*** **	INICAL DATA SHEET
TDS No.	Date: 30/08/2021
Customer Name	Elegant Coatings
Product	0.5 mm x 556 mm
End Application	Drain Tray
Thickness	0.5 mm
Width	556 mm
Alloy	AA 1060
Temper	'0'
Core ID	508 mm
Core Type	Paper Core
Coil OD	As per Coil Weight
Coil Weight	Minimum 1000 kg
	Material process
1. Bending	90° pass [OT]
2. Anodizing	No
3. Powder Coating	No
4. Punching	Yes
	Aluminium Coil finish
1. Flat material	Yes
2. Deep drawing	Yes
	VIM, if not critical JAL will supply as per IS standard
1. Thickness tolerance	As per IS2676 [+0.04 mm / -0.05 mm]
2.Width tolerance	As per IS2676 [+/- 0.5 mm]
3. Quantity tolerances	+/- 10% of Actual order quantity.
Aluminiu	m Coil mechanical properties
1.Tensile strength	55 – 95 MPa
2.Elongation	Minimum: 22%
3.Electrical Conductivity(% of IACS at 20°C)	Minimum 61.5%
	uminium Coil Packing
1.MOQ	4 MT
2. Packing type	Standard HDPE + Wooden pallet packing
3. Masking / Interleaving	No
37	140
Surface	Free from cracks don't marks all made
Wanufacturing Standard	Free from cracks, dent marks, pit marks and scratch marks As per IS 737 - 2008
Special requirement, if any	As per 15 757 - 2008
special requirement, it any	
or	
Name & Designation of Customer Rep.	SKS ONU MSK CHANS

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