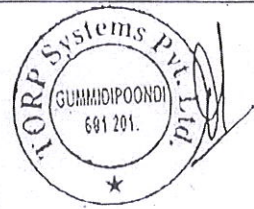


Product	Aluminium chequered Sheets
Customer Name:	TORP SYSTEMS PVT LTD
Specification	348.3x1220x3mm thickness - 5 bar pattern
Alloy	8011
Temper	H16
OD/weight	-
iD	-
Thickness Tolerance in mm	As per IS standards
Width Tolerance in mm	as per IS standards $\pm 1\%$
Surface	Smooth finish without any scratch
Build up	
Chemical Composition	As per IS 737-2008
Alloy - <u>8011</u> - Detailed chemical composition to be given.	
Si	0.6 - 0.95
Fe	0.6 - 0.95
Cu	0.2 Max
Mn	0.1 Max
Mg	0.1 Max
Cr	-
Zn	0.2 Max
Ti	0.2 Max
Al	98.0 Min
Mechanical properties	As per IS 737-2008
Tensile strength (Mpa)	150 - 180 MPa
Tensile strength (Mpa) Target to achieve	
Elongation	Min 4%
End Use	Walkway at the roof sheet for solar Module fixing and maintenance purpose.

Important instructions, if any -

length Tol. — (348 - 353 mm)
(+5, -0) mm



JINDAL ALUMINIUM LTD.

(Rolling & Finishing Division)



Edit with WPS Office

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