



CERTIFICATE OF VISUAL AND THOROUGH EXAMINATION

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

Client Name:		ngman Petroleum Engineering Technology vice (Hong Kong) Co. Limited Iraq Branch				QC-ZPEC-05-24-0144- 005	
Date of Examination:	01-Ma	y-2024 Rig & ZPEC Rig 25 Location: RU-612 Job Number:			QC-ZPEC-May-2024- 0144		
Serial Number:	QTY	Description:			SWL:	Date of Last Thorough Examination:	
8451A	01	Size: 3/ Grade: 6 Manufae Safety F	With HEX, Bolt,	W SHACKLE Nut, And Safety Col	tter Pin:	4.75 Ton	Nov-2023
Reference Standar Is This The First Examinati Installation or Assembly at Location? If the answer to the above of the equipment been installe Identification of any part fo NONE) NONE Is the Above a Defect White Is the Above a Affect White (If YES State The Date by ' Particulars of any Repair, R Particulars of any tests Carr	on After a New Sit uestion is d correctly und to hav th is of Im h is not ye When) enewal or	YES has y? we a defect w mediate Da to but Could	YES NO YES √ NO which is or could no nger to Persons: Become a Danger to Required to Remed	After the Occurre Circumstances? It become a danger to persons to Persons y the Defect Identified Ah	l of 6 Months? of 12 Months? th an Examination S nce of Exceptional sons and a descriptio		YES \checkmark NOYES \land NOYES \checkmark NOYESNO \checkmark efect: (If none SateNONO \checkmark
The Subject Items Were I IS THIS EQUIPMENT S. REV. 01. Detect. 20 June 2022	inspected	Visually and	d Dimensionally Wl		Were Observed at T	he Time o	f Inspection and Found √ NO

REV: 01 Dated: 20 June 2022

Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
Syed Aamir Ali ASNT Level II VT,MT,PT,UT Leea I,II	Mohamed Abdulla LEEA Registered Technician		30-Nov-2024

THIS IS TO CERTIFY THAT; a Competent Person Did Attend the Above-Mentioned approximation of Location on the Date Shown Above and the Equipment Described in this Report was Tested & Inspected as per the Requirements of Locations Lifting Equipment Regulation "LOLER". The Result was Found Satisfactory at the Time of Inspection and Considered Safe for Lifting:

