

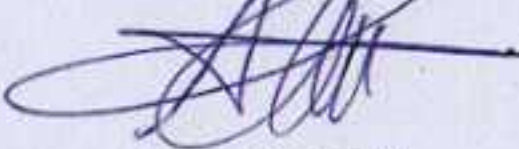
SURAT PERMINTAAN BARANG

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	IMO20305	Timing Belt		240 XL		PCS	21-Apr-26	2	PF000314	CV. HONGOLINDO TEHNIK	0	4	6	SP-MECH-014
2	IMO02328	Bearing Linear	THK	LM16UU		PCS	04-Mar-26	5	PW027332	CV.HONGOLINDOTEHNIK	4	3	6	SP-MECH-080
3	IMO02330	Bearing		CHUTE LM8UU		PCS	04-Feb-26	6	PW023558	CV. HONGOLINDO TEHNIK	4	4	6	SP-MECH-081
4	IMO02326	Bearing Linear		LM25UU		PCS	04-Feb-26	8	PW022959	CV. HONGOLINDO TEHNIK	6	5	8	SP-MECH-082

Catatan :

Permintaan Timing Belt 240 XL, Bearing Linear LM16 UU THK, LM8UU, & LM25 UU Sudah berada di minimum Stock Sehingga Perlu Diajukan terhadap Timing Belt 240 XL, Bearing Linear LM16 UU THK, LM8UU, & LM25 UU tersebut.

SPAREPARTS CONTROLLER


AJKA AMIRIN

Asst. Manager


FIRMAN ARDI B

MANAGER


HERMAWAN WIDYAPRASETYA

Timing Belt 240 x 1.



PT. MERSIFARMA TM
DIVISI ENGINEERING
SUKABUMI INDONESIA

BIN CARD ENGINEERING

NAMA BARANG : ~~V-Belt~~ Type. 240 XL OKASI : Belt

KODE BARANG : 1M022049 MINIMUM STOK : 1

SATUAN : per ORDER QTY : 2

TGL	IN	OUT	JUMLAH	KETERANGAN
23/07/24	2		2	cv. Holongindo Teknik
31/10/24		1	1	✓ mesin Filling Dry Syrup "142/Proa 2"
18/11/24		1	-	u/ Mesin filling dry syrup - 2 "031"
11/25/02	2		2	Holongindo Teknik
16/11/25		1	1	✓ Filling Shanghai marga "010/Proa 2"

[illegible]

 mersi <i>Good Quality Improves Life's Quality</i> PT. MERSIFARMA TM. SUKABUMI-INDONESIA	SPAREPARTS JUSTIFICATIONS	Nomor : SP-MECH-014 Tanggal : 21 APRIL 2026 Revisi : 01
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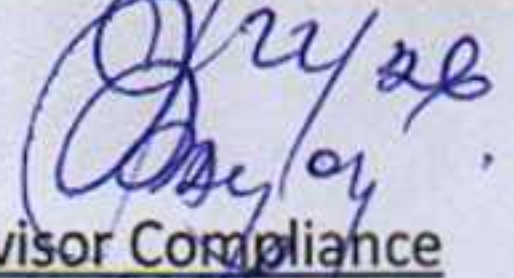
NAMA BARANG	V-Belt
TYPE / BRAND	240 XL / Optibelt
DIGUNAKAN UNTUK	Filling Dry Syrup, dan Filling Syrup
PEMBELIAN	Lokal

NO	DIPAKAI UNTUK	LOKASI	JUMLAH PERALATAN [A]	JUMLAH BARANG / SATU ALAT [B]	TOTAL [A x B]
1	Filling Dry Syrup	Produksi U.2	1	2	2
2	Filling Syrup	Produksi U.1	2	2	4
TOTAL V-BELT 240 XL TERPASANG					6 Pcs

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

PROPOSAL TO SECURE OF SUPPLY

MINIMUM STOCK	ORDER QUANTITY
4	6

Di Susun Oleh	Diperiksa		Mengetahui
 21/26/09.	 22/26/09.	 22/26/09.	
	Supervisor Compliance	Assistant Manager	Engineering Manager

