CERTIFICATE

OF THOROUGH EXAMINATION CRADLE / SUSPENDED ACCESS EQUIPMENT





Date of Issue: 19-04-2025 CertificateNo.:JO-10441/1

ThinkSafe! ThinkSafe ThinkSafe! ThinkSafe! ThinkSafe ThinkSafe! ThinkSafe! ThinkSafe ThinkSafe! ThinkSafe!

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) and reference standard LOLER 1998, BS EN 1808:2015 and Manufacturer's Specification.

Owner Name: Mr. Alex

Office Address: P.O.Box: 887

Fujairah

United Arab Emirates. Equipment Location: Jebel Ali

INSPECTION DETAILS					
Date of Inspection:	19-04-2025	Expiry Date:	19-04-2025		
Inspection Type:	PERIODIC				
Previous Inspection Report:	dbd	Last Proof Load Test:	19-04-2025		
Test Method	CSI-28	Calibrated Test Equipment:	xbx		
		Client Test Equipment:	ndmd		
EQUIPMENT INFORMATION					
Equipment Description:	dhhd				
ID & Serial No.:	hdhdd	Fall Arrestor Type:	hhd		
Model:	bbd	Wire Rope Ø (Dia.) & No. of Falls:	9		
Equipment Type:	dhd	Height Lifting:	8		
Equipment Manufacturer:	hshd	Hoist Motor Detail:	dhhd		
Static Load Test (150%):	hdhd	SWL / No. of Persons Allowed:	hbr		
Length of Travel:	7	Dynamic Load Test (125%)	hd		
Safety Break Serial No.:	jdd	Cradle Dimension	6		
Winch Serial No.:	dhd	Hoisting Speed	8		
Production Year:	19-04-2025				
SAFE WORKING LOAD AS PER LOAD CHART					
2. If the answer to the a3. Was the inspection of	arried out in accordance with	s the equipment been installed	☐ 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

Claymore Security and Safety Consultants, P.O. Box 23420 Dubai & Abu Dhabi U.A.E., Tel. No.: 04 884 8446

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EQUIPMENT PARTS S NS NA SE REMARKS	CLATAN				
1. Previous inspection report □ ☑ □ <	CLAYMON				
1. Previous inspection report □ ☑ □ <	CLAYMON				
3. Mfg. Manual & technical instruction	CLAY				
3. Mfg. Manual & technical instruction	CLAS				
4. Operator license and Competency Certificate Image: Competency Certificate Image: Competency Certificate 5. NDT Certificate Image: Competency Certificate Image: Competency Certificate 6. Torque Report Image: Competency Certificate 7. Appearance & cleanliness Image: Competency Certificate 8. Marking & identification Image: Competency Certificate 9. Counter weight verification Image: Competency Certificate 10. Platform condition Image: Competency Certificate 10. Platform condition Image: Competency Certificate 11. Secure Anchoring point Image: Competency Certificate 12. Protecting wheels / rubber strip Image: Competency Certificate 13. Winding drums & pulleys Image: Competency Certificate					
5. NDT Certificate					
6. Torque Report					
Window Cradle	10.0				
7. Appearance & cleanliness □ ☑ □ □ 8. Marking & identification □ ☑ □ □ 9. Counter weight verification □ ☑ □ □ 10. Platform condition □ ☑ □ □ 11. Secure Anchoring point □ ☑ □ □ 12 Protecting wheels / rubber strip □ ☑ □ □ 13 Winding drums & pulleys □ ☑ □ □					
8. Marking & identification					
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11. Secure Anchoring point Image: Control of the cont					
12 Protecting wheels / rubber strip □ ☑ □ 13 Winding drums & pulleys □ ☑ □	1000				
13 Winding drums & pulleys					
1. The state of th	C/ Por				
14 Dietform hele 9 ancher heek acquiring	0.18				
14 I Platform note & anchor nook securing					
Fall arrester condition (Safety Lock & Covernor	W. T.				
15 System)					
16 Wire rope condition & termination					
17 Emergency stop switch	100				
Control panel condition, selectors, push buttons.	06				
	10/4				
indicator	JAN .				
19 Electrical condition & wiring	- VIII.				
20 Hoisting motors	CV				
21 Brake system	Y JE				
22 Winding motors					
23 Emergency manual lowering operation	-				
24 Upper limit switches & striker plate					
25 Anti-collision device / lower limit switch					
26 Anti-tilt device / Level Indicator Sensor					
27 Fire extinguisher	- 6				
28 Castor wheels	085				
	1000				
	- All				
	- 1 P				
Trolley Assembly					
31 Trolley condition & fittings					
32 Boom / Frame condition	All and				
33 Monorail & davit condition					
34 Counterweight condition & fittings					
35 Mast Condition & Ladder					
36 Hydraulic system	-6				
37 Electrical cable safety limit device	180				
38 Derricking limit switches	1000				
	- W				
30 114151 111111 211116115	- LP				
40 Slewing limit switch	U 100				
41 Main Slewing motor & Head Slewing motor					
42 Traverse motors	100				
43 Rails / tracks condition bolt & nuts					
44 Trolley end stopper					
45 Maintenance					
Electrical system					
46 Grounding / Earth Cable Condition	1010				
47 Insulation Test	11/1/2				
48 ELCB	011				
	V III				
50 Phase Reversal					
Load test					
51 Overload system (110%)					
52 Static load test (150%)					
53 Dynamic load test (125%)	-				
S-Satisfactory, NS-Not Satisfactory, NA-Not Applicable, SE-Serviceable • Finding • Critical Finding	200				

Finding:	Critical Finding:	Other Remarks:
Target Date of Closure:	Target Date of Closure:	

CSSC-CERT01 / 04 Rev. 12 Rev. Date. 27-02-2024

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PHOTOS OF INSPECTED CRADLE/SUSPENDED ACCESS EQUIPMENT

CSSC-CERT01 / 04 Rev. 12 Rev. Date. 27-02-2024