



ELEVATOR INSPECTION REPORT

Project Name: ECOWORLD

Building No: B1

Place: BANGALORE

Contract No: PAPL0293/B

Report ID: 18/3

Date of Inspection: 08/11/2024

Inspector Name / Code: MB. MAHADEVAN - 13006

Prepared By. PAPL CORP PRIVATE LIMITED

VHT PLANNERS, ENGINEERS & INSPECTORS Corporate Office

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Inspection carried out on Elevators installed in **ECOWORLD**, **BANGALORE** as per check list IS 14665 (Part 5): 1999. NBC 2016 PART 8/ Sec. 5A, ANNEX- A (Clause 15.5) & EN 81-20 On **08/11/2024**

For & on behalf of PAPL CORP PRIVATE LIMITED

Inspected by: MB.MAHADEVAN (Inspector) Approved by: H.Amanullah (HEAD-QuEST)



Official Seal

Place:Chennai Date:13/11/2024

PAPL CORP PRIVATE LIMITED disclaims any responsibility to the clients and others in respect of any matter beyond the scope of contract.

DISCLAIMER

THIS IS A VISUAL INSPECTION ONLY limited to those areas and sections of the elevator, hoistway, pit, machine room and lobbies fully accessible and visible to the Inspector on the date of Inspection. Some photos taken at site may be presented in this report for courtesy/information or to clarify where the inspector has been, what was looked at and the condition of the component at the time of the inspection. Some pictures may be of deficiencies or problem areas, these are to help you better understand what is documented in the report and may allow you to see areas or items you normally may not see. It may not be possible to present all the photos to evidence deficiencies. DISCLAIMER OF LIABILITY: No Liability shall be accepted on an account of failure of the Report to notify any problems in the area(s) or section(s) related to vertical transportation of the subject property physically inaccessible for inspection, or to which access for Inspection is denied by or to the Inspector (including but not limited to or any area(s) or section(s) so specified by the Report) DISCLAIMER OF LIABILITY TO THE THIRD PARTIES: This Report is made solely for the use and benefit of the Client named on the front of this report. No liability or responsibility whatsoever, in contract or tort, is accepted to any third party who may rely on the report wholly or in part. Any third party acting or relying on this report, in whole or in part does so at his or her own risk. This report will assist client and their maintenance team in identifying ways to improve rider safety and will not be used to assign blame or liability direct or consequential.

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EXECUTIVE SUMMARY

BASIC INFORMATION

The inspection of '2' units covered in this report and carried out on '08/11/2024' by 'MB.MAHADEVAN' INSPECTOR PAPL CORP PRIVATE LIMITED in the presence of

SI.No	NAME	COMPANY NAME	DESIGNATION	
1	Jayaprakash	Mitsubishi	SE B	

BRIEF EQUIPMENT DETAILS

UNIT NOMENCLATURE	SL 1	SL 2	
OEM / Service Provider	MITSUBISHI ELEVATOR I	INDIA PVT LTD / Mitsubishi	
Year of Manufacture	2008	2008	
Machine Serial No	AM80826918	AMX072K719	
Capacity	20 PAX. 1350 Kg.	20 PAX. 1350 Kg.	
Speed	1.75 m/s	1.75 m/s	
Number of Stops/Opening	11 / 11	11 / 11	
Equipment Type/Usage/Location	Traction / Service / MR- Above the shaft ceiling slab	Traction / Service / MR- Above the shaft ceiling slab	
Operating System	Simplex	Simplex	

OBSERVATIONS NEED ATTENTION - PIT

S.No.	SL 1	SL 2
1	PIT CONDITION - Pit is not cleaned	PIT CONDITION - Water seepage in pit
2	BUFFERS & CONDITION - Car & CWT buffer switch is not earthed	BUFFERS & CONDITION - CWT buffer switch is missing, recommended
3	BUFFERS & CONDITION - Car & CWT buffer switch is missing, recommended	BUFFERS & CONDITION - Car & CWT buffer switch is not earthed
4	TENSION PULLEY CONDITION - Pulley guard is not provided	BUFFERS & CONDITION - Car & CWT buffer switch is missing, recommended
5	TENSION PULLEY SWITCH CONDITION - Tension pulley switch is not installed, recommended	TENSION PULLEY CONDITION - Pulley guard is not provided
6	SCREEN GUARD CONDITION - CWT screen guard to be lowered to overlap the buffer top	TENSION PULLEY SWITCH CONDITION - Tension pulley switch is not installed, recommended
7		SCREEN GUARD CONDITION - CWT screen guard to be lowered to overlap the buffer top

