

## FORM INSPEKSI MATERIAL SILIKON LAMINATING CORE

FM4-05-DCS-PP

**Tempest**

15 March 2016

Hokanson

22

CUT core M4, 0.29, 1980 LVA

Toll Inspection

13 - 8 - 2019

July 1st - 1st

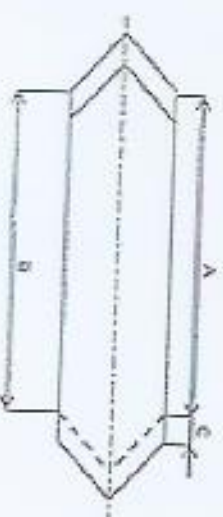
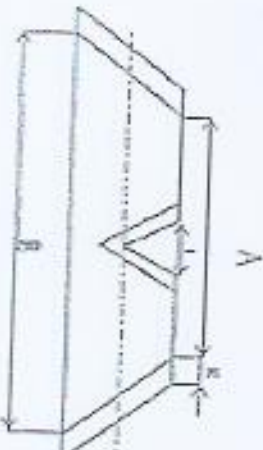
Guested by

PT. JFE

Juvenile sarcoid

• •

图 4-10



Coil width	Pcs stack	Yoke					Leg										Center leg					Burr max 0.02	Remark
		Length dimension					Length dimension					Length dimension											
		Std A	Act A	Std B	Act B	Height stack	Std A	Act A	Std B	Act B	Height stack	Std A	Act A	Std B	Act B	Height stack							
		592	592	892	892		436	436	736	736		436	436	586	586		0.01						
		542	542	942	942		486	486	836	836		436	436	636	636		0.01						
		1	2	3	4	5	6	7	8	9	10	Ratio-9:10					Std						
		0.90	0.93	0.83	0.94	0.89	0.94	0.92	0.94	0.91	0.94	0.918					Std	1.2					
	Soken Test 1.21 SQHD																						

CR0324R

Catalan

Status: 

# THE FIVE

Mezopotam

Fahrig, J. 1997. Home range and dispersal in a fragmented landscape. *Ecology* 78:1754-1768.

Inspection

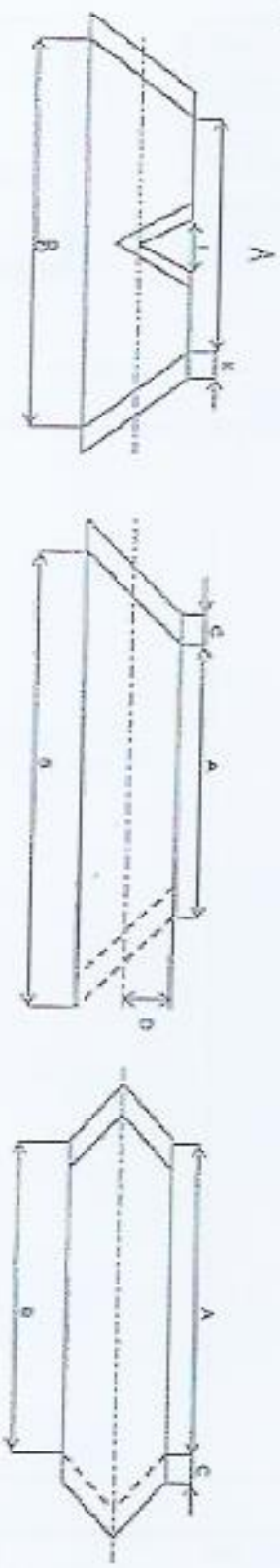
Scully et al.

