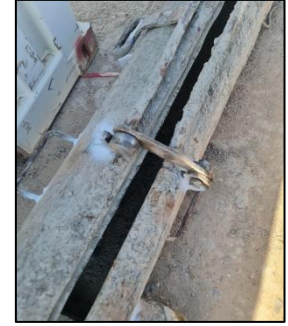
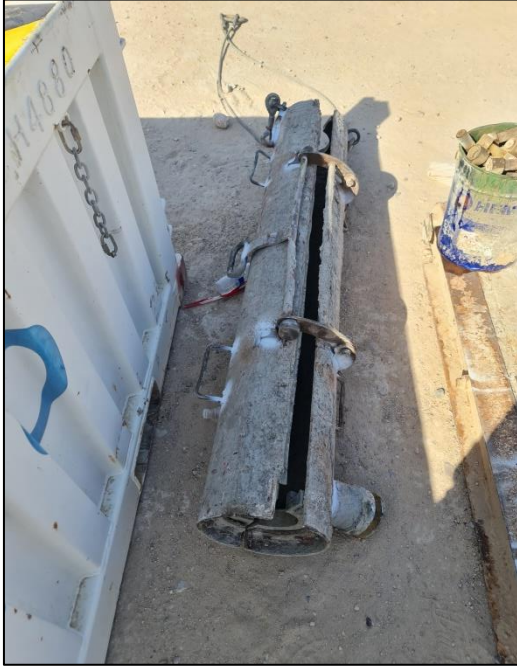




## Visual & Magnetic Particles Examination Report

|                             |  |                    |                  |
|-----------------------------|--|--------------------|------------------|
| <b>Client Name:</b>         | Hong Hua Oil& Gas Engineering Services Ltd   | <b>Job Number:</b> | QC-HH-07-0201-01 |
| <b>Date of Examination:</b> | 14.07.2024                                   | <b>Location:</b>   | HH Rig 029       |
| <b>Certificate No:</b>      | QC-HH-07-0201-07/01                          |                    |                  |
| <b>Serial Number</b>        | <b>Description of the examined equipment</b> |                    | <b>Result</b>    |
| MJ-01                       | Mud Saver Lifting Point & Welding Area       |                    | Pass             |




### NDT Equipment Details

|                |           |                    |               |          |            |
|----------------|-----------|--------------------|---------------|----------|------------|
| Standard       | ASTM E709 | Viewing Condition: | Colored Media | Method   | WET        |
| Yoke           | Permanent | Serial No:         | PY-10         | Due Date | 12.08.2024 |
| White Contrast | WCP-2     | Batch No:          | 220602        | Due Date | 06-2025    |
| Black Ink      | 7HF       | Batch No:          | 220605        | Due Date | 7-1-2025   |

### 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   |

|                                      |                                    |  |  |
|--------------------------------------|------------------------------------|--|--|
| <b>ASNT Level II Inspector Name:</b> | <b>Authenticating This Report:</b> | <b>Signature &amp; Stamp:</b>  | <b>Date of Next Through Examination:</b> |
| Mohamed Abdalla                      | Ashraf Alsaid                      |  | 13.01.2025                               |

REV: 01 Dated: 20 June 2022






## Visual & Magnetic Particles Examination Report

|                             |  |                    |                  |
|-----------------------------|--|--------------------|------------------|
| <b>Client Name:</b>         | Hong Hua Oil& Gas Engineering Services Ltd   | <b>Job Number:</b> | QC-HH-07-0201-01 |
| <b>Date of Examination:</b> | 14.07.2024                                   | <b>Location:</b>   | HH Rig 029       |
| <b>Serial Number</b>        | <b>Description of the examined equipment</b> |                    | <b>Result</b>    |
| HF 27                       | Bled Line Pipe & Welding Area                |                    | Pass             |



