

## **CUSTOMER REQUIREMENT CHECK LIST**

DATE : COMPANY NAME :

STATUS \*) : NEW CUSTOMER / PRODUCT PIC :
ITEM NO : PHONE/FAX NO. :

PRODUCT NAME : E-MAIL

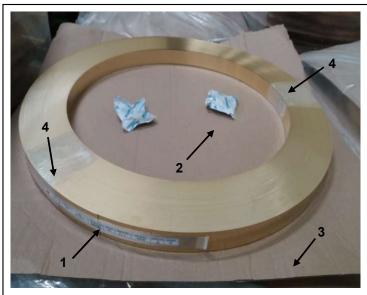
NO.	REQUIREMENT	SPECIFICATION						STANDARD MP	REMARKS
1	Master Sample								
2	Mill sheet								
	Characteristic Product	- Toleransi Thickness =						± 0.02 mm	
3		- Toleransi Width =						+ 0.1 mm, - 0.2 mm	
		- Toleransi Burry =						10% from Thickness	
		- Inner Diameter, Min	=		mn	n		Available : 200mm,250mm,	
		Max = mm						300mm, 400mm, 500mm	
		- Outer Diameter Max = mm						Max. 900mm	
		- Appearance :							
		(Standard quality mohon lampirkan Jika ada)							
4	Target Price								
5	Total Order Qty								
6	Average/Month Qty								
7	Material Type								
		- All Type Material *)		Ya		Tidak			
8	Material Size		•			•			
		- All Size Material *)		Ya		Tidak			
9	Labeling	- Metalsindo style *)		Ya		Tidak		As image "Standard Packaging"	
10	Packaging	- Metalsindo style *)		Ya		Tidak		As image "Standard Packaging"	
		- Qty coil terkecil yang diterima (min) = kg							
		- Qty coil terbesar yang diterima (max) = kg							
		- Qty max material per pallet = kg						Max. 1000 kg	
		Tinggi may augunan agil per pellet						Max. 500mm	
		- Tinggi max susunan coil per pallet = mm					As image "Standard Packaging"		
11	Delivery	- Partial *)		Ya		Tidak			
12	Payment Instrument	- Melalui *)		GIRO					
				TRANSFER TUNAI					
13	Payment Term		•						

\*) - Cross the unnecessary item

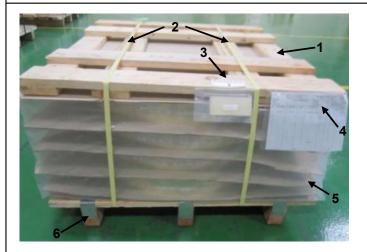
CUSTOMER

PT. METALSINDO PACIFIC

## STANDARD PACKAGING



- 1. LABEL COIL
- 2. SILICA GEL
- 3. LAYER/KARTON
- 4. COIL DI IKAT PLASTIK WRAPPING



- 1. PALLET ATAS
- 2. TALI STRAPPING
- 3. PALLET NO.
- 4. PACKING CARD
- 5. PLASTIK BAG
- 6. PALLET BAWAH



500mm (Tinggi Max. Susunan Coil Material)

COMMENT:

OK	
NG	

Tanggal

CUSTOMER

PT. METALSINDO PACIFIC



## **QUALITY CONFIRMATION**

DATE:

## FOR ALL TYPE MATERIAL

NO.	COMPANY	PROBLEM
NO.	PT. METALSINDO PACIFIC	Apakah coil material boleh di JOINT/sambung (Gambar 1) atau hanya diberi Marking/tidak dipotong (Gambar 2)      Berapa maksimal Joint atau marking pada satu coil material (Gambar 3)
1	CUSTOMER	
	Gamb	par 1 Gambar 2
		Gambar 3

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