CERTIFICATE OF THOROUGH EXAMINATION BACKHOE LOADER





Date of Issue: 03-04-2025 CertificateNo.: JO-14724/1

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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 474-1, BS EN 474-4 and Manufacturer's Specification.

Owner Name: Mr. Mends

Office Address: Emaar Square, Building No.3,

United Arab Emirates

PO Box No. 9440, Downtown Dubai Equipment Location: Al Majara towers

INSPECTION DETAILS										
Date of Inspection:	03-04-2025 Expiry Date:		03-04-2025							
Inspection Type:	THOROUGH									
Previous Inspection Report:	dhhs	03-04-2025								
Test Method	NA	Calibrated Test Equipment:	hgf							
rest Method	NA .	Client Test Equipment:	vv							
EQUIPMENT INFORMATION										
Equipment Description:	uipment Description: gg									
ID & Serial No.:	bb		bb							
Model	bb	Equipment Dimension:	9							
iviodei			8							
Equipment Type:	hg	Rated Capacity or Volume:	9							
Equipment Manufacturer:	hv	Engine / Chassis No.:	hb							
Manufacture Year:	2025-04-03	Registration No.:	hh							
 Is this the first examination after installation or assembly at a new location? If the answer to the above question is Yes, then has the equipment been installed correctly? ✓ Yes □ No Was the inspection carried out in accordance out in accordance with an examination scheme? □ Yes ☑ No 										
The owner shall perform the next inspection no later than 4 Months From the date of issue.										

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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	EXAM	INATIO	N REPO	ORT		
	EQUIPMENT PARTS	S	NS	NA	SE	REMARKS
		ment ve				
-11	Previous inspection report		N.D.			C CUY
16	Maintenance log sheet	Ø				CL
	Mfg. Manual	2				
	Operator license and Competency Certificate	Z		 -		1000
	NDT Certificate for hook	<u> </u>				
	Torque Report					400
	Torque Neport	Informa				
	Manking 9 identification of CM/L 9 conict pounts on an ID			NODE:		AWE A
	Marking & identification of SWL & serial number or ID		100			100
300	Load Chart	100	4 1.75			Thu.
_		Conti				TO THE CASE
93	Steering Mechanism (for rubber tire / crawler machine)	Ø		H		
).	Operator Controls: Marking & identification on lever control, start/stop system (key), control panels, remotes)					
	Hand Brake / Parking Brake	Ø		c		25
2.	Pedals : Foot Brake / Swing Brake / Secondary Brake	Ø		CON.		OR
3.	Tires and Rims condition / crawler condition	Ø	135			10
	Engine condition (guards, fenders, frame lock, batteries)	Ø	(D)			Cal Pi
	Radiator condition	Ø			(i) [ORE
	21111	Boo	m			2444
-7/4	Boom condition & alignment	Ø	30×	63.		CI VI
2/	Boom extract & retract	Ø	U Dis			CIA
	Boom cylinder	Ø				
•		nt load	system	1		
	Bucket condition					
	Hydraulic system (hoses, fittings, tanks, oil level)	2	-	 	=	
	Chains					,
	C11M	2	H			186
	Rollers					TO TO THE OWNER OF THE OWNER OWNER OF THE OWNER O
ų.	Pipe fittings & condition	Ø		630		No.
	Bolts and nuts fittings	Ø				(C)
j. (Cylinders condition					AL CV
i	Blade Assembly condition					
		ectrical				1
	Reverse Alarm Indication	Ø				
	Revolving Beacon	Ø				-6
	Lights Indication-Head, Brake, Reverse	Ø			2 -	ORL
	Horn / buzzer	Ø		MI		JMV A
	General electrical condition		70	100		L'Us
		Cabi	in			
	Roof condition (protective guard, ROPS, TOPS, FOPS)	Z				
	Seat condition (dimension, adjustment, restraint	<u> </u>		 		
	system)	-	_	-	_	
	Seat belt condition					
	Cabin condition (width, height, moving parts, pipes &	2	-	-		
•		"	"	all	-	age
	hoses, inner lighting, sharp edges) (primary access opening, emergency exit, doors &		- 1	10%	6	- MOIN
		92	- 13	2100		CALL STORY
	windows)		CLIC			(CVC
	Clear load chart					The state of the s
		er acce				
	Fire extinguisher	Ø		<u> </u>		
	Warning signs	Ø				
	Maintenance	Ø				
	Counter weight					
	Side mirrors	Ø				
		Load t				
	Overload system	Ø				
	Stability:	Ø				
	Backhoe Portion (bucket & shovel application, object					
	handling application)	1				
	Loader Portion (bucket application, fork application,					
	object handling application, log handling application)					
4.	Lifting devices for object handling application:	2				
•	-mounting & fixing	1	-	-	-	
	-attachable hooks	1				
	-bolted hooks					
	1 22.22 10010	1	1	1	l	I .

