Al TAKAMUL COMPANY FOR ENGINEERING TESTS AND PROFESSIONAL SAFETY LIMITED

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CERTIFICATE OF THOROUGH EXAMINATION

This Certificate complies with the requirements of the Lifting Equipment Operations and Lifting Equipment Regulations

Date of Examination:	21/	06/2024	Date of Report: 21/0		1/06/2024		Certificate No:	QC/24/HALL-2106-33			
Client Name:	На	lliburton	Location:	нст			Job Number:	210624			
Serial Number:	QTY		Description		SWL		Date of manufacture if known:	Date of last thorough examination			
2258862	01	Dimension FOS: 5:1 IWRC, MEG ALUMINUI MASTERLII	Ension: 3/8" DIA X 8' (L) 5:1 C, MECANICALLY SPLICED WITH MINUM FERRULE C/W TERLINK ASSEMBLEY AT THE TOP D EYE BOTH END			LBS DEG	10/23/15	15/03/2023			
Reference Standard: ASME B30.9 / HAL DOC: WM-GL-HAL-HSE-0420F & WM-GL-HAL-HSE-0420C REV 1											
Is this the first examination after Installation or assembly at a new site or loc If the answer to the above question is YES is equipment been installed correctly?			e YES NO	With an interval of In accordance with After the occurrenc circumstances?			6 months? 2 months? 10 months? 2 months? 11 yes		NO NO NO	√ √	
NONE) NONE Is the above a defect which	is of im	mediate dang						'ES	. (NO	√
(If YES state the date by who Particulars of any repair, reparticulars of any tests carring the subject Items were inspectations.)	en) newal or ed out a	r alteration re	equired to remedy the de	efect iden ate NONE	:)		N/A ved at the time of inspe	ection a	nd fou	nd	
IS THIS EQUIPMENT SAFE T	O OPER	ATE?					\	'ES	√	NO	
Name of Inspector:		Nam	Name of person authenticating this report:			Signature & Stamp:				Ø.	녫
ASHRAF ELSAID			MOHAMED ABDALLAH			Congress Con					
Date of Next Through Examination:			20/12/2024						颷		
REV: 01 Dated: 20 June 2022							10/4				

THIS IS TO CERTIFY THAT; a competent person did attend the above-mentioned owner's work location on the date shown above and the equipment described in this report was tested & inspected as per the requirements of Lifting Operations Lifting Equipment Regulation "LOLER". The result was found Satisfactory at the time of Inspection and considered Safe for Lifting.



