OBSERVATIONS NEED ATTENTION - CABIN

S.No.	SL 1	SL 2
1	PROVISION OF ARD - ARD audio & visual indicator is not working, recommended	FUNCTIONING OF EMERGENCY ALARM - Not working
2	CAR DOOR OPERATION - Door operation is noisy	PROVISION OF ARD - ARD audio & visual indicator is not working, recommended
3	START, ROLL BACK & STOP JERKS - Starting jerk	START, ROLL BACK & STOP JERKS - Starting jerk
4	RIDING PERFORMANCE - Cabin creak noise is observed	RIDING PERFORMANCE - Cabin creak noise is observed
5	RIDING PERFORMANCE - X-Y jerks in riding is observed	RIDING PERFORMANCE - X-Y jerks in riding is observed
6	HAND RAILS CONDITION - Hand rail is not provided-recommended	HAND RAILS CONDITION - Hand rail is not provided-recommended

OBSERVATIONS NEED ATTENTION - CAR TOP

S.No.	SL 1	SL 2
1	BALUSTRADE OF CAR TOP - Balustrade is provided only on rear	BALUSTRADE OF CAR TOP - Balustrade is provided only on rear
2	GUARDED SMOKE VENT - Smoke vent is not provided- Information	GUARDED SMOKE VENT - Smoke vent is not provided- Information
3	EARTHING OF CAR TOP BODY & ALL ACCESSORIES - Car top metal body is not earthed	EARTHING OF CAR TOP BODY & ALL ACCESSORIES - Car top metal body is not earthed
4	SHAFT LIGHTING - Some of the lights found not working	INDUCTOR SW. & CAM ALIGNMENT/CONDITION - Floor cam is not in centre with inductor switch
5	CAR DOOR CONTACT(SWITCH) OPERATION - Switch is activating at far advance to 15 mm, prior to full close	CAR DOOR CONTACT(SWITCH) OPERATION - Switch is activating at far advance to 15 mm, prior to full close
6	CONDITION OF CWT TOP OILERS - Oilers found damaged	

OBSERVATIONS NEED ATTENTION - MACHINE ROOM

S.No.	SL 1	SL 2
1	ANY ABNORMAL NOISE IN MACHINE - Machine operation is noisy	ANY ABNORMAL NOISE IN MACHINE - Machine operation is noisy
2	BRAKE OPERATION & CONDITION - Brake operation is noisy.	BRAKE OPERATION & CONDITION - Brake operation is noisy.

OBSERVATIONS NEED ATTENTION - FLOOR LANDING

S.No.	SL 1	SL 2		
1	DOOR PANEL TO DOOR PANEL /JAMB GAP - Jamb Gap 9 mm mm is exceeding the max. limit of 6 mm at	FIREMAN OTHER DETAILS - Doors safety sensor is not bypassing in fireman mode		
2	CONDITION OF DOOR PANELS - Door panels found rusted at All floors	FIREMAN AUDIO & VISUAL INDICATOR - Fireman audio &Visual indicator is not working, recommended		
3	FUNCTION OF HALL BUTTON - Hall button fixing is shaky & not rigid at Ground floors			
4	FIREMAN OTHER DETAILS - Doors safety sensor is not bypassing in fireman mode			
5	FIREMAN AUDIO & VISUAL INDICATOR - Fireman audio &Visual indicator is not working, recommended			