S-Satisfactory, NS-Not Satisfactory, NA-Not Applicable, SE-Serviceable • Finding • Critical Finding

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

E-mail: <u>claysafe@claycss.ae</u>, Website: <u>www.claymoresafe.ae</u>

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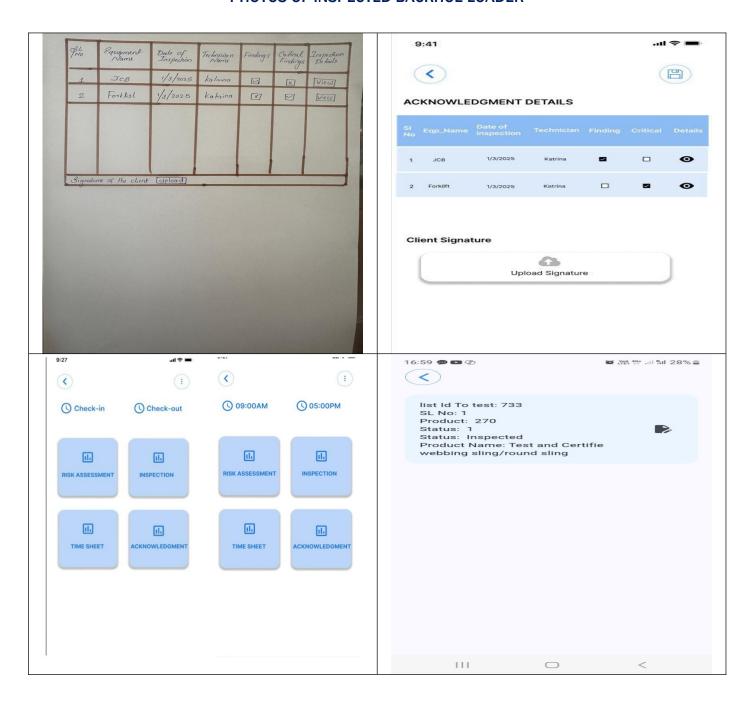




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Finding:	Critical Finding:	Other Remarks:
T (D) (O)	T (D) (0)	
Target Date of Closure:	Target Date of Closure:	

PHOTOS OF INSPECTED BACKHOE LOADER



CSSC-CERT01 / 21A Rev. 08 Rev. Date. 27-02-2024

CERTIFICATE

OF THOROUGH EXAMINATION

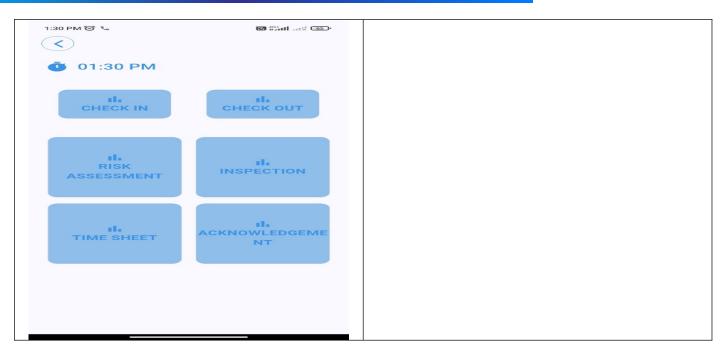
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