REPORT

OF THOROUGH EXAMINATION OVERHEAD CRANE





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Date of Issue: 27-03-2025 ReportNo.: DRAFT

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 BS 7121-2-1:2012, BS 7121-2-7:2012+A1:2015 and Manufacturer's Specification.

Owner Name: Mr. Kamaljit Saini -M.D. Office Address: P.O.Box: 18283

Dubai

United Arab Emirates

Equipment Location: Jebel Ali

	INS	SPECTION D	ETAILS				
Date of Inspection:	27-03-2025	Expi	ry Date:	ILED			
Inspection Type:	THOROUGH						
Previous Inspection Report:	f	Last	-03-2025				
Test Method	f	Calil	orated Test Equipment:	r			
		Client Test Equipment:		g	g		
	EQUII	PMENT INFO	RMATION	-			
Equipment Description:	f						
ID & Serial No.:	r	Wire	2				
Equipment Type:	r	Main Hoist Height Lifting: 2					
Equipment Manufacturer:	f	Auxiliary Hoist Height of Lifting 5					
Installation Company:	g	Tota	5				
Installation Year:	17-03-2025	Spa	6				
	SAFE WORKIN	IG LOAD AS	PER LOAD CHART				
Max Allowable Deflection as per Sp	oan Length : 5 mm	79. 39.4	Test Load				
Actual Deflection: 5 mm at 5	tonne						
*1000 Kgs. = 1.1 Ton (Short US) *1000 Kgs. = 1.0 Tonne		SECURI	TY & SAFETY CON	SULT	ANTS		
	ation after installation o				☐ Yes ☑ No		
2. If the answer to the	•						
Was the inspection	carried out in accordance	e with an exa	imination 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 **UNSAFE TO USE**, condition prevails at the time of this inspection.

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: Elizabeth Soriano

Name & Signature of Inspector

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

E-mail: claysafe@claycss.ae, Website: www.claymoresafe.ae

CSSC-CERT01 / 03 Rev. 11

Rev. Date. 27-02-2024

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		E	XAMII	NATION REP	PORT		*
	EQUIPMENT PARTS		S	NS	NA	SE	REMARKS
		D		ents Verifica			
1.	Previous inspection report	300	<u></u>		Z		JMC ORL
2.	Maintenance log sheet			(142)	Ø		D3 NM
3.	Mfg. Manual & technical instruction		<u></u>	CP	Ø	C	TO CAR
4	Operator license and Competency Certificate				Ø		70
5.	NDT Certificate for hook			-	Ø		
6.	Torque Report				· Ø		
	Manking 9 identification of CVA/I 9 again agree		Per	ndant Contro			
7.	Marking & identification of SWL & serial num ID	iber or	ш	1	25		30
8.	Emergency device	3 Paris			OB		1015
9.	All button control & condition		=				7.00
9. 10.	Pendant, Pendant cable, pendant festoon pe	andant		Z	-	- L C	
0.	track	andant	- 4		-	-	Jr CVS
1.	Remote Control						
2.	Cable lifeline wire rope condition			Ø			- 44
	Cable memo tine tope containen		Но	ist & Trolley	,		
3.	Trolley condition, Trolley conductor track & fe	estoon			Ø		-6
4.	Trolley traveling limit switches	Jeg Fr					JORE DE
5.	Trolley brake condition	7.00			Ø		JM JOR
6.	Trolley limit switch / anti-two collision device	7/		A P			D. J.
7.	Wire Rope Drum			TO BE	Ø		The Color
8.	Sheave grove condition				Ø		
9.	Wire rope condition & termination				Ø		The second second
0.	Min. 3 full wraps of wire rope on drum	26					-6
1.	Hook & hook block condition	I Hair					108
2.	Hoist brake condition			100			1600
3.	Trolley end stopper			-OP	Ø		D. Alle
4.	Trolley wheel & track, trolley motor, trolley fra	ame		A TOP	Ø		The Color
		•		Bridge	•		
5.	Hoist Motor Condition					Ø	200
6.	Loose bolt & nut condition, safety handrail, g & cover, platform & ladder	juard				Ø	
7.	Bridge condition & girder	25				Ø	~6
8.	Bridge traveling limit switches	1Hir			O.E.	Ø	JOB JE
9.	Bridge brake condition	2.0				Ø	1/10/2
0.	Bridge end stopper						V. Au
1.	Bridge wheel & track			TO IN			The Color
2.	Warning devices					Ø	
		Mec	hanic	al Bearer st	ructure		
3.	General structure condition			Ø			
4	Supports & Base fittings	- 4		Ø			a transport
				ctrical system			~1331/c
5.	Grounding / Earthling test	0.00	<u></u>		WOD.	Ø	JANU: ORI
6.	Insulation Test			- DV		Ø	AT SE VENDE
7.	ELCB		<u></u>	(P)		Ø	CALA
8.	Isolator, breaker					Ø	
9.	General condition					Ø	
_	le e .			r Accessori			
0.	Fire extinguisher		<u> </u>	<u> </u>			
1.	Warning signs	120					
_	Overland system and # (4400/)	TV-C		Load test	assec.		AUV.2
2.	Over load system cut off (110%)	0	<u></u>		AUD		NAME OF THE PARTY
3. Dynamic load (100%)		50					The state of the s
4.	Static load (125%)	able CE Com			Critical E		COL
ati	sfactory, NS-Not Satisfactory, NA-Not Applica	uvie, SE-Seri	nceab	ne • Finding	• Critical F	maing	all or
Finding: Critical F		Critical Findir	J	- 6-		Othor	Remarks:
IIIQ	ilig.	Citucal Filldif	ıy.			Other	Notifiding.
	et Date of Closure:	Target Date o	of() -			 	
arc	et Date Of Closure.	raruer Date (いしい	ure		1	

PHOTOS OF INSPECTED OVERHEAD CRANE

REPORT

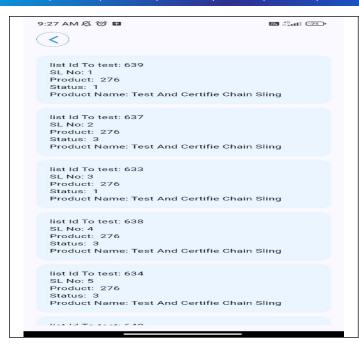
OF THOROUGH EXAMINATION OVERHEAD CRANE

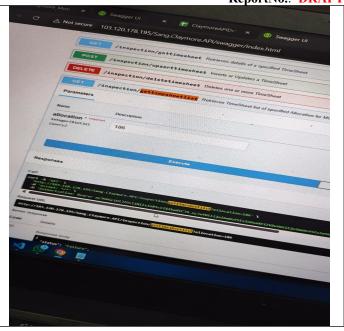




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