BIN CARD K-3 ENGINEERING

Bearing Linear LM16Ud THK

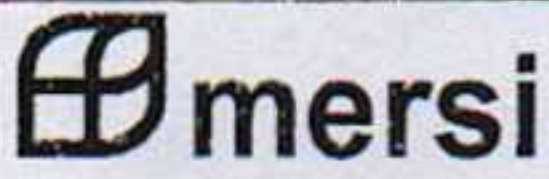
NAMA BARANG : LOKASI : H3

KODE BARANG : 1M002328 MINIMUM STOK : 3

SATUAN : pa ORDER QTY : 5

TGL	IN	OUT	JUMLAH	KETERANGAN
08/1/24			2	
15/1/24		2	-	u/rolling roller v.5 "116"
6/2/24	5		5	di Holongindo Teknik
18/05/24		2	3	u/ Re-Bearing Mesin Pompa Airport Asap U-6A "964/105/1/24"
20/5/24		2	1	u/ re-bearing mesin Pilling Saker U-5 "974/TH"
8/7/24		1	-	u/ blister CH1 v.1 "1354/TH"

TGL	IN	OUT	JUMLAH	KETERANGAN
13/24 08	5		5	di Holongindo Teknik
19/8 ²⁴		3	2	u/ blister CH1 CH2 U-1 "1693/TH"
25/24 09	5	5	7	Holongindo Teknik
25/25 01		2	5	u/ Re-Bearing Mesin Pompa Airport Unit GA "174"
12/25 11		2	3	u/ Re-Bearing Pompa Airport Sterilisasi Air "2101"
05/26 02		2	1	BK - 184
03/26 03	5		6	BM. 060
18/26 03		2	4	BK - 308

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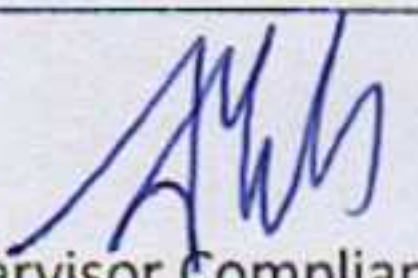
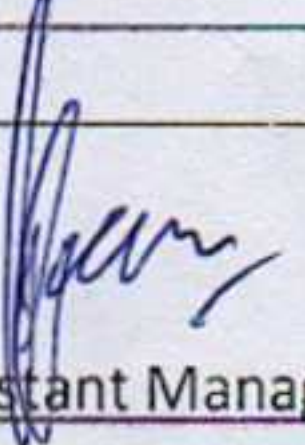
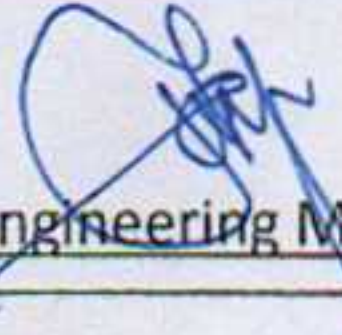
NAMA BARANG	Bearing Linier
TYPE / BRAND	LM 16 UU
DIGUNAKAN UNTUK	Blister dan Filling Salep
PEMBELIAN	Lokal

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	Filling Salep	Produksi U.5	1	4	4
TOTAL BEARING LINIER LM 16 UU TERPASANG					36 PCS

A	Mean Time Between Failure (MTBF)	24 Months
B	MTBF Assumption	24 Months
C	Avarage Months consumption	36 Pcs/ 24 Months = 1,5 Pcs
D	Lead Time	2 Months (From SPB)
E	Decide to maintain minimal stock	(C x D) = 1,5 x 2 = 3 Pcs
F	Decide to maintain Order Point (100% - 150%)	(150% x E) = 150% x 3 = 5 Pcs

ROPOSAL TO SECURE OF SUPPLY

MINIMUM STOCK	ORDER QUANTITY
3	5

Di Susun Oleh	Diperiksa		Mengetahui
	 Supervisor Compliance	 Assistant Manager	 Engineering Manager

