



Certificate of Thorough Examination & NDT of Lifting Equipment

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

Table with 6 columns: Client Name, Rig Number, Job Number, Date of Examination, Date of Next Examination, Certificate No.

Main equipment details table with columns: Serial Number, QTY, Description, SWL, Date of last Thorough examination. Includes images of pad eyes.

Reference Standard and examination questions table. Reference: LEEA DOC 048:2015. Questions about examination frequency and safety.

Identification of any part found to have a defect which is or could not become a danger to persons and a description of the defect: (If none Sate NONE) NONE

Is the above a defect which is of immediate danger to persons: YES NO

Is the above a defect which is not yet but could become a danger to persons (If YES state the date by when) N/A

Particulars of any repair, renewal or alteration required to remedy the defect identified above: NONE

IS THIS EQUIPMENT SAFE TO OPERATE? YES NO

NDT Equipment Details table with columns: Standard, Viewing Condition, Colored Media, Method, WET. Lists equipment like Yoke, Vernier Caliper, etc.

NDT Results

Visual and MPI carried out for the above description and found free of surface defects at the time of inspection

Identification of any part found to have a defect and a description of the defect: NONE

Particulars of any repair, renewal or alteration required to remedy the defect identified above: NONE

Inspector and authenticator table. Name of Inspector: Aram Dlawar. Name of person authenticating this report: Hasan Omran.





Certificate of Thorough Examination & NDT of Lifting Equipment

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

Table with client details: Client Name (Hilong Oil Services & Engineering), Rig Number (RIG-99), Job Number (ATS-11-24-4375), Date of Examination (14-11-2024), Date of Next Examination (13-05-2025), Certificate No (ATS-11-24-4375-MPI-104)

Table with equipment details: Serial Number (DZ38, DZ78, DZ79, DZ81), QTY (04), Description (Fabricated Pad Eyes), SWL (2 T / Each), Date of last Thorough examination (May-2024). Includes images of the pad eyes.

Reference Standard: LEEA DOC 048:2015. Inspection questions regarding examination frequency and installation correctness.

Identification of any part found to have a defect which is or could not become a danger to persons and a description of the defect: (If none Sate NONE) NONE

Is the above a defect which is of immediate danger to persons: YES NO

Is the above a defect which is not yet but could become a danger to persons (If YES state the date by when) N/A

Particulars of any repair, renewal or alteration required to remedy the defect identified above: NONE

IS THIS EQUIPMENT SAFE TO OPERATE? YES NO

Table with NDT Equipment Details: Standard (ASTM E709), Viewing Condition, Colored Media, Method, WET. Lists Yoke, Vernier Caliper, White Contrast, and Black Ink with their respective serial and batch numbers and due dates.

NDT Results

Visual and MPI carried out for the above description and found free of surface defects at the time of inspection

Identification of any part found to have a defect and a description of the defect: NONE

Particulars of any repair, renewal or alteration required to remedy the defect identified above: NONE

Table with inspector details: Name of Inspector (Aram Dlawar), Name of person authenticating this report (Hasan Omran), and a large circular stamp of Aberdeen Technical Services.



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Client Name:	Hilong Oil Services & Engineering	Rig Number:	RIG-99	Job Number:	ATS-11-24-4375
Date of Examination:	14-11-2024	Date of Next Examination:	13-05-2025	Certificate No:	ATS-11-24-4375-MPI-104

Serial Number:	QTY	Description	SWL	Date of last Thorough examination
DZ24 DZ25 DZ28 DZ29	04	Fabricated Pad Eyes Pad Eye Dimension: Thickness: 25 MM Pin Hole Diameter: 40 MM Length: 118 MM Height: 228 MM Location: rig floor plate	2 T / Each 	May-2024

Reference Standard:	LEEA DOC 048:2015		
Is this the first examination after Installation or assembly at a new site or location?	YES	NO	✓
If the answer to the above question is YES has the equipment been installed correctly?	YES	NO	
Was the examination carried out: Within an interval of 6 months?	YES	✓	NO
With an interval of 12 months?	YES	✓	NO
In accordance with an examination scheme?	YES	✓	NO
After the occurrence of exceptional circumstances?	YES		NO

Identification of any part found to have a defect which is or could not become a danger to persons and a description of the defect: (If none Sate NONE) **NONE**

Is the above a defect which is of immediate danger to persons: YES NO

Is the above a defect which is not yet but could become a danger to persons (If YES state the date by when) N/A

Particulars of any repair, renewal or alteration required to remedy the defect identified above: **NONE**

IS THIS EQUIPMENT SAFE TO OPERATE? YES NO

NDT Equipment Details					
Standard	ASTM E709	Viewing Condition:	Colored Media	Method	WET
Yoke	AC yoke	Serial No:	201504044	Due Date	27-12-2024
Vernier Caliper	Digital	Serial No:	8914	Due Date	27-12-2024
White Contrast	FLUXO: WCP-4	Batch No:	L230523/1	Due Date	23-May-2028
Black Ink	FLUXO: Black magnetic ink-3	Batch No:	L230125/3	Due Date	25-Jan-2025

NDT Results

Visual and MPI carried out for the above description and found free of surface defects at the time of inspection

Identification of any part found to have a defect and a description of the defect: **NONE**

Particulars of any repair, renewal or alteration required to remedy the defect identified above: **NONE**

Name of Inspector:	Name of person authenticating this report:
Aram Dlawar ASNT NDT Level II (VT, MT, & UT) LEEA Registered Technician	Hasan Omran





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Client Name:	Hilong Oil Services & Engineering	Rig Number:	RIG-99	Job Number:	ATS-11-24-4375
Date of Examination:	14-11-2024	Date of Next Examination:	13-05-2025	Certificate No:	ATS-11-24-4375-MPI-104

Serial Number:	QTY	Description	SWL	Date of last Thorough examination
DZ84 DZ85 DZ88 10	04	Fabricated Pad Eyes Pad Eye Dimension: Thickness: 25 MM Pin Hole Diameter: 40 MM Length: 118 MM Height: 228 MM Location: rig floor plate	2 T / Each	May-2024

Reference Standard:	LEEA DOC 048:2015		
Is this the first examination after Installation or assembly at a new site or location?	YES	NO	√
	YES	NO	√
If the answer to the above question is YES has the equipment been installed correctly?	YES	NO	√
	YES	NO	√

Identification of any part found to have a defect which is or could not become a danger to persons and a description of the defect: (If none Sate NONE) **NONE**

Is the above a defect which is of immediate danger to persons: YES NO

Is the above a defect which is not yet but could become a danger to persons (If YES state the date by when) N/A

Particulars of any repair, renewal or alteration required to remedy the defect identified above: **NONE**

IS THIS EQUIPMENT SAFE TO OPERATE? YES NO

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Identification of any part found to have a defect and a description of the defect: **NONE**

Particulars of any repair, renewal or alteration required to remedy the defect identified above: **NONE**

Name of Inspector:	Name of person authenticating this report:	
Aram Dlawar ASNT NDT Level II (VT, MT, AUT) LEEA Registered Technician	Hasan Omran	