREPARTS JUSTIFICATIONS

Nomor : SP-FBK-032

Tanggal : 28 APRIL 2026

Revisi : 00

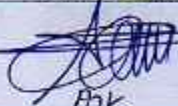
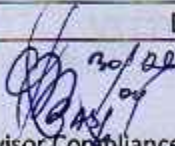
NAMA BARANG	Baut + Mur Hexagonal SS
TYPE / SIZE	M8 X 100 mm Fulldrat
DIGUNAKAN UNTUK	Mesin Produksi, Hvac, & Utility
PEMBELIAN	LOKAL

NO	DIPAKAI UNTUK	LOKASI	JUMLAH PERALATAN [A]	JUMLAH BARANG / SATU ALAT [B]	TOTAL [A x B]
1	Mesin Produksi	Produksi Unit 1	1	15	15
2		Produksi Unit 2	1	36	36
3		Produksi Unit 3	1	23	23
4		Produksi Unit 4	1	19	19
5		Produksi Unit 5	1	52	52
6		Produksi Unit 1 Steril	1	11	11
7		Produksi Unit 6A. Steril	1	26	26
8		Produksi Unit 6B Steril	1	69	69
9	HVAC	HVAC	2	248	496
10	UTILITY	UTILITY	2	6	12
TOTAL BAUT + MUR HEXAGONAL SS TERPASANG					759 Pcs

A	Mean Time Between Failure (MTBF)	24 Months
B	MTBF Assumption	24 Months
C	Avarage Months consumption	759 Pcs/ 24 Months = 31.625 Pcs
D	Lead Time	2 Months (From SPB)
E	Decide to maintain minimal stock	$(C \times D) = 2 \times 31.625 = 64 \text{ Pcs}$
F	Decide to maintain Order Point (100% - 150%)	$(100\% \times E) = 150\% \times 64 = 100 \text{ PCS}$ @ Pembulatan Menjadi 100 PCS

ROPOSAL TO SECURE OF SUPPLY

MINIMUM STOCK	ORDER QUANTITY
64	100

Di Susun Oleh	Diperiksa		Mengetahui
 H.K. 28/26. 04	 30/02 05 Supervisor Compliance	 04/26 05 Assistant Manager	 05/26 04 Engineering Manager

BIN CARD 2-9 ENGINEERING

Mata Gerinda Ampin Uk. 4

NAMA BARANG : OKASI : 506
KODE BARANG : MINIMUM STOK :
SATUAN : Per ORDER QTY :

TGL	IN	OUT	JUMLAH	KETERANGAN
08/02/25		1	12	u/workshop (pembuatan kursi) "1271"
11/02/25		2	10	u/modifikasi mesin DG unit 3 "1271"
11/02/25		2	8	u/pembuatan Helm Pakaian "1266"
12/02/25		1	7	u/workshop "1315"
14/02/25		2	5	u/pembuatan Pak Repatu U.6 "1348"
21/02/25		2	3	u/pembuatan Pak Pakaian "1348"

TGL	IN	OUT	JUMLAH	KETERANGAN
22/02/25		2	1	u/pembuatan Pakaian "1348"
30/02/25		1	-	u/pembuatan Pak Pakaian "1348"
11/02/26	24		24	Sinar Bintang NO. PO: P25T0625
26/02/26		4	20	u/pu Boiler 6 Ton "2353"
21/01/26		1	19	BK-106
18/02/26		1	18	BK-240
18/02/26		1	17	BK-256
10/02/26		1	16	BK-347
20/03/26		1	15	BK-407

BIN CARD ENGINEERING

1252 Rema

NAMA BARANG : Amplas 400 LOKASI : K-18
KODE BARANG : 1201227 MINIMUM STOK :
SATUAN : Lembar ORDER QTY :

TGL	IN	OUT	JUMLAH	KETERANGAN
5/3/25		1	13	u/pembuatan Jawas itam U.6A "476/TK"
13/3/25		1	12	u/motor Exhaust F24 (Casing) (Casing) U.6A "501/TK"
17/3/25	24		36	Sinar Bintang
18/3/25		2	34	u/pembuatan Gasket di R. CUCU 10T "578/TK"

TGL	IN	OUT	JUMLAH	KETERANGAN
24/3/25		1	33	u/pembuatan Cut U.6A "626/TK"
25/3/25		2	31	u/pembuatan Boiler 6 Ton "633/TK"
23/4/25		1	30	u/workshop "744/TK"
29/4/25		1	29	u/workshop "778"
7/5/25		1	28	u/motor Feller U.2 (Pembuatan) "804/TK"
7/5/25		2	26	u/pembuatan Gerbang gudang Sentral "806/TK"
7/5/25		2	24	u/pembuatan gudang Sentral "818/TK"

BIN CARD ENGINEERING

Mata Gerinda Amplas Uk. 4'

NAMA BARANG : *Amplas* LOKASI :
KODE BARANG : *101324* MINIMUM STOK :
SATUAN : ORDER QTY :