EMERGENCY OPERATIONS

UNITS	EMERGENCY ALARM	EMERGENCY LIGHT	INTERCOM	ARD	FIREMAN	MANUAL RESCUE
SL 1	Working	Working	Working	Working	Working	Working
SL 2	Not working	Working	Working	Working	Working	Working

QUALITY EVALUATION AND PERFORMANCE RATING

UNIT No.	SL 1	SL 2
SECTION	RATING %	RATING %
PIT	78%	78%
CABIN	83%	83%
CAR TOP	80%	83%
MACHINE ROOM	94%	94%
FLOOR LANDING	58%	83%
AVG.RATING	79%	84%

'75% - Unsatisfactory' '76% to 85% - Average' '86% to 95% - Good' '96% to 100% - Excellent'

PIT

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION
1	PIT IDENTIFICATION	Υ	Y	Complied

No Image Captured

2 PIT CONDITION N N Y - Complied, N - Not Complied





S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION
3	PIT LIGHT & CONTROL	Υ	Υ	Complied
	No Image Captured			ptured
4	PIT UPPER STOP SW. OPERATION	Υ	Υ	Complied
	No Image Captured			

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION
5	PIT LOWER STOP SW. OPERATION	Υ	Υ	Complied
			No Image Ca	aptured
6	PIT STOP SW. CONDITION	Υ	Υ	Complied
			No Image Ca	aptured

S.No	DESCRIPTION	SL 1	SL 2	OBSERVATION
7	PIT LADDER/SAFE ACCESS	Υ	Υ	Complied



S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION
9	CAR RUN BY	Υ	Υ	Complied
			No Image Ca	ptured
			No image ou	ptorou
			T	
10	CWT RUN BY	Y	Y	Complied
			No Image Ca	ptured

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION	
11	CAR OIL DRAIN TRAY CONDITION	Υ	Υ	Complied	
No Image Captured					
12	CWT OIL DRAIN TRAY CONDITION	Υ	Y	Complied	
	No Image Captured				

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION
13	DOWN FINAL LIMIT SWITCH CONDITION /OPERATION	Y	Υ	Complied

14 TENSION PULLEY CONDITION N N Y - Complied, N - Not Complied





S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION
15	TENSION PULLEY SWITCH CONDITION	N	N	Y - Complied, N - Not Complied
	SL 1			SL 2
16	SCREEN GUARD CONDITION	N	N	Y - Complied, N - Not Complied
	SL 1			SL 2

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION
17	COMPENSATION CHAIN/ ROPE CONDITION	Υ	Y	Complied
			No Image Ca	ptured
18	TRAVELLING CABLE CONDITION	Υ	Υ	Complied
No Image Captured				

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION
19	CONDITION OF CAR BOTTOM	Υ	Υ	Complied
			No Image Ca	aptured
20	OVERLOAD DEVICE	Υ	Υ	Complied
			No Image Ca	aptured

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION	
21	CONDITION OF SAFETY GEAR	Υ	Υ	Complied	
No Image Captured					
22	CONDITION OF SLIDING GUIDE SHOE/ GUIDE ROLLERS	Υ	Y	Complied	
	No Image Captured				

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION
23	CWT SAFETY GEAR	N	N	Y - Complied, N - Not Complied

CABIN

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION
1	CABIN IDENTIFICATION	Υ	Υ	Complied
			No Image Ca	ptured

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION
2	CAPACITY PLATE	Υ	Y	Complied
No Image Captured				
3	CABIN SAFETY INSTRUCTIONS	Υ	Y	Complied
	No Image Captured			

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION
4	CAR LIGHTING	Υ	Υ	Complied
			No Image Ca	ptured
5	FALSE CEILING CONDITION	Υ	Y	Complied
			No Image Ca	ptured

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION
6	PROVISION OF EMERGENCY LIGHT	Υ	Υ	Complied
	No Image Captured			
7	FUNCTIONING OF EMERGENCY LIGHT	Υ	Y	Complied
	No Image Captured			

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION
8	FUNCTIONING OF EMERGENCY ALARM	Y	N	Y - Complied, N - Not Complied
9	PROVISION OF EMERGENCY ALARM	Y	Υ	Complied