BIN CARD K-3 ENGINEERING

Bearing Chute LM8UU

NAMA BARANG : LOKASI : H-3

KODE BARANG : M002770 MINIMUM STOK : 4

SATUAN : PCS ORDER QTY : 6

TGL	IN	OUT	JUMLAH	KETERANGAN
08/1/24			6	
15/3/24		2	4	1/ Chunguang 5 "006/Prod 4/ Prod 4"
20/6/24	6		10	CV. Holongindo teknik
22/8/24		2	8	1/ mesin Stripping Chunguang "005/Prod 4"
10/9/24		2	6	1/ Stripping Chunguang U.4 "132/Prod 4"
TGL	IN	OUT	JUMLAH	KETERANGAN
28/4/24		2	4	1/ Stripping Chunguang U.4 "037/Prod 4"
6/2/25		1	3	1/ Blister Accurate U.4 "010/Prod 4"
26/1/25		2	1	1/ Stripping Chunguang "020/Prod 4"
11/2/25		1	-	1/ Mesin Blister Jiangnan unit 4 "030"
03/26/02	6		6	BM-030
2/26/04		2	4	BK-530

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			Tanggal : 26 Maret 2024
			Revisi : 00

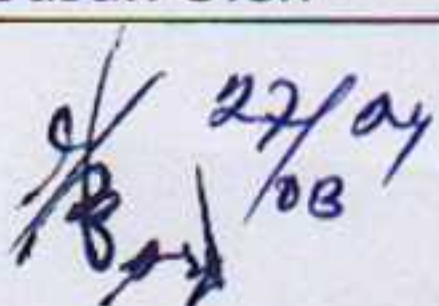
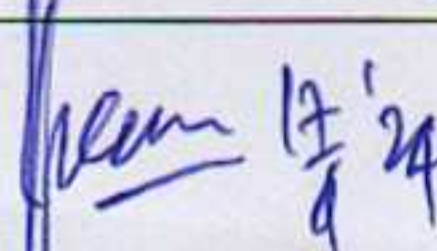
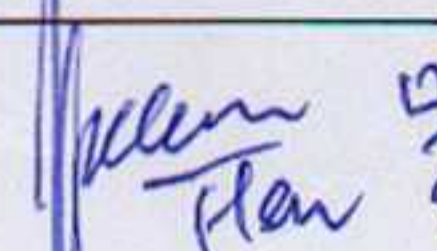
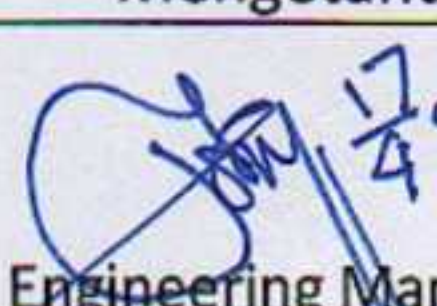
NAMA BARANG	Bearing Linier
TYPE / BRAND	LM 8 UU
DIGUNAKAN UNTUK	Stripping
PEMBELIAN	Lokal

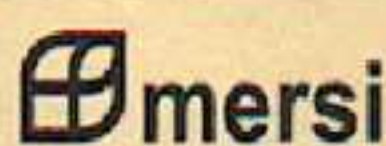
NO	DIPAKAI UNTUK	LOKASI	JUMLAH PERALATAN [A]	JUMLAH BARANG / SATU ALAT [B]	TOTAL [A x B]
1	Stripping	Produksi U.2	2	4	8
2		Produksi U.3	3	4	12
3		Produksi U.4	8	4	32
TOTAL BEARING LINIER LM 8 UU TERPASANG					52 PCS

A	Mean Time Between Failure (MTBF)	24 Months
B	MTBF Assumption	24 Months
C	Avarage Months consumption	52 Pcs/ 24 Months = 2,1 Pcs
D	Lead Time	2 Months (From SPB)
E	Decide to maintain minimal stock	(C x D) = 2,1 x 2 = 4 Pcs
F	Decide to maintain Order Point (100% - 150%)	(150% x E) = 150% x 4 = 6 Pcs

ROPOSAL TO SECURE OF SUPPLY

MINIMUM STOCK	ORDER QUANTITY
4	6

Di Susun Oleh	Diperiksa		Mengetahui
 22/03/24	 17/4/24 Supervisor Compliance	 17/4/24 Assistant Manager	 17/4/24 Engineering Manager



