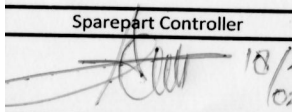
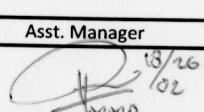
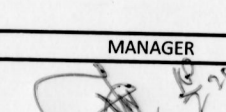


No :
Tanggal : 18 Februari 2026
Dari : Engineering

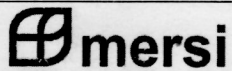
SURAT PERMINTAAN BARANG

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	IMO12135	Bearing	HIWIN	Walkem Beam MGN15CZ20		PCS	19-Mar-25	2	PW014474	HONGO LINDO TEKNIK	0	2	3	SP-MECH-023

Catatan :
* Permintaan Bearing Walkem Beam MGN15C20 sudah dibawah minimum stock sehingga perlu diajukan permintaan terhadap Selang Silicone Bearing Walkem Beam MGN15C20

Sparepart Controller	Asst. Manager	MANAGER
 18/26 02	 18/26 102	 18/26
AJKA AMIRIN	FIRMAN AB	HERMAWAN WIDYAPRASETYA

NAMA BARANG : MGN15C		LOKASI : H-1		
KODE BARANG : 1M002061		MINIMUM STOK : 1		
SATUAN : per		ORDER QTY : 2		
TGL	IN	OUT	JUMLAH	KETERANGAN
08/1/24			2	
5/4/24		2	-	✓ Filling Ampul v.3 Steril "675/TK"
13/08/24	2		2	cv. Holongindo Teknik
16/8 ²⁴		2	-	✓ Filling Ampul ASERIK v.2 Steril "1682/TK"
25/08/24	2		2	Holongindo Teknik
4/1/25		2	-	✓ Filling Ampul v.4
TGL	IN	OUT	JUMLAH	KETERANGAN
				Steril "20/TK"
24/5/25		2		
19/3/25	2		2	cv. Hologindo Teknik
21/5/25		2	-	✓ Filling Ampul v.1 Steril "908/TK"
06/4/20	2		2	PT Sumber Parts Berindo
22/11/21		2	-	u/ Re-Buang Main Filling Ampul unit 1 Steril '2156'



Good Quality Improves Life's Quality

PT. MERSIFARMA TM.
SUKABUMI-INDONESIA

SPAREPARTS JUSTIFICATIONS

Nomor : SP-MECH-023

Tanggal : 05 JANUARI 2026

Revisi : 01

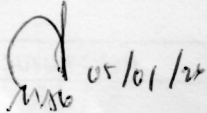
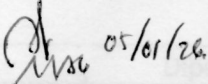
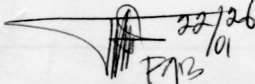
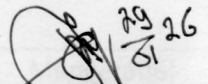
NAMA BARANG	Bearing Walking Beam
TYPE / BRAND	MGN15C20 / Unindo
DIGUNAKAN UNTUK	Filling Ampoule

NO	DIPAKAI UNTUK	LOKASI	JUMLAH PERALATAN [A]	JUMLAH BARANG / SATU ALAT [B]	TOTAL [A x B]
1	Ampoule Filling	Produksi U.1 Steril	1	10	10
TOTAL BEARING WALKING BEAM TYPE. MGN15C20 TERPASANG					10 Pcs

A	Mean Time Between Failure (MTBF)	12 Months
B	MTBF Assumption	12 Months
C	Avarage Months consumption	10 Pcs/ 12 Months = 0,8 Pcs
D	Lead Time	2 Months (From SPB)
E	Decide to maintain minimal stock	$(C \times D) = 0,8 \times 2 = 1.6 \text{ Pcs} = 2 \text{ Pcs}$
F	Decide to maintain Order Point (100% - 150%)	$(150\% \times E) = 150\% \times 2 = 3 \text{ Pcs}$

ROPOSAL TO SECURE OF SUPPLY

MINIMUM STOCK	ORDER QUANTITY
2	3

Di Susun Oleh	Diperiksa		Mengetahui
 05/01/26	 05/01/26 Supervisor Compliance	 22/01/26 Assistant Manager	 29/01/26 Manager Engineering