

TECHNICAL DATA SHEET

TDS No.	Date : 03.10.2020
1 NAME OF CUSTOMER :	KETAN CORPORATION
2 PRODUCT	Alu coils
3 END APPLICATION	Hydraulic draw (Upto 50 mm) + Anodising
PRODUCT SPECIFICATIONS	
4 ALLOY	1060
5 TEMPER	H14
6 DIMENSIONS & TOLERANCE	(± 0.01 mm)
a) THICKNESS (mm)	0.40 MM, 0.46 MM, 0.56 MM (Tol. ± 0.020mm)
b) WIDTH (mm)	1220 MM Tol. ± 1 mm
c) Length (mm)	NA
7 COIL DIAMETER	
a) Internal Diameter of coil (mm)	200 MM 308 OR 508 MM (Paper Core)
b) Maximum Outer Diameter of coil (mm)	As per Po
8 a) Coil Weight (Min./Max)	250/300
b) Coil Build up	
9 TENSILE STRENGTH	AS per IS 737:2008
10 Elongation	AS per IS 737:2008
11 Resistivity	AS per IS 737:2008 NA
12 Chemical Composition	AS per IS 737:2008
13 Surface Finish	SMOOTH SURFACE WITHOUT ANY SURFACE DEFECT
14 Edges	FINE
15 SPECIAL PACKING REQUIREMENTS	HARD BOARD
16 SPECIAL REQUIREMENT	No water mark, no black marks, no extra oil carry over Anodising Quality
For FOR M/S. KETAN CORPORATION	ACCEPTED <i>[Signature]</i> For Jindal Aluminium Limited (Rolling Div.)
<i>[Signature]</i>	<i>[Signature]</i> R. Krishna Prasad DGM - QA
Name & Designation of Customer Rep.	Name & Designation

NAITIK SHAH



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"ANODIZING QUALITY"