

F/QA/03

MAG ENGINEERING
QUALITY ASSURANCE DEPARTMENT

SANDHAR

INSPECTION REPORT

Part No: 101020000751	Customer Name: M/S Ajax Engineering Pvt. Ltd.	Sample Qty: 01
Part Name: Cabin Roof Plate Assembly	Engg change level: B/10-03-22	Date: 03/05/2023
Reason for submission: <input type="checkbox"/> PILOT <input checked="" type="checkbox"/> PROTO <input type="checkbox"/> PROD <input type="checkbox"/> OTHERS		

☒ Dimensional ☐ Material ☐ Appearance ☐ Engg Spec Test ☐ Others

SL. No.	Characteristics	Specification	Instrument used	Observation					Conformance		Remarks
				1	2	3	4	5	OK	Not ok	
1	Dim	760 ± 2.0	MT	760					✓		
2	Dim	610 ± 2.0				No Bracket not available					As per sample
3	Dim	352 ± 1.2				Bracket not available					As per sample
4	Dim	20 ± 0.5	DVC	20					✓		
5	Dim	390 ± 1.2	MT	389					✓		
6	Dim	285 ± 1.2				Bracket not available					As per sample
7	Dim	285 ± 1.2				Bracket not available					As per sample
8	Dim	390 ± 1.2	MT	390					✓		
9	Dim	1307 ± 3.0	MT	1294		not feasible in assembly condition			✓		not possible to measure in Assembly
10	Dim	760 ± 2.0	MT	760					✓		
11	Dim	610 ± 2.0				Bracket not available					As per sample
12	Dim	352 ± 1.2				Bracket not available					As per sample
13	Dim	20 ± 0.5	DVC	20					✓		
14	Dim	25 ± 0.5				Not feasible					As per sample
15	Dim	45 ± 0.8				not feasible					As per sample
16	Dim	390 ± 1.2	MT	391		Instead of Bracket channel provided			✓		As per sample
17	Dim	862 ± 2.0	MT	862					✓		
18	Dim	390 ± 1.2	MT	388		Instead of Bracket channel provided				✓	
19	Dim	431 ± 2.0	MT	430		" "			✓		
20	Dim	150 ± 1.2	MT	150		Instead of Bracket channel available			✓		
21	Dim	150 ± 1.2	MT	150		" "			✓		
22	Dim	235.5 ± 1.2	DVC	235.16					✓		
23	Dim	95 ± 0.8	DVC	93						✓	As per sample
24	Dim	105 ± 0.8	MT	95						✓	As per sample
25	Dim	95 ± 0.8	MT	90						✓	As per sample
26	Dim	83 ± 0.8	MT	90						✓	As per sample
27	Dim	40.5 ± 0.8				Not feasible to check					As per sample
28	Dim	5 ± 0.2	DVC	6.20						✓	
29	Dim	40.5 ± 0.8				Not feasible to check					As per sample
30	Dim	2.5 ± 0.1	DVC	2.49						✓	
31	Dim	22.5 ± 0.5				not feasible to check				✓	As per sample
32	Dim	5 ± 0.2	DVC	6.60						✓	
33	Dim	1260 ± 3.0	MT	(1249)		After Assembly measured		1278		✓	As per sample

Inspected By: [Signature]

Approved By: [Signature]

**MAG ENGINEERING
QUALITY ASSURANCE DEPARTMENT**



Part No: 101020000751	Customer Name: m/s Ajax Engineering Pvt Ltd	Sample Qty: 1
Part Name: Cabin Roof plate	Engg change level: 8/10.03.22	Date: 03/05/2023

PILOT

PROTO

PROD

OTHERS

☒

Dimensional

Material

☐ **Appearance**

 Engg Spec Test

☐ Others

Inspected By: M. H.

Approved By:

Py