TECHNICAL DATA SHEET

TDS No.	Date: 19-09-2020
A NAME OF CUSTOMER.	Sliver Foil pvt Itd
1 NAME OF CUSTOMER :	Jan 19 19 19 19 19 19 19 19 19 19 19 19 19
2 PRODUCT	SRC Aluminium Foil
3 END APPLICATION	Aluminium Foil container
PRODUCT SPECIFICATIONS	
4 ALLOY	8006
7,72501	
5 TEMPER	H24
	Thk Tolerance: +/-5%, Width Tolerance: +/-1 mm
6 DIMENSIONS & TOLERANCE	0.034,0.036,0.038
a) THICKNESS (mm)	503,588,603,632
b) WIDTH (mm)	
7 COIL DIAMETER	As per Ordered Dia
a) Internal Diameter of coil (mm)	76 mm, (3 inch aluminium core)
b) Type of core	Aluminium core
c) Maximum Outer Diameter of coil (m	nm) 500
	As per OD
8 a) Coil Weight (Min,/Max)	Uniform. 70% of order Qty '0' Joints, 20% of Order Qty '1' Joint, 10% of order
b) Coil Build up	Qty '2' Joints
b) Con Build up	
9 Surface (BSO/DSO/BSB)	BSB
10 TENSILE STRENGTH Mpa	125-140
44 Flooration 9/	8% Miniumum
11 Elongation %	
12 Wettability	NA NA
13 Bursting strength	NA
de Div Holes	Zero
14 Pin Holes	
Chemical Composition	AS PER STD NO ASTM B209M/EN573-3/IS737:2008 AND AS APPLICABLE
15	
16 Surface Finish	Dent and scratch free
17 Edges	Trimmed
18 SPECIAL PACKING REQUIREMENTS	Pallet packing only.
TO SPECIAL PACKING RECORDINE	
19 SPECIAL REQUIREMENT	No oil patch, No oil carry over, Good hardness not to crack at time of punch
20 Standard used for foil	IS15392 , IS13237 , EN 546-2:2006 , IS737:2008
ZO Standard used for foil	
	tank
	ACCEPTED For Jindal Aluminium Limited (Rolling
For	For Jindal Aluminum Limited (Rolling
	2. known Pa
	797-04
Name & Designation of Custome	Name 2 Dorigo