PT. MERSIFARMA TM

DIVISI ENGINEERING
SUKABUMI INDONESIABIN CARD
ENGINEERING

Bearing Linear LM25UU THK

NAMA BARANG : LOKASI : M-3

KODE BARANG : 1M002326 MINIMUM STOK : 5

SATUAN : per ORDER QTY : 8

TGL	IN	OUT	JUMLAH	KETERANGAN
08/1/24			8	
18/05/24		2	6	u/pe-bearing Mesin Filling Ampule Aseprie U-6A " 96/98/14/V/24"
30/7/24		3	3	u/ Mesin Buster DPH 1 U-1 " 1570/98/14/V/24"
25/24	8		11	Holongindo Teknik
27/12/24		4	7	u/ perbaikan Buster CH2

TGL	IN	OUT	JUMLAH	KETERANGAN
				U-1 " 2662/THK"
4/1/25		1	6	u/ Filling Ampule U-1 Steril " 20/THK"
25/25		2	4	u/pe-Bearing Filling Ampul 6A " 174"
26/1/25		1	3	u/ Filling Ampul U-2 Steril " 181/THK"
19/2/25		2	21	u/ blister 21245 n 27 U-6A " 013/18004"
19/03	8		9	cv. Holongindo Tehnik

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Bearing Linear LM25 UU ~~file~~

NAMA BARANG :

LOKASI

$$: \frac{1}{4} = 3$$

KODE BARANG : IMO02326

MINIMUM STOK : 5

SATUAN : Pes

ORDER QTY : 8

TGL	IN	OUT	JUMLAH	KETERANGAN
03/25 07		4	5	u/ Blister Urea " 1227 "
12/25 11		2	3	u/ Re-Bearing Ampoule Potate Sterilisasi Akhir " 2101 "
12/24 12		12	21	u/ Re-Bearing Mesin Blister yang Unit 4 " 2273 "
04/26 02		1	-	BK-16g
05/26 02	8		8	BM-030

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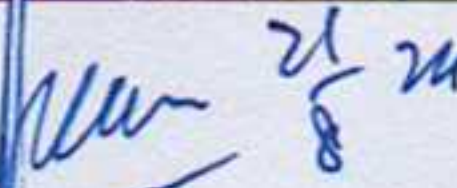
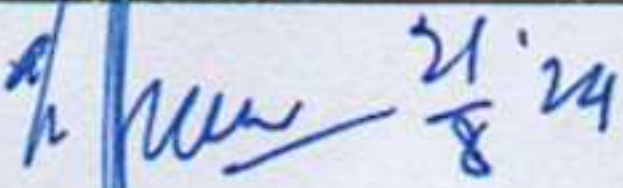
NAMA BARANG	Bearing Linear
TYPE / BRAND	LM25UU
DIGUNAKAN UNTUK	Blister dan Filling Ampoule
PEMBELIAN	Lokal

NO	DIPAKAI UNTUK	LOKASI	JUMLAH PERALATAN [A]	JUMLAH BARANG / SATU ALAT [B]	TOTAL [A x B]
1	Blister	Produksi U.1	6	4	24
2		Produksi U.2	2	4	8
3		Produksi U.3	1	4	4
4		Produksi U.4	7	4	28
5	Filling Ampoule	Produksi U.1 Steril	2	4	8
6		Produksi U.6A Steril	2	4	8
TOTAL BEARING LINEAR LM25UU TERPASANG					80 PCS

A	Mean Time Between Failure (MTBF)	30 Months
B	MTBF Assumption	30 Months
C	Avarage Months consumption	80 Pcs/ 30 Months = 2,7 Pcs
D	Lead Time	2 Months (From SPB)
E	Decide to maintain minimal stock	$(C \times D) = 2,7 \times 2 = 5,4 = 5 \text{ Pcs}$
F	Decide to maintain Order Point (100% - 150%)	$(150\% \times E) = 150\% \times 5 = 8 \text{ Pcs}$

PROPOSAL TO SECURE OF SUPPLY

MINIMUM STOCK	ORDER QUANTITY
5	8

Di Susun Oleh	Diperiksa		Mengetahui
	 Supervisor Compliance	 Assistant Manager	 Engineering Manager