



CERTIFICATION OF Visual, THOROUGH EXAMINATION & MAGNETIC PARTICLE INSPECTION

Client Name:	Hong Hua Oil& Gas Engineering Services Ltd	Job Number:	QC-HH-04-24-0135
Date of Examination:	26.04.2024	Location:	HH Rig 029
Certificate No:	QC-HH-04-24-0135-05-01		
Serial Number	Description of the examined equipment	Size:	Result
HH29-03 & HH29-04	Drill Coller Bushing	10-3/4" 9-5/8"	Pass




NDT Equipment Details

Standard	ASTM E709	Viewing Condition:	Colored Media	Method	WET
Yoke	Permanent	Serial No:	PY-09	Due Date	14.08.2024
White Contrast	WCP-2	Batch No:	220602	Due Date	06.2025
Black Ink	7HF	Batch No:	220605	Due Date	07.01.2025

NDT procedure

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					

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
Mahmoud Ali	Mohamed Abdulla		25.10.2024

THIS IS TO CERTIFY THAT; a competent person did attend the above-mentioned 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.





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Client Name:	Hong Hua Oil& Gas Engineering Services Ltd	Job Number:	QC-HH-04-24-0135
Date of Examination:	26.04.2024	Location:	HH Rig 029
Certificate No:	QC-HH-04-24-0135-05-02		
Serial Number	Description of the examined equipment		Result
2211057H	Manual Tong		Pass




NDT Equipment Details

Standard	ASTM E709	Viewing Condition:	Colored Media	Method	WET
Yoke	Permanent	Serial No:	PY-09	Due Date	14.08.2024
White Contrast	WCP-2	Batch No:	220602	Due Date	06.2025
Black Ink	7HF	Batch No:	220605	Due Date	07.01.2025

NDT procedure

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					

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
Mahmoud Ali	Mohamed Abdulla		25.10.2024

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Date of Examination:	26.04.2024	Location:	HH Rig 029
Certificate No:	QC-HH-04-24-0135-05-03		
Serial Number	Description of the examined equipment		Result
2211056H	Manual Tong		Pass




NDT Equipment Details

Standard	ASTM E709	Viewing Condition:	Colored Media	Method	WET
Yoke	Permanent	Serial No:	PY-09	Due Date	14.08.2024
White Contrast	WCP-2	Batch No:	220602	Due Date	06.2025
Black Ink	7HF	Batch No:	220605	Due Date	07.01.2025

NDT procedure

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					

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
Mahmoud Ali	Mohamed Abdulla		25.10.2024

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Date of Examination:	26.04.2024	Location:	HH Rig 029
Certificate No:	QC-HH-04-24-0135-05-04		
Serial Number	Description of the examined equipment		Result
1-1	BIG BAG LIFTER		Pass
Dimension:	TH: 16 * P.H: 50 * L: 600 * H: 160 MM	SWL:	10 KN



NDT Equipment Details					
Standard	ASTM E709	Viewing Condition:	Colored Media	Method	WET
Yoke	Permanent	Serial No:	PY-09	Due Date	14.08.2024
White Contrast	WCP-2	Batch No:	220602	Due Date	06.2025
Black Ink	7HF	Batch No:	220605	Due Date	07.01.2025
NDT procedure					
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					

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
Mahmoud Ali	Mohamed Abdulla		25.10.2024



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CERTIFICATION OF Visual, THOROUGH EXAMINATION & MAGNETIC PARTICLE INSPECTION

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

Client Name:	Hong Hua Oil& Gas Engineering Services Ltd	Job Number:	QC-HH-04-24-0135		
Date of Examination:	26.04.2024	Location:	HH Rig 029	Certificate No:	QC-HH-04-24-0135-05-05
Pad Eyes Serial Number:	QTY	Description	Each Point SWL	Date of last Thorough examination	
1-5 1-6 1-7 1-8	04	BOP CRADLE PAD EYES Pad Eye Dimension Thickness: 30 MM Pin Hole: 52 MM Length: 230 MM Height: 200 MM CRADLE NO: 02190133C	150 KN 	19.11.2023 	
Reference Standard:		LEE A DOC 048:2015			
Is this the first examination after Installation or assembly at a new site or location?		YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>		Was the examination carried out: Within an interval of 6 months? YES <input checked="" type="checkbox"/> NO <input type="checkbox"/> With an interval of 12 months? YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> In accordance with an examination scheme? YES <input checked="" type="checkbox"/> NO <input type="checkbox"/> After the occurrence of exceptional circumstances? YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>	
If the answer to the above question is YES has the equipment been installed correctly?		YES <input type="checkbox"/> NO <input type="checkbox"/>		YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>	
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 State NONE) NONE					
Is the above a defect which is of immediate danger to persons:				YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>	
Is the above a defect which is not yet but could become a danger to persons (If YES state the date by when)				YES by:	
Particulars of any repair, renewal or alteration required to remedy the defect identified above:					
Particulars of any tests carried out as part of the examination: (If none state NONE) VISUAL INSPECTION and MPI CARRIED OUT AND FOUND SATISFACTORY					
IS THIS EQUIPMENT SAFE TO OPERATE?				YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>	
NDT Equipment Details					
Standard	ASTM E709	Viewing Condition:	Colored Media	Method	WET
Yoke	Permanent	Serial No:	PY-09	Due Date	14.08.2024
White Contrast	WCP-2	Batch No:	220602	Due Date	06.2025
Black Ink	7HF	Batch No:	220605	Due Date	07.01.2025
NDT procedure					
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					

ASNT Level II Inspector Name:	Authenticating This Report:	Signature & Stamp:	Date of Next Through Examination:
Mahmoud Ali	Mohamed Abdulla		25.10.2024


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Client Name:	Hong Hua Oil& Gas Engineering Services Ltd	Job Number:	QC-HH-04-24-0135		
Date of Examination:	26.04.2024	Location:	HH Rig 029	Certificate No:	QC-HH-04-24-0135-05-06
Pad Eyes Serial Number:	QTY	Description	Each Point SWL	Date of last Thorough examination	
H 1 H 2 H 7 H 8	04	BOP CRADLE PAD EYES Pad Eye Dimension Thickness: 30 MM Pin Hole: 30 MM Length: 194 MM Height: 134 MM CRADLE NO: 02190133C	10 KN	19.11.2023	
Reference Standard:		LEEA DOC 048:2015			
Is this the first examination after Installation or assembly at a new site or location?		YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>		Was the examination carried out: Within an interval of 6 months? YES <input checked="" type="checkbox"/> NO <input type="checkbox"/> With an interval of 12 months? YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> In accordance with an examination scheme? YES <input checked="" type="checkbox"/> NO <input type="checkbox"/> After the occurrence of exceptional circumstances? YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>	
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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 state NONE) NONE					
Is the above a defect which is of immediate danger to persons:				YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>	
Is the above a defect which is not yet but could become a danger to persons (If YES state the date by when)				YES by:	
Particulars of any repair, renewal or alteration required to remedy the defect identified above:					
Particulars of any tests carried out as part of the examination: (If none state NONE) VISUAL INSPECTION and MPI CARRIED OUT AND FOUND SATISFACTORY					
IS THIS EQUIPMENT SAFE TO OPERATE?				YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>	
NDT Equipment Details					
Standard	ASTM E709	Viewing Condition:	Colored Media	Method	WET
Yoke	Permanent	Serial No:	PY-09	Due Date	14.08.2024
White Contrast	WCP-2	Batch No:	220602	Due Date	06.2025
Black Ink	7HF	Batch No:	220605	Due Date	07.01.2025
NDT procedure					
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					



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Mahmoud Ali	Mohamed Abdulla		25.10.2024


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Date of Examination:	26.04.2024	Location:	HH Rig 029	Certificate No:	QC-HH-04-24-0135-05-07
Pad Eyes Serial Number:	QTY	Description	Each Point SWL	Date of last Thorough examination	
1-5-1 1-6-1 1-7-1 1-8-1	04	BOP CRADLE PAD EYES Pad Eye Dimension Thickness: 30 MM Pin Hole: 52 MM Length: 230 MM Height: 200 MM CRADLE NO: 02190134C	150 KN 	19.11.2023 	
Reference Standard:		LEEA DOC 048:2015			
Is this the first examination after Installation or assembly at a new site or location?		YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>		Was the examination carried out: Within an interval of 6 months? YES <input checked="" type="checkbox"/> NO <input type="checkbox"/> With an interval of 12 months? YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> In accordance with an examination scheme? YES <input checked="" type="checkbox"/> NO <input type="checkbox"/> After the occurrence of exceptional circumstances? YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>	
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Particulars of any repair, renewal or alteration required to remedy the defect identified above:					
Particulars of any tests carried out as part of the examination: (If none state NONE) VISUAL INSPECTION and MPI CARRIED OUT AND FOUND SATISFACTORY					
IS THIS EQUIPMENT SAFE TO OPERATE?				YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>	
NDT Equipment Details					
Standard	ASTM E709	Viewing Condition:	Colored Media	Method	WET
Yoke	Permanent	Serial No:	PY-09	Due Date	14.08.2024
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Date of Examination:	26.04.2024	Location:	HH Rig 029	Certificate No:	QC-HH-04-24-0135-05-08
Pad Eyes Serial Number:	QTY	Description	Each Point SWL	Date of last Thorough examination	
H 3 H 4 H 5 H 6	04	BOP CRADLE PAD EYES Pad Eye Dimension Thickness: 30 MM Pin Hole: 30 MM Length: 194 MM Height: 134 MM CRADLE NO: 02190134C	10 KN	19.11.2023	
Reference Standard:		LEE A DOC 048:2015			
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IS THIS EQUIPMENT SAFE TO OPERATE?				YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>	
NDT Equipment Details					
Standard	ASTM E709	Viewing Condition:	Colored Media	Method	WET
Yoke	Permanent	Serial No:	PY-09	Due Date	14.08.2024
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Client Name:	Hong Hua Oil& Gas Engineering Services Ltd	Job Number:	QC-HH-04-24-0135
Date of Examination:	26.04.2024	Location:	HH Rig 029
Certificate No:	QC-HH-04-24-0135-05-09		
Serial Number	Description of the examined equipment		Result
H7455, H7456	Turn Buckle		Pass




NDT Equipment Details

Standard	ASTM E709	Viewing Condition:	Colored Media	Method	WET
Yoke	Permanent	Serial No:	PY-09	Due Date	14.08.2024
White Contrast	WCP-2	Batch No:	220602	Due Date	06.2025
Black Ink	7HF	Batch No:	220605	Due Date	07.01.2025

NDT procedure

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Particulars of any repair, renewal or alteration required to remedy the defect identified above:					
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