

## CUSTOMER REQUIREMENT CHECK LIST

DATE : 3 AGUSTUS 2019

COMPANY NAME : PT. MYOUNG MOON INDONESIA

STATUS \*) : NEW CUSTOMER / PRODUCT

PIC : AGUS SUMANTRI

ITEM NO :

PHONE/FAX NO. : 021-89118137

PRODUCT NAME : SUS 304 CP 2B

E-MAIL : agus14 mmi@yahoo.com

1.5 X 64 X C

NO.	REQUIREMENT	SPECIFICATION	STANDARD MP	REMARKS
1	Master Sample			
2	Mill sheet			
3	Characteristic Product	- Toleransi Thickness = 1.5 MM X 64	± 0.01 mm	
		- Toleransi Width = +0/-0.2 mm	+ 0.1 mm, - 0.2 mm	
		- Toleransi Burry = +/-0.02 mm	Max. 0.05 mm	
		- Inner Diameter, Min = 200 mm	Available: 200mm, 250mm,	
		Max = 500 mm	300mm, 400mm, 500mm	
		- Outer Diameter Max = 900 mm	Max. 900mm	
		- Appearance :		
		- Sesuai Limit Sample (Jika ada)		
		- Sesuai Quality Confirmation (Jika ada)		
4	Target Price	RP. 51.000		
5	Total Order Qty	2~3 MT		
6	Average/Month Qty	2 MT		
7	Material Type			
8	Material Size	1.5 MM		
9	Labeling	- Metalsindo style *) Ya <input type="checkbox"/> Tidak <input type="checkbox"/>	As image	
10	Packaging	- Metalsindo style *) Ya <input type="checkbox"/> Tidak <input type="checkbox"/>	As image	
		- Qty coil terkecil yang diterima(min) = 100 kg		
		- Qty coil terbesar yang diterima (max) = 200 kg		
		- Qty max material per pallet = 2000 kg	Max. 1000 kg	
		- Tinggi max susunan coil per pallet = 500 mm	Max. 500mm (As image)	
11	Delivery	- Partial *) Ya <input type="checkbox"/> Tidak <input type="checkbox"/>		
12	Payment Instrument	- Melalui *) GIRO <input type="checkbox"/> TRANSFER TUNAI <input type="checkbox"/>		
13	Payment Term			

NO DOK : RC - RP - 01 - 02

REV : 01

\*) - Cross the unnecessary item

CUSTOMER

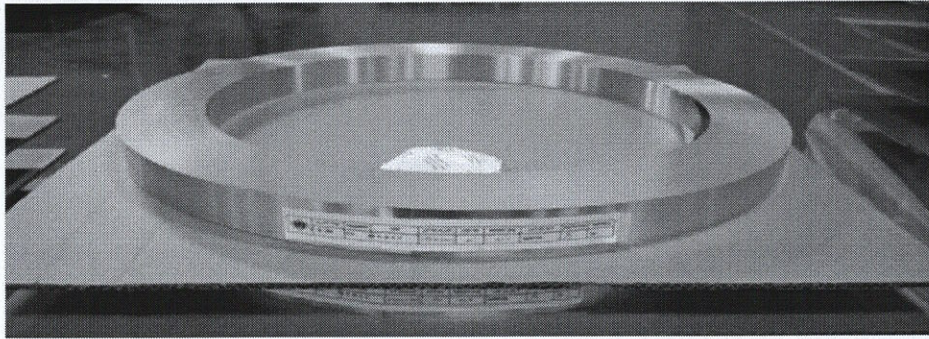
PT. METALSINDO PACIFIC

( ..... )

