



SL.No	PART NO	REV	DESCRIPTION	MATERIAL	QTY	UNIT MASS (KG)	TOTAL MASS (KG)
14	L.190.392	00	BALLOON BEADING	RUBBER	1	2.20	2.20
13	L.026.295.11	00	PANEL MOUNTING BRACKET	---	2	0.04	0.08
12	L.026.295.05	B	SMALL DOOR HINGE	---	2	0.60	1.20
11	L.026.295.03	A	BENT STIFFNER PLATE	IS 2062 GR E250BR	1	3.63	3.63
10	101020000585	B	CABIN SMALL DOOR BALLOON BEADING	RUBBER	1	0.49	0.49
9	101020000583	C	SMALL DOOR ABS MOUNT ASSY	---	1	1.29	1.29
8	101020000582	B	SMALL DOOR BEND SHEET	IS 2062 GR E250BR	1	10.37	10.37
7	101010000892	A	COVER PLATE	IS:2062 E250 BR	1	0.08	0.08
6	101010000891	A	SMALL DOOR RUBBER BEEDING	RUBBER	1	0.04	0.04
5	101010000790	B	GUIDE ROD SPACER	IS 2062 GR E250BR	1	0.04	0.04
4	101010000139	C	GUIDE ROD SPACER	IS 2062 GR E250BR	2	0.07	0.14
3	101010000114	00	3 POINT LOCK	---	1	1.63	1.63
2	101010000072	C	SMALL DOOR PAUL SUPPORT	IS 2062 GR E250BR	1	0.03	0.03
1	101010000058	C	3POINT LOCK MOUNT PLATE	IS 2062 GR E250 BR	1	0.40	0.40

## AJAX ENGINEERING PRIVATE LIMITED

DATE	REV	ECN no.	DESCRIPTION	NAME	REFER CHILD PARTS	TITLE
10.01.22	C	15227	CHILD PART 101020000583 UPDATED	PM		
14.08.21	B	15129	PROTO TO PRODN RELEASE DOOR THK CHG FROM 2 TO 2.5mm	PM		
FILE LOCATION:-						
GENERAL NOTE:- REMOVE SHARP EDGES & BURS, DO NOT SCALE THE DRAWING ALL DIMENSIONS ARE IN MM.						
MATERIAL						
A3						
QTY						
1						
PART NO.						
101020000581						
SHEET						
1 OF 1						
REV						
C						

CABIN SMALL DOOR FABRICATION

F/QA/03

MAG ENGINEERING  
QUALITY ASSURANCE DEPARTMENT

SANDHAR

## INSPECTION REPORT

Part No: 101020000581 Customer Name: M/S. JSCX Engineering Pvt. Ltd. Sample Qty: 01  
 Part Name: Cabin Small Door Fabrication Engg change level: Date: 11/05/2023  
 Reason for submission: ☐ PILOT ☐ PROTO ☐ PROD ☐ 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)	Weld		visually	As	per	Drawing					
2)	Weld		visually	As	per	Drawing					For two drawings
3)	Weld		visually	Two	sided	welded					
4)	Weld		visually	As	per	Drawing					
5)	Weld		visually								
6)	Weld		visually								
7)	Weld		visually								
8)			MT/visually								
	Outer	P<->S	MT	30(140)	30(140)	30(140)	30(140)	30(140)			
				25 (70) 25 (60)	30(140)	30(140)	30(140)	30(140)			
				130) 25 (70) 25 (60) 25 (60) 25							
	Inner	R<->S	MT	30(140)	30(140)	30(140)	30(140)	30(140)			
				25 (125) 25, 150 (140) 30 (140) 30 (140) 30							
				(75)							
9)	Weld	T<->U	1								
		T<->U	MT	10(30)	20(70)	20(30)	20(30)	20			
10)	Weld		MT/visually	6	plug	Welding	pitch				
						80mm					

Inspected By:

Approved By: