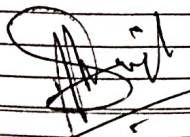
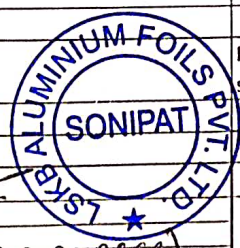

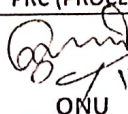
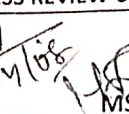
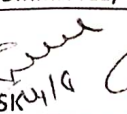
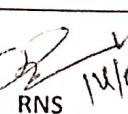


# TECHNICAL DATA SHEET

	TDS No.	Date : 14-08-2021
1	NAME OF CUSTOMER :	LSKB Aluminium Foils Pvt Ltd
2	PRODUCT	Aluminium Foil
3	END APPLICATION	Food container
<b>PRODUCT SPECIFICATIONS</b>		
4	ALLOY	8006
5	TEMPER	H24
6	DIMENSIONS & TOLERANCE	Thk Tolerance: +/-5%, Width Tolerance: +/-1 mm
a)	THICKNESS (mm)	0.040 to 0.052 mm
b)	WIDTH (mm)	549/600/675/717/803/835/862 mm & Others
7	COIL DIAMETER (mm)	
a)	Internal Diameter of coil (mm)	152mm (6inch core)
b)	Type of core	Aluminium core
c)	Maximum Outer Diameter of coil (mm)	700-800 mm
8 a)	Coil Weight (Min,/Max)	As per OD
b)	Coil Build up	Uniform
9	Surface (BSO/DSO/BSB)	BSB (Both side Bright)
10	TENSILE STRENGTH(MPa)	125-140 MPa
11	Elongation( %)	Minimum 8%
12	Pin Holes	Nil
13	Chemical Composition	AS PER EN 573
14	Surface Finish	Free from any defect(Like sliver,roll band mark,casting defects,no brown stain,no white stain,dent or scratches)
15	Type of Joint	Tape joint
16	Joint Identification	Aluminium Flag mark near Joint
17	No of Joints	70% of order Qty '0' Joints, 30% of Order Qty '1' Joint,
18	Edges	Trimmed
19	Packing Requirements	Standard Pallet packing-Should be moisture resistant, Silica gel will be provided in each pallet/Reel
20	Special requirements	Foil should be suitable for making Aluminium Foil containers and it should not be cracked during making containers
For 		ACCEPTED
Name & Designation of Customer Rep.		PRC (PROCESS REVIEW COMMITTEE)
 <b>ASHISH SINGH (PROD MANAGER)</b>		 SKS  ONU  MSK  RNS 

INITIAL ALUMINIUM LIMITED