Product	**Aluminium Coil / Sheets**
Customer Name:	**Godrej & Boyce Mfg Co Ltd**
Specification	**Aluminium Grade: 63401-WP(range 1)**
Alloy	**Al Alloy 19000-H2**
Temper	**63401-WP(range 1)** (WE DO NOT PRODUCE THIS ALLOY)
OD/weight	As per IS
ID	As per IS
Thickness Tolerance in mm	As per IS
Width Tolerance in mm	As per IS
Surface	Clean Surface finish, scratch proof, free of dark spots
Build up	NA
Chemical Composition	As per IS 737-2008
Alloy – 19000 - Detailed chemical composition to be given. – ALL AS PER IS SPECS	
	Si-0.5 Max
	Fe-0.7 Max
	Cu-0.1 Max
Cu+Mg+Si+Fe+Mn+Zn=1.0%	Mn-0.2 Max
	Mg-0.1 Max
	Cr-Trace
	Zn-0.1 Max
	Ti-Trace
	Al-99.00 Min
Mechanical properties	As per IS 737-2008
Tensile strength (Mpa)	As Per IS
Tensile strength (Mpa) Target to achieve	As Per IS
Elongation	As Per IS
End Use	As Per IS

Important instructions, if any – MATERIAL SHOULD BE OF BENDING QUALITY

R. Krishna Prasad
DGM-QA

HINDAL ALUMINIUM LTD.