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION
10	FUNCTIONING OF INTERCOM OPERATION	Y	Y	Complied
			No Image Ca	ptured
			No ililage Ca	pturou
11	PROVISION OF INTERCOM FUNCTION	Υ	Υ	Complied
	No Image Captured			

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION		
12	FUNCTION OF ARD	Υ	Y	Complied		
	•					
	No Image Captured					
40	DDOMICION OF ADD	NI.	N.			
13	PROVISION OF ARD	N	N	Y - Complied, N - Not Complied		

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION			
14	CAR DOOR CONDITION	Υ	Υ	Complied			
	No Image Captured						
15	CAR DOOR OPERATION	N	Υ	Y - Complied, N - Not Complied			

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION
16	CAR DOOR SAFETY SENSOR/ MECHANISM	Υ	Y	Complied
			No Image Ca	ptured
17	LEVELLING	Υ	Υ	Complied
	No Image Captured			

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION			
18	CAR SILL TO LANDING SILL GAP	Υ	Υ	Complied			
	No Image Captured						
19	START, ROLL BACK & STOP JERKS	N	N	Y - Complied, N - Not Complied			

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION
20	RIDING PERFORMANCE	N	N	Y - Complied, N - Not Complied
21	CABIN INTERIOR CONDITION	Υ	Υ	Complied

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION
22	CABIN DISPLAY CONDITION	Υ	Υ	Complied
			No Image Ca	ptured
23	C.O.P CONDITION	Y	Y	Complied
			No Image Ca	ptured

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION
24	C.O.P OPERATIONS	Υ	Υ	Complied
			No Image Ca	ntured
			No illiage Ca	ptureu
			,	
25	FLOORING CONDITION	Υ	Υ	Complied
			No Image Ca	ptured
			Ü	

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION			
26	FAN WORKING CONDITON	Υ	Y	Complied			
			No Image Ca	ptured			
27	HAND RAILS CONDITION	N	N	Y - Complied, N - Not Complied			

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION
28	CABIN VENTILATION	Υ	Υ	Complied
			No Imaga Co	nturad
			No Image Ca	pturea
29	TOE GUARD	Υ	Y	Complied
			No Image Ca	ptured
			3	

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION		
30	LIFT LICENSE DISPLAY IN ELEVATOR CABIN	Y	Y	Complied		
	No Image Captured					

CAR TOP

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION		
1	MAINTENANCE / INSPECTION SWITCHES	Y	Y	Complied		
			No Image Ca	ptured		

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION	
2	FUNCTION OF STOP SWITCH	Υ	Υ	Complied	
	No Image Captured				
3	DEDICATED GUARDED HAND LAMP	Y	Υ	Complied	
			No Image Ca	ptured	

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION		
4	IDENTIFICATION OF CAR TOP	Υ	Υ	Complied		
	No Image Captured					
5	CONDITION OF CAR TOP	Υ	Υ	Complied		
			No Image Ca	ptured		

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION
6	3 PIN SOCKET	Υ	Y	Complied



S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION
8	GUARDED SMOKE VENT	N	N	Y - Complied, N - Not Complied
9	EARTHING OF CAR TOP BODY & ALL ACCESSORIES	N	N	Y - Complied, N - Not Complied

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION
10	EMERGENCY EXIT CONDITION	Υ	Υ	Complied
			No Image Ca	ntured
			No illiage Ca	pturou
11	CONDITION OF TRAVELLING CABLE	Υ	Υ	Complied
			No Image Ca	ptured

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION
12	UP FINAL LIMIT SWITCH CONDITION /OPERATION	Y	Υ	Complied

13	INDUCTOR SW. & CAM ALIGNMENT/CONDITION	Υ	N	Y - Complied, N - Not Complied



SL 2

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION
14	SHAFT LIGHTING	N	Υ	Y - Complied, N - Not Complied