| NDT Equipment Details  |           |                    |               |          |            |
|--|-----------|--------------------|---------------|----------|------------|
| Standard   | ASTM E709 | Viewing Condition: | Colored Media | Method   | WET        |
| Yoke   | Permanent | Serial No:         | PY-10         | Due Date | 12.08.2024 |
| White Contrast   | WCP-2     | Batch No:          | 220602        | Due Date | 06-2025    |
| Black Ink  | 7HF       | Batch No:          | 220605        | Due Date | 7-1-2025   |
| 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   |           |                    |               |          |            |

|                                      |                                    |  |  |
|--------------------------------------|------------------------------------|--|--|
| <b>ASNT Level II Inspector Name:</b> | <b>Authenticating This Report:</b> | <b>Signature &amp; Stamp:</b>  | <b>Date of Next Through Examination:</b> |
| Mohamed Abdalla                      | Ashraf Alsaid                      |  | 13.01.2025                               |

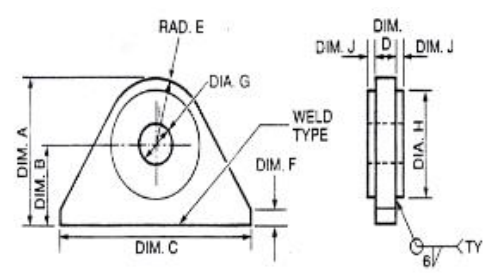
REV: 01 Dated: 20 June 2022






## Certificate of Thorough Examination & NDT of Lifting Equipment

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

|  |  |   |                          |
|--|--|---|--------------------------|
| <b>Client Name:</b>  | Hong Hua Oil& Gas Engineering Services Ltd | <b>Job Number:</b>  | QC-HH-07-0201-01         |
| <b>Date of Examination:</b>  | 12.08.2024                                 | <b>Location:</b>  | HH Rig 029               |
| <b>Certificate No:</b>   | QC-HH-07-0201-07/03                        |   |                          |
| <b>Serial Number:</b>  | <b>QTY</b>                                 | <b>Description</b>  | <b>SWL Each Pad Eye:</b> |
| F1<br>F2<br>F3<br>F4<br>F5<br>F6<br>F7   | 07   | Fabricated Pad Eyes<br>Flow Line Lifting Pad Eyes<br><br>Pad Eye Dimension<br>Thickness: 15 mm<br>Pin Hole: 20 mm<br>Length: 82 mm<br>Height: 82 mm | 1 Ton                    |
|  |  | Date of last Thorough examination<br>06.01.2024   |                          |
|  |  |    |                          |
| <b>Reference Standard:</b>   |  | LEEA DOC 048:2015   |                          |
| Is this the first examination after Installation or assembly at a new site or location?  |  | Was the examination carried out:<br>Within an interval of 6 months?   |                          |
| <input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>   |  | <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>  |                          |
| If the answer to the above question is YES has the equipment been installed correctly?   |  | With an interval of 12 months?<br>In accordance with an examination scheme?<br>After the occurrence of exceptional circumstances?                   |                          |
| <input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/>  |  | <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO <input 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) <b>NONE</b> |  |   |                          |
| Is the above a defect which is of immediate danger to persons:   |  | <input type="checkbox"/> 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)<br><b>VISUAL INSPECTION and MPI CARRIED OUT AND FOUND SATISFACTORY</b>         |  |   |                          |
| <b>IS THIS EQUIPMENT SAFE TO OPERATE?</b>  |  | <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>  |                          |
| <b>NDT Equipment Details</b>   |  |   |                          |
| Standard   | ASTM E709                                  | Viewing Condition:  | Colored Media            |
| Yoke   | Permanent                                  | Serial No:  | PY-011                   |
| White Contrast   | WCP-2                                      | Batch No:   | 220602                   |
| Black Ink  | 7HF  | Batch No:   | 220605                   |
| Method   | WET  |   |                          |
| Due Date   | 12.08.2024                                 |   |                          |
| Due Date   | 06-2025                                    |   |                          |
| Due Date   | 7-1-2025                                   |   |                          |
| <b>NDT procedure</b>   |  |   |                          |
| 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   |  |   |                          |

|                                      |                                    |  |  |
|--------------------------------------|------------------------------------|--|--|
| <b>ASNT Level II Inspector Name:</b> | <b>Authenticating This Report:</b> | <b>Signature &amp; Stamp:</b>  | <b>Date of Next Through Examination:</b> |
| Mohamed Abdalla                      | Ashraf Alsaid                      |  | 13.01.2025                               |

REV: 01 Dated: 20 June 2022






## Visual & Magnetic Particles Examination Report

|                               |  |                          |                  |
|-------------------------------|--|--------------------------|------------------|
| <b>Client Name:</b>           | Hong Hua Oil& Gas Engineering Services Ltd   | <b>Job Number:</b>       | QC-HH-07-0201-01 |
| <b>Date of Examination:</b>   | 12.08.2024                                   | <b>Location:</b>         | HH Rig 029       |
| <b>Certificate No:</b>        | QC-HH-07-0201-07/04                          |                          |                  |
| <b>Serial Number</b>          | <b>Description of the examined equipment</b> |                          | <b>Result</b>    |
| FL-01                         | Flow Line Lifting Pad Eyes                   |                          | Pass             |
| <b>Pad Eyes Serial Number</b> | F1, F2, F3, F4, F5, F6, F7                   | <b>SWL Each Pad Eye:</b> | 1 Ton            |



| NDT Equipment Details  |           |                    |               |          |            |
|--|-----------|--------------------|---------------|----------|------------|
| Standard   | ASTM E709 | Viewing Condition: | Colored Media | Method   | WET        |
| Yoke   | Permanent | Serial No:         | PY-10         | Due Date | 12.08.2024 |
| White Contrast   | WCP-2     | Batch No:          | 220602        | Due Date | 06-2025    |
| Black Ink  | 7HF       | Batch No:          | 220605        | Due Date | 7-1-2025   |
| 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   |           |                    |               |          |            |

|                                      |                                    |  |  |
|--------------------------------------|------------------------------------|--|--|
| <b>ASNT Level II Inspector Name:</b> | <b>Authenticating This Report:</b> | <b>Signature &amp; Stamp:</b>  | <b>Date of Next Through Examination:</b> |
| Mohamed Abdalla                      | Ashraf Alsaid                      |  | 13.01.2025                               |

REV: 01 Dated: 20 June 2022





## Visual & Magnetic Particles Examination Report

|                             |  |                    |                  |
|-----------------------------|--|--------------------|------------------|
| <b>Client Name:</b>         | Hong Hua Oil& Gas Engineering Services Ltd   | <b>Job Number:</b> | QC-HH-07-0201-01 |
| <b>Date of Examination:</b> | 14.07.2024                                   | <b>Location:</b>   | HH Rig 029       |
| <b>Certificate No:</b>      | QC-HH-07-0201-07/05                          |                    |                  |
| <b>Serial Number</b>        | <b>Description of the examined equipment</b> |                    | <b>Result</b>    |
| 2222                        | Bit Breaker Box Lifting Point                |                    | Pass             |



### NDT Equipment Details

|                       |           |                           |               |                 |            |
|-----------------------|-----------|---------------------------|---------------|-----------------|------------|
| <b>Standard</b>       | ASTM E709 | <b>Viewing Condition:</b> | Colored Media | <b>Method</b>   | WET        |
| <b>Yoke</b>           | Permanent | <b>Serial No:</b>         | PY-10         | <b>Due Date</b> | 12.08.2024 |
| <b>White Contrast</b> | WCP-2     | <b>Batch No:</b>          | 220602        | <b>Due Date</b> | 06-2025    |
| <b>Black Ink</b>      | 7HF       | <b>Batch No:</b>          | 220605        | <b>Due Date</b> | 7-1-2025   |

### 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

|                                      |                                    |  |  |
|--------------------------------------|------------------------------------|--|--|
| <b>ASNT Level II Inspector Name:</b> | <b>Authenticating This Report:</b> | <b>Signature &amp; Stamp:</b>  | <b>Date of Next Through Examination:</b> |
| Mohamed Abdalla                      | Ashraf Alsaid                      |  | 13.01.2025                               |

REV: 01 Dated: 20 June 2022





## Visual & Magnetic Particles Examination Report

|                             |  |                    |                  |
|-----------------------------|--|--------------------|------------------|
| <b>Client Name:</b>         | Hong Hua Oil& Gas Engineering Services Ltd   | <b>Job Number:</b> | QC-HH-07-0201-01 |
| <b>Date of Examination:</b> | 14.07.2024                                   | <b>Location:</b>   | HH Rig 029       |
| <b>Certificate No:</b>      | QC-HH-07-0201-07/06                          |                    |                  |
| <b>Serial Number</b>        | <b>Description of the examined equipment</b> |                    | <b>Result</b>    |
| HJ-01                       | Jin Pole With Trolley                        |                    | Pass             |



### NDT Equipment Details

|                |           |                    |               |          |            |
|----------------|-----------|--------------------|---------------|----------|------------|
| Standard       | ASTM E709 | Viewing Condition: | Colored Media | Method   | WET        |
| Yoke           | Permanent | Serial No:         | PY-10         | Due Date | 12.08.2024 |
| White Contrast | WCP-2     | Batch No:          | 220602        | Due Date | 06-2025    |
| Black Ink      | 7HF       | Batch No:          | 220605        | Due Date | 7-1-2025   |

### 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

|                                      |                                    |  |  |
|--------------------------------------|------------------------------------|--|--|
| <b>ASNT Level II Inspector Name:</b> | <b>Authenticating This Report:</b> | <b>Signature &amp; Stamp:</b>  | <b>Date of Next Through Examination:</b> |
| Mohamed Abdalla                      | Ashraf Alsaid                      |  | 13.01.2025                               |

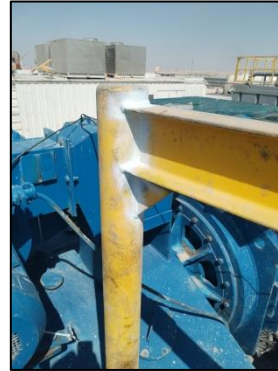
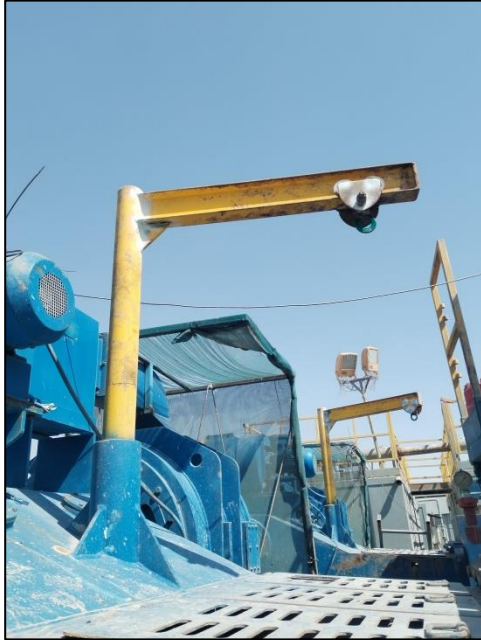
REV: 01 Dated: 20 June 2022





## Visual & Magnetic Particles Examination Report

|                             |  |                    |                  |
|-----------------------------|--|--------------------|------------------|
| <b>Client Name:</b>         | Hong Hua Oil& Gas Engineering Services Ltd   | <b>Job Number:</b> | QC-HH-07-0201-01 |
| <b>Date of Examination:</b> | 14.07.2024                                   | <b>Location:</b>   | HH Rig 029       |
| <b>Serial Number</b>        | <b>Description of the examined equipment</b> |                    | <b>Result</b>    |
| HJ-02                       | Jin Pole With Trolley                        |                    | Pass             |



### NDT Equipment Details

|                |           |                    |               |          |            |
|----------------|-----------|--------------------|---------------|----------|------------|
| Standard       | ASTM E709 | Viewing Condition: | Colored Media | Method   | WET        |
| Yoke           | Permanent | Serial No:         | PY-10         | Due Date | 12.08.2024 |
| White Contrast | WCP-2     | Batch No:          | 220602        | Due Date | 06-2025    |
| Black Ink      | 7HF       | Batch No:          | 220605        | Due Date | 7-1-2025   |