# FORM INSPEKSI MATERIAL SILIKON LAMINATING CORE

No Dokumen	1	RM-05-005-AP	Tanggal	15 Maret 2018
Revisi	2		Halaman	1

Spesifikasi		Tgl Inspeksi	
Kode Material		Jumlah barang	
Supplier		Jumlah sampel	
NO PO			

144D



Coil width	Pcs stack	Yoke					Leg					Center leg					Burr max 0.02	Remark
		Length dimension					Length dimension					Length dimension						
		Std A	Act A	Std B	Act B	Height stack	Std A	Act A	Std B	Act B	Height stack	Std A	Act A	Std B	Act B	Height stack		
		592	592	892	892		436	436	736	736		436	436	506	506		0.01	
		592	592	992	992		436	436	836	836		436	436	636	636		0.01	
		1	2	3	4	5	6	7	8	9	10							
		0.92	0.90	0.93	0.96	0.95	0.94	0.91	0.90	0.88	0.94							
		Bar-aib																
		0.925																
		Std																
		1.2																
Solen Test 1.2T 50Hz																		

Catatan

Status Lot		
No FM		
Melaksanakan		
Mengontrol		
Inspector		
Spv Inspector		





DELIVERY ORDER

PAGE 1 00

M/S.

M05802 (41)  
MAXIMA DAYA INDONESIA  
JALAN RAYA TRAWAS KM3,8 MOJOSARI, MOJOKERTO  
JAWA TIMUR 61384

No.	9031547,
DATE	09/MAR/2019
TERMS	
DUE DATE	

Suman 11/19

NO.	DESCRIPTION	QUANTITY	WEIGHT
1	<p>MATERIAL : GRAIN-ORIENTED SILICON STEEL</p> <p>P/O NO : MDI 00106/0219 CUST INFO: 1250 KVA SPEC : 27QG120 PROD NAME: MAX00106 1250KVA 200 SIZE :</p> <p>PACKING NO. QUANTITY WEIGHT PM9030805825 1PCS 737.00KG</p>	1PCS	737.00KG ✓
E. & O.E.		TOTAL: 1	737.00KG



GOODS RECEIVED IN GOOD CONDITIONS

PT. JFE SHOJI STEEL INDONESIA

MAXIMA  
A HANAD  
Eko SP 11/19

AG 85/8 1/2  
JAWADI

JSSI  
Witono

CUSTOMER'S SIGNATURE & CHOP

CUSTOMER COPY

AUTHORISED SIGNATURE

# MAXIMA TRANSFORMER



a subsidiary of  
DANA PENSIUN PT PLN (Persero)



## PT. MAXIMA DAYA INDONESIA

Jl. Raya Trawas KM 3.8, Pungging - Mojokerto 613  
Phone : +62 321 685 000  
Fax : +62 321 685 0018  
E-mail : info@maximatransformer.com

www.maximatransformer.com

PO Number : MDI 00106/PO-0219  
PO Date : 20-February, 2019  
Purchaser Name : Rochma M  
Phone : +62 321 685 0007  
Fax : +62 321 685 0018  
Email : rochma@maximatransformer.com

Vendor : PT. JFE SHOTI STEEL INDONESIA  
Attn :  
Address : MM2100 Industrial Town Block B 4-2 Cikarang  
Barat, Bekasi, Jawa Barat  
Phone : 021-8980903  
Fax : 021-8980904  
Email : joko@jssi.co.id  
Reference :  
Date :

#	Item	Quantity	Price	Discount	VAT	Sub Total
1	Cut Core M4 0.27 - 1250 kva Slitter 2 150 mm (Material M4)	366 kg	USD 2.37	0.00	10%	954.16
2	Cut Core M4 0.27 - 1250 kva Slitter 1 200 mm (Material M4)	737 kg	USD 2.37	0.00	10%	1,921.36
Sub Total:						2,875.52
Shipping:						0.00
Total:						2,875.52

Delivery Time :  
Delivery Point : PT. Maxima Daya Indonesia Jl. Raya  
Trawas KM 3.8 Punggi

Customer,

Payment Terms : 15 Days  
Invoice Address : Maxima Daya Indonesia  
Tax Registration  
Number : 31.583.202.2-602.000  
Maxima Daya Indonesia,

*MAXIMA*

Rochma Mud Jayannah Eko Prihartanto  
(01 January, 1970)

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