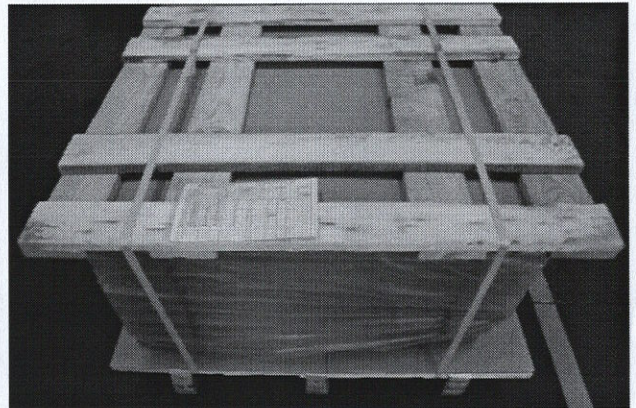
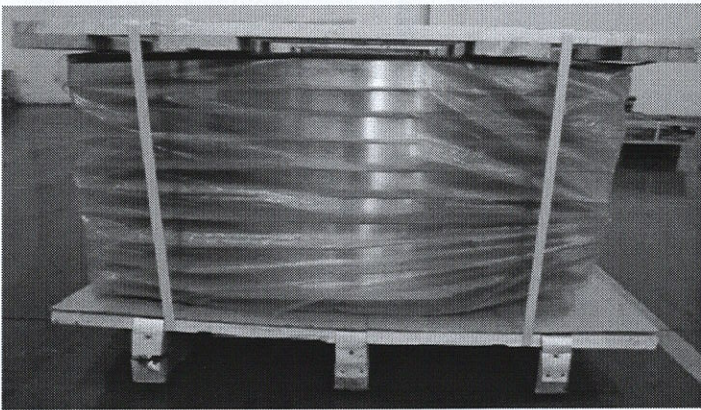
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**LABEL COIL**

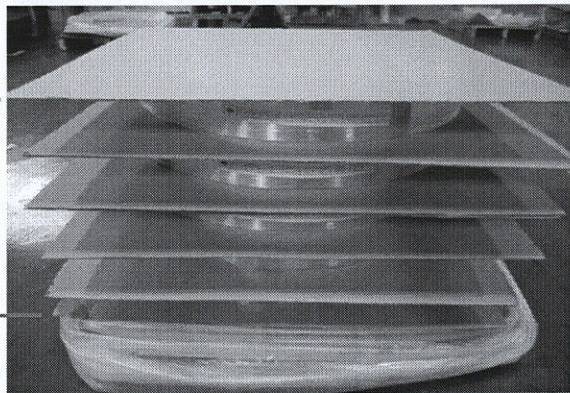
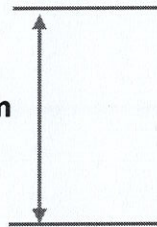


**PACKAGING**



**TINGGI MAX. SUSUNAN COIL MATERIAL**

500mm


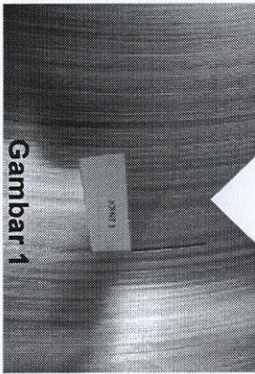
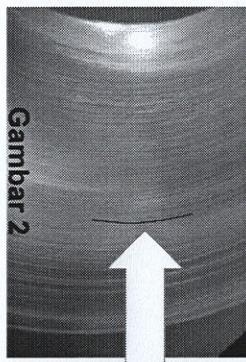
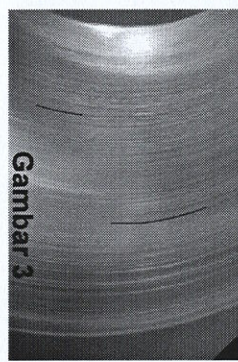




## QUALITY CONFIRMATION

DATE :

FOR ALL TYPE MATERIAL

NO.	COMPANY	PROBLEM	REMARKS
1	PT. METALSINDO	1. Apakah coil material boleh di JOINT/sambung (Gambar 1) ? 2. Jika boleh, berapa max JOINT pada coil material ?	  Gambar 1
	CUSTOMER	1. Tidak boleh disambung	
2	PT. METALSINDO	1. Jika tidak boleh di JOINT, apakah diterima jika coil material yang terdapat problem tidak dipotong dan hanya diberi <b>Black Marking</b> pada material(Gambar 2) ? 2. Apakah boleh dalam satu gulungan coil terdapat <b>Black Marking</b> lebih dari satu (Gambar 3) ?	  Gambar 2 Gambar 3
	CUSTOMER	1. Tidak di Terima diberi black marking	

CUSTOMER

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