

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	IM018011	Roda Troly			Rotary Uk. 4"	PCS	17-Jul-26	10	PF001090	PT ASIAPARTS INOTECH	4	6	10	SP-FBK-040
2	IM018013	Roda Troly			Static Uk. 4"	PCS	04-Feb-26	10	PW028549	PT. Asiapart Indotech	6	6	10	SP-FBK-039
3	IM011024	Kawat Argon			SS316, Uk. 1.2 mm	KG	25-May-26	1	PF000265	PT. ASIAPARTS INOTECH	79	0.5 80 PCS	1 KG 115 PCS	SP-FBK-003

Catatan :
Permintaan Roda Troly Static , Rotary Ukuran 4" & Kawat las argon SS316 Uk. 1.2 mm, Sudah berada pada minimum stock sehingga perlu diajukan terhadap Roda Troly Static , Rotary Ukuran 4" & Kawat las argon SS316

SPAREPARTS CONTROLLER AIKA AMIRIN	Asst. Manager  22/26 27 FIRMAN ARDI H.	MANAGER  22 27 HERMA WIDIYAPRASETYA
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BIN CARD ENGINEERING

RODA TOL ROTARY IFC 4"

NAMA BARANG : LOKASI :
KODE BARANG : 14018170 MINIMUM STOK : 6
SATUAN : kg ORDER QTY : 10

TGL	IN	OUT	JUMLAH	KETERANGAN
24/12		4	4	1/ penggantian Roda trol U-6A "081/PRODUA"
26/12		2	2	1/ mega buset work 1300 "2707/TK"
24/12		2	-	1/ penggantian Roda trol Logistik "003/Log"
21/12	10		10	Asuransi Indotek

TGL	IN	OUT	JUMLAH	KETERANGAN
01/03		6	4	1/ Padat Trol Ruang main furing unit 6A "055"
04/03		4	-	1/ a trol unit 6A pross "054"
17/06	10		10	Asuransi Indotek
11/25		2	8	1/ confere Gfk Rampak U-1 Simi "1001 TP"
14/25		2	6	1/ cluster unit "1562"
11/25		2	4	1/ Asuransi Trol U-1 Simi
15/26		4	2	BK 077
03/26	10		10	BM- D28
18/26		2	8	BK- 380

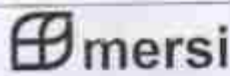
BIN CARD ENGINEERING

Desain UK 4

NAMA BARANG : *Pada: from* LOKASI :
KODE BARANG : MINIMUM STOK :
SATUAN : ORDER QTY :

TGL	IN	OUT	JUMLAH	KETERANGAN
06/26		2	6	BK-451
09				
22/26		2	9	BK-670
05				
03/26		2	2	BK-795
06				
09/26		2	0	BK-796
02				
16/26	10		10	BK-0256
09				
16/26		2	8	BK-1008
09				
16/26		4	4	BK-10015
09				

TGL IN OUT JUMLAH KETERANGAN

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NAMA BARANG	Roda Troli
TYPE/SIZE	Rotary/ 4"
DIGUNAKAN UNTUK	Troli
PEMBELIAN	Lokal

Estimasi Jumlah Pemakaian

A. Digunakan Pada Alat : Troli

- a) Barang (Roda Troli Rotary U. 4") setiap 2 Pcs digunakan untuk penggantian roda troli dalam 6 bulan, pada 1 User (Produksi, QA, dan QC).
- b) Kebutuhan perbulan roda troli untuk 1 user = 2 Pcs / 6 Bulan = 0,3 Pcs

No.	Departemen	Jumlah unit user [A]	Barang / Bulan [B]	Total [A x B]
1.	Produksi (U.1, U.2, U.3, U.4, U.5, U.1 Steril, U.6A Steril, & U.6B Steril)	8	0.3	2,4
2.	QC	1	0.3	0.3
3.	QA	1	0.3	0.3
Total Kebutuhan Roda Troli Rotary Uk. 4" / Bulan				3 Pcs

B. Lead Time : 2 Bulan SPB

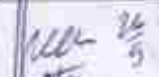
C. Decide to maintain minimal stock : $[\text{Total Kebutuhan Roda Troli Rotary 4" / Bulan} \times \text{B}]$
 $[3 \times 2] = 6 \text{ Pcs}$

