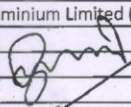


TECHNICAL DATA SHEET	
TDS No.	Date : 30.11.2020
1 NAME OF CUSTOMER :	M G Industries
2 PRODUCT	Aluminium Colour coated coil
3 END APPLICATION	FALSE CEILING PANEL
PRODUCT SPECIFICATIONS	
4 ALLOY	3105
5 TEMPER	H16
DIMENSIONS & TOLERANCE	
a) THICKNESS (mm)	As per IS 2676-1981
b) WIDTH (mm)	As per IS 2676-1981
c) Length (mm)	NA
7 COIL DIAMETER	
a) Internal Diameter of coil (mm)	508 MM
b) Maximum Outer Diameter of coil (mm)	As per P.O.
8 a) Coil Weight (Min./Max)	As per P.O.
b) Coil Build up	Straight & Should not be telescopic
9 TENSILE STRENGTH	205 - 260 Mpa
10 Elongation	2 - 4% depends on thickness
11 Resistivity	NA
12 Surface Finish	SMOOTH & GOOD SURFACE FINISH WITH OUT ANY PIT/ DENT/BLACK & BROWN STAIN, WHITE SPOT, CORROSION MARKS & SCRATCHES
13 Edges	FINE (EDGE BURR SHOULD NOT BE THERE)
14 SPECIAL PACKING REQUIREMENTS	EYE TO SKY OR EYE TO WALL, PALLET PACKING AS PER LAST SUPPLIES
15 SPECIAL REQUIREMENT	ALUMINIUM COIL SHOULD BE SUITABLE FOR FALSE CEILING Panel Colour coating should be as per RAL only Masking Film Required
	ACCEPTED
For _____	For Jindal Aluminium Limited (Rolling Div.)
	
Name & Designation of Customer Rep.	Name & Designation

NOTE: COATING SHOULD BE 18-20 MICRON ON TOP SIDE & 5-7 MICRON ON BOTTOM SIDE.



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