CERTIFICATE OF THOROUGH EXAMINATION ESCALATOR



Date of Issue: 28-03-2025 CertificateNo.:JO-13602/1

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This equipment certificate complies with the requirements of Emirates International Accreditation Centre for inspection bodies working in the field of Lifting Equipment and Lifting Accessories (EIAC-RQ-IB-002), reference standard BS EN 115-1:2017, BS EN 115-2:2021, EN 60204-1:2006, EIAC-REQ-002 And Manufacturer's Specification.

Owner Name: Mr. Mohamed Zein Office Address: P.O.Box 119308,

Karama, Dubai, United Arab Emirates.

Equipment Location: Port Rashid berth# 27, Vessel MARINE ISTA

	INSPECT	ION DETAILS			
Date of Inspection:	28-03-2025 Expiry Date:		28-03-2025		
Inspection Type: PERIO	DIC				
Previous Inspection Report:	djhd	Last Proof Load Test:	28-03-2025		
T. A.M.Al J	iohd	Calibrated Test Equipment:	dhhd		
Test Method	jshd	Client Test Equipment:	dhdh		
	EQUIPMEN	T INSPECTION			
Equipment Description:	dhgd				
ID & Serial No.:	shd	Make & Type of Governor:	bhs		
Model:	shd	No. of Persons / Hour:	9		
Equipment Type:	dhnd	Step Width (mm):	8		
Equipment Manufacturer:	shhd	Rise Height (Mtr):	5		
Manufacture Year:	2025-03-28	Types of Interlock Safety Device:	shhsd		
Speed:	9	Motor Rating Detail:	9		
Inclination (Degrees)	8	Step Stopping Distance (mm)	8		
2. If the answer to the3. Was the inspection of	arried out in accordance out in	embly at a new location? as the equipment been installed a accordance with an examinati Months From the date of issue	on scheme? □ Yes ☑ No		

This is to certify that the above item/s described in this certificate was tested and particulars are correct.

CSSC has inventoried, inspected, verified and tested above mentioned equipment in accordance with the reference standards cited herein and consistent with CSSC policies and procedure. We certify this above mentioned equipment is **SAFE TO USE**, condition prevails at the time of this inspection, safe to use further with qualified operator. That the owner or his designated agent or contractor, hereafter owner, continues to perform maintenance in accordance with the original equipment manufacturer's preventive maintenance guideline and procedures and makes no unauthorized changes to the equipment's controls and mechanisms. CSSC makes no claims regarding the condition or safety of the equipment after we have completed this inspection and departed the property. CSSC disclaims any warranty of any kind either expressed or implied including without limitation warranties of merchantability or fitness for a particular purpose. This certificate becomes invalid in the event of any repair or alterations are done, in which case it must be retested.

All the information obtained /gathered during the inspection shall be preserved as confidential.

This inspection has been carried out as per local order no.: 2/2010;

This inspection certificate / report shall not be reproduced except in full without the approval of Claymore and the Client.

Inspected By: Maricris Barro Elcano

Name & Signature of Inspector:

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Previous inspection report	AYMORE CLAYMOR
Maintenance log sheet	ATMORE GLAYMOR
Mifg. manual, Drawing, design, calculation documents	WIMORE CLAYMOR
documents documents docum	AYMORE CLAYMON
Main isolator, ELCB, Phase Reversal, (Local Regulations)	AYMORE CLAYMO
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21 Reversal direction of travel device. Cls.	
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22 Drive machinery condition. Cls. 5.4.1	
23 Brake condition. Cls. 5.4.2	97
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24 Over speed device. Cls. 5.12.2.7.2	OR
25 Main driven chain and switches. Cls.7.4.1.1	1000
26 Emergency stop. Cls. 5.12.3.8.1	V. Au
27 Emergercy Stop distance Cls.5.12.3.8.1(shall	Jr. CV
not exceed escalator-30m, moving walks	
40m)	
28 Step chain safety system.	
29 Auxiliary brake. Cls. 5.4.2.2	-0
30 Manual release/ operating instructions board.	30
Cls. 5.2.4	101
31 Lubrication.	210
32 Condition and dimensions of Anti Fall, Access \Box	Mu
restriction device and Vertical deflectors. Cls.	JE CVS
5.5.2.2	
LOWER LANDING AREA	The second secon
33 Machinery access, floor condition, light Min □ ☑ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	/
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	1100mm).). Annex A.4.2				
42	Condition and dimensions of Anti-Climbing, Anti Fall, Access restriction device and Vertical deflectors. Cls. 5.5.2.2	Ø			
		STEP A	REA		
43	Inclination angle. Cls. 5.2.2	Ø			
44	Balustrade (allowable height b/w 900 and 1100mm). Cls. 5.2	Ø			
45	Skirt panels and brushes/ Skirt obstruction safety device. Cls. 5.5.3	Ø			
46	Steps/pallet condition, step/pallet depth, step height, Cls. 5.2.2.2	Ø			
47	Clearance b/w two steps or pallets at transition with meshed edges (allowable 8mm). Figure 10.	Ø			
48	Clearance b/w two steps or pallets at upper and lower ending with meshed edges (allowable 6mm). Figure 9.	Ø			
49	Clearance under comb plate (allowable max. 4mm). Cls. 5.7.3.3.2.	Ø		20	
50	Skirt panel clearance with steps from both side (Allowable 4/3mm, 3.5/3.5mm on each side, total of both side is 7mm on two directly opposite point. Cls. 5.5.5		AMOBE	CLAYMORE	AYMORE
51	Rise Height		(A)		1600
52	Brake slip	Ø			
53	Comb plate/comb grooves, steps, and cleats conditions. Cls. 5.7.3	Ø			
54	Handrail condition, Handrail entry Guard/switch. Cls. 5.6	Ø	MORE	MORE	ORE
55	Broken Handrail safety device, Hand rail monitoring speed device. Cls. 5.12.2.7.13	CL	77.0	CLAY	C AYMO:
56	Sagging step device. Cls. 5.12.2.7.10				1600
57	Missing step switch. Cls. 5.12.2.7.11	Ø		W. 7	0.00
58	Stopping distance/speed of escalator/moving walk. Cls. 5.4.2.1.3.2/4	Ø			
59	Speed comparison between hand rail & steps/ pallets	Ø	AMORE	VMORE	JORE
60	Distance b/w handrail outer edge and beside wall (min 80mm). Figure 7.	(C)	康	CLA	CLAYM

 $\textit{S-Satisfactory}, \textit{NS-Not Satisfactory}, \textit{NA-Not Applicable}, \textit{SE-Serviceable} \bullet \textit{Finding} \bullet \textit{Critical Finding}$

Finding:	Critical Finding:	Other Remarks:	-526
VMORL	MOHL	VMORI	JORE
CLA!	CLA	CLAS	CIAYM
			Con
Toward Date of Classics	Toward Date of Classics		
Target Date of Closure:	Target Date of Closure:		

CSSC-CERT01 / 19 Rev. 12 Rev. Date. 27-02-2024

CERTIFICATE OF THOROUGH EXAMINATION ESCALATOR

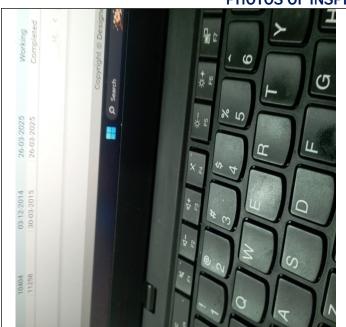


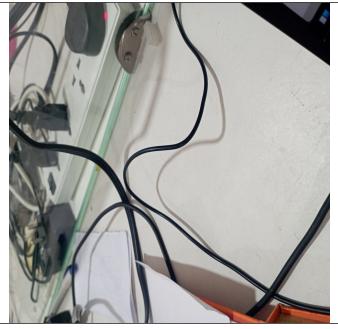


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PHOTOS OF INSPECTED ESCALATOR





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