D. Decide to maintain : $[C \times 150\%]$

Order Point (100% - 150%) $[4 \times 150\%] = 9 = 10 \text{ Pcs}$ Untuk Back up 5 Troli (3 troli maintenance 2 roda troli rotary dan 2 roda static)

PROPOSAL TO SECURE OF SUPPLY

MINIMUM STOCK	ORDER QUANTITY
6	10

Di Susun Oleh	Diperiksa		Mengetahui
	 Supervisor Compliance	 Assistant Manager	 Engineering Manager

BIN CARD ENGINEERING

Node Troil Static Uk. 4"

NAMA BARANG : LOKASI :
KODE BARANG : 1M015171 MINIMUM STOK : 6
SATUAN : kg ORDER QTY : 10

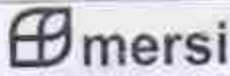
TGL	IN	OUT	JUMLAH	KETERANGAN
20/12 ²⁴	10		12	ASLEART INDOTECH
21/12 ²⁴		4	8	1/ penggantian Node Troil U. VA " OSI / Pral 6A"
26/12 ²⁴		2	6	1/ meja buhuk work shop " 2707 / 12"
27/12 ²⁴		2	4	1/ penggantian Node Troil LOKSTOC " DUT / 20g"

TGL	IN	OUT	JUMLAH	KETERANGAN
21/12 ²⁵	10		14	
07/03 ²⁵		6	8	1/ Node Troil Keranjang Plastik Unit BA " DSS"
07/03 ²⁵		4	4	1/ Troil unit BA Prens " D34"
10/04 ²⁵		1	-	1/ Node Troil Glen lab. " 681"
16/06 ²⁵	10		10	Asuransi Indotek
2/08 ²⁵		2	8	1/ container Bup komputer U-1 Treni " 1492 / 11"
14/12 ²⁵		2	6	1/ cluster unit " 1562"
11/12 ²⁵		1	5	1/ mining tools unit 1 s.
15/01 ²⁶		2	3	077

BIN CARD ENGINEERING

NAMA : Bina Card Engineering LOKASI : Rak
 NO. BARANG : 140187A MINIMUM STOK : 6
 SATUAN : Rak ORDER QTY : 10

TGL	IN	OUT	JUMLAH	KETERANGAN
15/26		3	-	U/S + collector Rk-102
16/26	10		10	BK-028
16/26		2	0	BK-951
22/26		2	6	BK-670
22/26		2	4	BK-739
22/26		2	2	BK-796
22/26		2	0	BK-859
25/26	10		10	BK-0236
25/26		2	8	BK-1008
25/26		4	4	BK-10015

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			Tanggal : 26 September 2024
			Revisi : 00

NAMA BARANG	Roda Troli
TYPE/SIZE	Statis/ 4"
DIGUNAKAN UNTUK	Troli
PEMBELIAN	Lokal

Estimasi Jumlah Pemakaian

A. Digunakan Pada Alat : Troli

- a) Barang (Roda Troli Statis U. 4") setiap 2 Pcs digunakan untuk penggantian roda troli dalam 6 Bulan, pada 1 User (Produksi, QA, dan QC).
- b) Kebutuhan perbulan roda troli untuk 1 user = 2 Pcs / 6 Bulan = 0,3 Pcs

No.	Departemen	Jumlah unit user [A]	Barang / Bulan [B]	Total [A x B]
1.	Produksi (U.1, U.2, U.3, U.4, U.5, U.1 Steril, U.6A Steril, & U.6B Steril)	8	0,3	2,4
2.	QC	1	0,3	0,3
3.	QA	1	0,3	0,3
Total Kebutuhan Roda Troli Statis Uk. 4" / Bulan				3 Pcs

B. Lead Time : 2 Bulan SPB

C. Decide to maintain minimal stock : [Total Kebutuhan Roda Troli Statis 4" / Bulan x B]
[3 x 2] = 6 Pcs

D. Decide to maintain : [C x 150%]
Order Point (100% - 150%) [6 x 150%] = 9 = 10 Pcs

PROPOSAL TO SECURE OF SUPPLY

MINIMUM STOCK	ORDER QUANTITY
6	10

Di Susun Oleh	Diperiksa		Mengetahui
	 Supervisor Compliance	 Assistant Manager	 Engineering Manager

BIN CARD ENGINEERING

NAMA BARANG : *Feeder 25 Aron* OKASI : *N-1*
KODE BARANG : *1101173* MINIMUM STOK : *0.5 kg*
SATUAN : *kg* ORDER QTY : *1 kg*