15	CONDITION OF CWT	Υ	Υ	Complied

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION
16	CAR TOP WIRING PIPES SADDLING	Υ	Y	Complied
			No Image Ca	ptured
17	CONDITION OF LANDING LOCKS, SWITCHES	Υ	Y	Complied
No Image Captured		ptured		

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION			
18	ALIGNMENT OF DOOR COUPLER	Υ	Υ	Complied			
			No Image Ca	ptured			
			3				
		.,	.,				
19	ALIGNMENT OF LOCK & ROLLERS	Y	Y	Complied			
	No Image Captured						

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION	
20	DOOR ROLLERS/SHOE CONDITION	Υ	Υ	Complied	
No Image Captured					
21	(SOS) SAFETY GEAR SWITCH OPERATION	Υ	Y	Complied	
	No Image Captured				

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION
22	CONDITION OF CAR DOOR OPERATOR	Y	Υ	Complied

23	CAR DOOR CONTACT(SWITCH) OPERATION	N	N	Y - Complied, N - Not Complied
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S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION
24	SAFETY GEAR LINKS CONDITION	Y	Υ	Complied
			No Image Ca	ntured
			No illiage Ca	ptureu
25	CAR GUIDE SHOE & LINERS	Υ	Υ	Complied
	No Image Captured			

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION			
26	CWT GUIDE SHOE & LINERS	Υ	Υ	Complied			
			No Image Ca	ptured			
27	CONDITION OF CAR TOP OILERS	Υ	Y	Complied			
	No Image Captured						

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION
28	LUBRICATION & CONDITION OF CAR GUIDE RAILS	Y	Υ	Complied

29	CONDITION OF CWT TOP OILERS	N	Υ	Y - Complied, N - Not Complied
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S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION	
30	LUBRICATION & CONDITION OF CWT GUIDE RAILS	Y	Y	Complied	
	No Image Captured				

MACHINE ROOM

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION
1	SAFE ACCESS	Υ	Y	Complied
			No Image Ca	ptured

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION
2	ACCESS LIGHT & WARNING STICKERS	Υ	Y	Complied
			No Image Ca	ptured
0	LOOKARI E ROOD			
3	LOCKABLE DOOR	Y	Y	Complied
	No Image Captured			

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION
4	LIGHTING OF MACHINE ROOM	Υ	Υ	Complied
			No Image Ca	ntured
			No image ou	ptorou
5	IDENTIFICATION OF EQUIPMENTS	Υ	Y	Complied
			No Image Ca	ptured

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION	
6	POWER MAIN SWITCH CONDITION	Υ	Υ	Complied	
	No Image Captured				
7	ACCESSIBILITY OF POWER MAIN SWITCHES	Υ	Y	Complied	
	No Image Captured				

DESCRIPTION	SL 1	SL 2	OBSERVATION
TRAP DOOR / HOISTING HOOKS CONDITION	Υ	Y	Complied
		No Imago Ca	otured
		No image Ca	ptureu
EQUIPMENTS EARTHING AS PER STANDARD	Υ	Y	Complied
		No image Ca	ptureu
	TRAP DOOR / HOISTING HOOKS CONDITION EQUIPMENTS EARTHING AS PER	TRAP DOOR / HOISTING HOOKS CONDITION Y EQUIPMENTS EARTHING AS PER	TRAP DOOR / HOISTING HOOKS CONDITION No Image Ca

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION
10	MACHINE SHEAVE AND ROPE CONDITION	Υ	Y	Complied
			No Image Ca	ptured
			No image ou	ptarod
11	CONDITION OF MACHINE MOUNTING & ISOLATION	Y	Y	Complied
	No Image Captured			
			No image Ca	ptureu

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION
12	ANY ABNORMAL NOISE IN MACHINE	N	N	Y - Complied, N - Not Complied
13	ANY ABNORMAL HEAT IN MACHINE	Y	Y	Complied

