

Material requirement data sheet for Aluminium sheet	
TDS No.	Date: 24/10/2020
Customer Name	NASH PRODUCTS
Product	HEAT SINK
End Application	PARTS OF AUDIO SYSTEM
<b>Thickness</b>	
Thickness	3 MM
Width	1219 MM
Length	2438 MM
Alloy	1050
Temper	H14
<b>Material process</b>	
1. Bending	YES
2. Punching	YES
3. Powder Coating	NO
4. Anodizing	
5. Welding	
<b>Aluminium sheet finish</b>	
1. Flat material	YES
2. Deep drawing	NO
Aluminium Sheet Tolerances in MM, if not critical JAL will supply as per IS standard	
1. Thickness tolerance	<del>± 0.05 MM</del> ± 0.075 mm ✓
2. Width tolerance	± 1 MM
3. Length tolerance	<del>± 1 MM</del> ± 3.0 mm
4. Squareness tolerance	Sum of (width + Length) Tol.
5. Quantity tolerances	+/- 10% of Actual order quantity.
<b>Aluminium Sheet, mechanical properties</b>	
Tensile strength	95 MIN & 125 MAX
Elongation	6 % MIN
Resistivity (Max)	
Conductivity (Min)	
<b>Aluminium sheet Packing</b>	
1. Bundle weight	NA
2. Packing type	Both side Masking film with wooden pallet
Surface	Free from cracks, dent mark, Pit mark, oil & Scratch mark.
Manufacturing Standard	As per IS 737 - 2008
Special requirement, if any	BOTH SIDE LAMINATION
For <u>Hemant K. Kh.</u>	For Jindal Aluminium Limited (Rolling Div.)
Name & Designation of Customer Rep.	Name & Designation :-
<u>Purchase Engineer.</u>	

*[Signature]*  
29/10/2020

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