TGL	IN	OUT	JUMLAH	KETERANGAN
<i>10/25</i> <i>01</i>		<i>10</i>	<i>65</i>	<i>1/ persediaan di gudang</i> <i>Day Block "2550"</i>
<i>05/26</i> <i>01</i>		<i>6</i>	<i>59</i>	<i>1/ Pengelasan</i> <i>(Pembuatan) Coker</i> <i>Day Block</i> <i>Kalorier "015"</i>
<i>13/26</i> <i>01</i>		<i>5</i>	<i>54</i>	<i>"1142"</i> <i>"119"</i>
<i>02/26</i> <i>01</i>		<i>5</i>	<i>49</i>	<i>BF - 157</i>
<i>04/26</i> <i>02</i>		<i>2</i>	<i>47</i>	<i>BK - 178</i>
TGL	IN	OUT	JUMLAH	KETERANGAN
<i>03/26</i> <i>02</i>		<i>4</i>	<i>43</i>	<i>BK - 194</i>
<i>11/26</i> <i>02</i>		<i>6</i>	<i>37</i>	<i>BK - 212</i>
<i>16/26</i> <i>02</i>		<i>5</i>	<i>32</i>	<i>BK - 235</i>
<i>18/26</i> <i>02</i>		<i>10</i>	<i>22</i>	<i>BK - 240</i>
<i>19/26</i> <i>02</i>		<i>10</i>	<i>12</i>	<i>BK - 256</i>
<i>25/26</i> <i>02</i>		<i>5</i>	<i>7</i>	<i>BK - 256</i>
<i>24/26</i> <i>02</i>		<i>5</i>	<i>2</i>	<i>BK - 268</i>
<i>24/26</i> <i>02</i>		<i>2</i>	<i>-</i>	<i>BK - 270</i>
<i>25/26</i> <i>05</i>	<i>115</i>		<i>115</i>	<i>BM. 167</i>
<i>26/26</i> <i>05</i>		<i>5</i>	<i>110</i>	<i>BK - 708</i>
<i>11/26</i> <i>06</i>		<i>5</i>	<i>105</i>	<i>BK - 790</i>

**BIN CARD
ENGINEERING**

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

TGL	IN	OUT	JUMLAH	KETERANGAN
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16/20	6	99	2.804
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20.126	10	2009	SV-1082
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[illegible]

20	26	5	0.1	0.2	0.33
10					

24	26	5	79	BK-1090

19				

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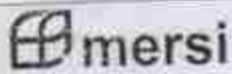
TCU	IN	OUT	JUMLAH	KETERANGAN
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702	m	507	508	509

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[illegible]

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NAMA BARANG	Kawat Las Argon
TYPE / SIZE	SS 316 L Uk. Ø 1,2 mm
DIGUNAKAN UNTUK	Mesin Las Argon
PACKAGING ORIGINAL	1 Roll @ 1 Kg
PEMBELIAN	Lokal

Estimasi Jumlah Pemakaian

A. Digunakan Pada Alat : Mesin Las Argon

- a) Barang (Kawat Las Argon SS 316 L Uk. Ø 1,2 mm) setiap 0,125 Kg digunakan untuk pekerjaan 1 bulan, pada 1 mesin las argon.

No.	Alat Divisi / Departemen	Jumlah Peralatan [A]	Barang / Bulan [B]	Total [A x B]
1.	Project Civil / Teknik	1	0,125	0,125
2.	Workshop / Teknik	1	0,125	0,125
Total Kebutuhan Kawat Las Argon SS 316 L Uk. Ø 1,2 mm / Bulan				0,25 Kg

B. Lead Time : 2 Bulan SPB

C. Decide to maintain minimal stock : [Total Kebutuhan Barang Kawat Las Argon SS 316 L / Bulan x B]
[0,25 x 2] = 0,5 Kg

D. Decide to maintain Order Point (100% - 150%) : [C x 150%]
[0,5 x 150%] = 0,75 = 1 Kg
(Packaging Original 1 Roll @ 1 Kg)

ROPOSAL TO SECURE OF SUPPLY

MINIMUM STOCK	ORDER QUANTITY
0,5	1

Di Susun Oleh	Diperiksa		Mengetahui
	 Supervisor Compliance	 Assistant Manager	 Engineering Manager