DESCRIPTION	SL 1	SL 2	OBSERVATION
CONDITION OF LUBRICATION & OIL LEAKAGE	Υ	Y	Complied
		No Image Ca	ptured
CONDITION OF MAIN & ARD CONTROLLER	Υ	Υ	Complied
ino image Captured			
	CONDITION OF LUBRICATION & OIL LEAKAGE CONDITION OF MAIN & ARD	CONDITION OF LUBRICATION & OIL LEAKAGE CONDITION OF MAIN & ARD	CONDITION OF LUBRICATION & OIL LEAKAGE No Image Ca

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION
16	LOG CARD ENTRY & HISTORY	Υ	Υ	Complied
No Image Captured				
17	VENTILATION OF THE MACHINE ROOM	Υ	Y	Complied
No Image Captured				

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION	
18	GOVERNOR & ROPE CONDITION	Y	Y	Complied	
	No Image Captured				
19	OPERATION OF GOVERNOR & SAFETY GEAR	Y	Υ	Complied	
	No Image Captured				

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION	
20	FUNCTIONAL GOVERNOR OVERSPEED SWITCH	Υ	Υ	Complied	
			No Image Ca	ntured	
			No ililage Ca	ptureu	
21	MANUAL RESCUE OPERATION	Υ	Y	Complied	
	No leave at Oast and				
	No Image Captured				

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION
22	MANUAL BRAKE RELEASE DEVICE	Y	Y	Complied
No Image Captured				
23	MANUAL BRAKE RELEASE INSTRUCTIONS	Υ	Y	Complied
	No Image Captured			

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION
24	BRAKE OPERATION & CONDITION	N	N	Y - Complied, N - Not Complied
25	SLAB HOLE CUT OUTS FOR ROPES	Υ	Υ	Complied

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION
26	GUARDING OF ALL ROTATING PARTS	Υ	Y	Complied
			No Image Ca	ntured
			No image Ca	ptured
27	SMOKE DETECTOR / FIRE EXTINGUISHER	Υ	Y	Complied
			No Image Ca	ptured
			No image ea	ptarod

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION	
28	GENERAL CONDITION OF MACHINE ROOM	Υ	Y	Complied	
	No Image Captured				
29	FUNCTIONAL STOP SWITCHES MCR (IF APPLICABLE)	N	N	Y - Complied, N - Not Complied	

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION	
30	FUNCTIONAL CONTROLLER INSPECTION SWITCHES	Υ	Y	Complied	
			No Image Ca	ptured	
			, to image ex	p. 13.1 3.3	
31	FLOOR LEVEL MARKINGS ON HOIST ROPES/AVAILABILITY OF FLOOR LEVEL REFERENCE	Y	Y	Complied	
	No Image Captured				
			No image oa	pturou	

FLOOR LANDING

DESCRIPTION	SL 1	SL 2	OBSERVATION
FUNCTION OF UNLOCKING DEVICE	Υ	Υ	Complied
No Image Captured			
			FUNCTION OF UNLOCKING DEVICE Y Y

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION
2	ACCESSIBILITY OF UNLOCKING DEVICE	Y	Υ	Complied

3	DOOR PANEL TO DOOR PANEL /JAMB GAP	N	Y	Y - Complied, N - Not Complied
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SL 1

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION
4	WHETHER THE DOORS ARE FULLY OPENING	Υ	Υ	Complied

5	CONDITION OF DOOR PANELS	N	Υ	Y - Complied, N - Not Complied
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S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION
6	FUNCTION OF HALL BUTTON	N	Υ	Y - Complied, N - Not Complied
7	FUNCTION OF DCS	N	N	Y - Complied, N - Not Complied

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION
8	FUNCTION OF HALL LANTERNS	N	N	Y - Complied, N - Not Complied
9	FUNCTION OF HALL POSITION DISPLAY	Y	Υ	Complied

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION				
10	FIREMAN OPERATION	Υ	Y	Complied				
	No Image Captured							
11	FIREMAN OTHER DETAILS	N	N	Y - Complied, N - Not Complied				

S.No.	DESCRIPTION	SL 1	SL 2	OBSERVATION
12	FIREMAN AUDIO & VISUAL INDICATOR	N	N	Y - Complied, N - Not Complied