



TEST REPORT

ULR : NABLT0726TS185562620000061

Issued to:

MODERATE SPACE PRIVATE LIMITED

 PLOT NO.94, RENUKA SAHASRA ENCLAVE, Keesara Road,
 Kundanpally X Road Bus Stop, Kundanpally,
 Hyderabad, Medchal Malkajgiri, 501301
 Kind Attn.: Mr. Satish Kumar, 9989558386

Report No. : LL/26-27/006766

Issue Date : 21/08/2026

Customer Ref.: Test Request Form

Ref.Date : 19/08/2026

 Sample Particulars **Aluminium Frame AA 6063-T6**

 Sample description : **Aluminium Frame AA 6063-T6**

Qty. Received : 1no. Packed in Polythene cover

Test Parameters : Chemical composition

Date of Receipt of Sample : 19/08/2026

Date of Starting of Analysis : 19/08/2026

Date of completion of analysis : 21/08/2026

SAMPLE TESTED AS RECEIVED

TEST RESULTS

S.No.	Parameters	Units	Requirements as per ASTM B221, Gr:6063 T6	Results
1	Silicon as Si	% by mass	0.20-0.60	0.42
2	Iron as Fe	% by mass	0.35 Max	0.15
3	Copper as Cu	% by mass	0.10 Max	0.007
4	Manganese as Mn	% by mass	0.10 Max	0.050
5	Magnesium as Mg	% by mass	0.45-0.90	0.499
6	Chromium as Cr	% by mass	0.10 Max	0.004
7	Zinc as Zn	% by mass	0.10 Max	<0.001
8	Titanium as Ti	% by mass	0.10 Max	0.012
9	Other elements each	% by mass	0.05 Max	V:0.006, Sn:<0.001 & Pb:0.006
10	Other elements total	% by mass	0.15 Max	0.012

Test Method: ASTM E1251 & Instrument used: SPECTRO MAXx.

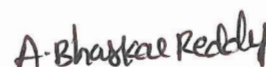
Remarks: The submitted sample is conforming to ASTM B221, Gr:6063 T6 with respect to above test parameters.

NOTE : This report and results relate only to the sample / items tested.

End of Report


 Reviewed by

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 A. Bhaskar Reddy
 Authorized Signatory

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