TGL	IN	OUT	JUMLAH	KETERANGAN
9/5 ²⁵			24	
20/5 ²⁵		2	22	u/ pembuatan gerbang gudang Sentral " 900/Tk "
24/5 ²⁵		1	21	u/ Persiapan barier washing vial u.1 Spm " 938/Tk "
24/5 ²⁵		1	20	u/ cetak Atx u.4 " 939/Tk "
09/06 ²⁵		1	19	u/ pembuatan

TGL	IN	OUT	JUMLAH	KETERANGAN
				Wadah Cairan D.C. " 1048 "
10/06 ²⁵		2	17	u/ pembuatan dudukan tutup Drainase Unit 2 " 1087 "
14/06 ²⁵		1	16	u/ pembuatan Turntable Cramping U.6A " 1096 "
26/06 ²⁵		1	15	u/ pembuatan Autoclave u.6 U.6A " 1181 "
02/07 ²⁵		1	14	u/ pembuatan Plat Trolley unit 6A " 1220 "
06/07 ²⁵		1	13	u/ pembuatan dudukan Apan " 1254 "

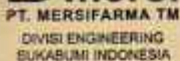
BIN CARD ENGINEERING

Mata Gerinda Amplas Uk. 4'

NAMA BARANG : *Amplas* LOKASI : *K-18*
KODE BARANG : *101324* MINIMUM STOK : *16*
SATUAN : ORDER QTY : *24*

TGL	IN	OUT	JUMLAH	KETERANGAN
18/06 ²⁴			28	
20/06 ²⁴		1	26	u/ pembuatan Surf, ter CH2 U.1
24/06 ²⁴				" 2662/Tk "
24/06 ²⁴		2	24	u/ instalasi Panel mesin " 1520/Tk "
24/06 ²⁴		1	23	u/ instalasi Header Pily U.6A " 2670/Tk "
30/06 ²⁴		1	22	u/ pembuatan

TGL	IN	OUT	JUMLAH	KETERANGAN
				Bubbling Tank Mixing U.7B U.6A Spm " 2728/Tk "
2/07 ²⁵		2	20	u/ pembuatan dudukan couner Elmer mixing Tank U.6A " 7/Tk "
11/07 ²⁵		1	19	u/ pembuatan Sink Strain Unit " 081 "
11/07 ²⁵		2	17	u/ Washing U.1 " 085 "
15/07 ²⁵		1	16	u/ pembuatan mesin OG U.4 " 106/Tk "
20/07 ²⁵		2	14	u/ workshop " 742/Tk "



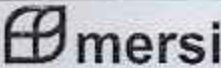
Amplios

LOKASI :

MINIMUM STOK :

ORDER QTY :

e get a

 mersi <i>Good Quality Improves Life's Quality</i> PT. MERSIFARMA TM. SUKABUMI-INDONESIA	CONSUMABLE JUSTIFICATIONS	Nomor :
		Tanggal : 6 November 2024
		Revisi : 01

NAMA BARANG	Mata Gerinda Ampelas
SIZE	4"
DIGUNAKAN UNTUK	Mesin Gerinda Tangan

Estimasi Jumlah Pemakaian

A. Digunakan Pada Alat : Mesin Gerinda Tangan

- a) Barang (Mata Gurinda Ampelas 4") setiap 1 Pcs digunakan untuk pekerjaan 1 minggu, pada 1 mesin gerinda tangan.
- b) Kebutuhan perbulan mata gerinda Ampelas 4' untuk 1 gerinda tangan :
- 1 Bulan = 4 Minggu
- $(4 \text{ Minggu} / 1 \text{ Pcs}) = 4 \text{ Pcs}$

No.	Alat Divisi / Departemen	Jumlah Peralatan [A]	Barang / Bulan [B]	Total [A x B]
1.	Workshop Non Steril	1	4	4
2.	Workshop Steril	1	4	4
Total Kebutuhan Mata Gerinda Ampelas 4" / Bulan				8 Pcs

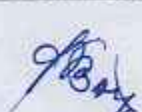
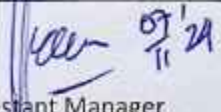
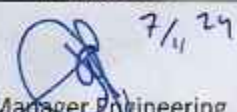
B. Lead Time : 2 Bulan SPB

C. Decide to maintain minimal stock : [Total Kebutuhan Mata Gerinda Ampelas 4' / Bulan x B]
 $[8 \times 2] = 16 \text{ Pcs}$

D. Decide to maintain Order Point (100% - 150%) : [C x 150%]
 $[16 \times 150\%] = 24 \text{ Pcs}$

PROPOSAL TO SECURE OF SUPPLY

MINIMUM STOCK	ORDER QUANTITY
16	24

Di Susun Oleh	Diperiksa		Mengetahui
	 Supervisor Compliance	 Assistant Manager	 Manager Engineering

ORDER POINT (100% - 150%) : $16 \times 150\% = 24 \text{ Pcs}$