### 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

|                                      |                                    |  |  |
|--------------------------------------|------------------------------------|--|--|
| <b>ASNT Level II Inspector Name:</b> | <b>Authenticating This Report:</b> | <b>Signature &amp; Stamp:</b>  | <b>Date of Next Through Examination:</b> |
| Mohamed Abdalla                      | Ashraf Alsaid                      |  | 13.01.2025                               |

REV: 01 Dated: 20 June 2022






## Visual & Magnetic Particles Examination Report

|                             |  |                    |                  |
|-----------------------------|--|--------------------|------------------|
| <b>Client Name:</b>         | Hong Hua Oil& Gas Engineering Services Ltd   | <b>Job Number:</b> | QC-HH-07-0201-01 |
| <b>Date of Examination:</b> | 14.07.2024                                   | <b>Location:</b>   | HH Rig 029       |
| <b>Certificate No:</b>      | QC-HH-07-0201-07/08                          |                    |                  |
| <b>Serial Number</b>        | <b>Description of the examined equipment</b> |                    | <b>Result</b>    |
| HJ-03                       | Jin Pole With Trolley                        |                    | Pass             |



| NDT Equipment Details  |           |                    |               |          |            |
|--|-----------|--------------------|---------------|----------|------------|
| Standard   | ASTM E709 | Viewing Condition: | Colored Media | Method   | WET        |
| Yoke   | Permanent | Serial No:         | PY-10         | Due Date | 12.08.2024 |
| White Contrast   | WCP-2     | Batch No:          | 220602        | Due Date | 06-2025    |
| Black Ink  | 7HF       | Batch No:          | 220605        | Due Date | 7-1-2025   |
| 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   |           |                    |               |          |            |

|                                      |                                    |  |  |
|--------------------------------------|------------------------------------|--|--|
| <b>ASNT Level II Inspector Name:</b> | <b>Authenticating This Report:</b> | <b>Signature &amp; Stamp:</b>  | <b>Date of Next Through Examination:</b> |
| Mohamed Abdalla                      | Ashraf Alsaid                      |  | 13.01.2025                               |

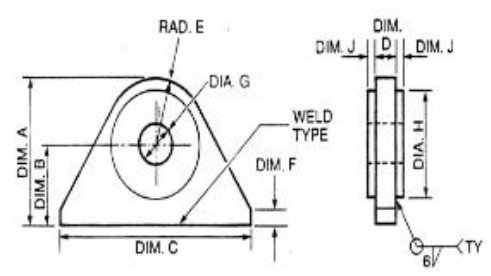
REV: 01 Dated: 20 June 2022






## Certificate of Thorough Examination & NDT of Lifting Equipment

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

|  |  |  |  |
|--|--|--|--|
| <b>Client Name:</b>  | Hong Hua Oil& Gas Engineering Services Ltd | <b>Job Number:</b>   | QC-HH-07-0201-01   |
| <b>Date of Examination:</b>  | 12.08.2024                                 | <b>Location:</b>   | HH Rig 029   |
| <b>Certificate No:</b>   | QC-HH-07-0201-07/09                        |  |  |
| <b>Serial Number:</b>  | <b>QTY</b>                                 | <b>Description</b>   | <b>SWL Each Pad Eye:</b>   |
| A<br>B<br>C  | 03   | Fabricated Pad Eyes<br>Escape Device Counter Weight Pad Eyes<br><br>Pad Eye Dimension<br>Thickness: 13 mm<br>Pin Hole: 32 mm<br>Length: 85 mm<br>Height: 73 mm | 0.5 Ton  |
|  |  | Date of last Thorough examination<br>06.01.2024  |  |
|  |  |   |  |
| <b>Reference Standard:</b>   |  | 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:<br>Within an interval of 6 months? YES <input checked="" type="checkbox"/> NO <input type="checkbox"/><br>With an interval of 12 months? YES <input type="checkbox"/> NO <input checked="" type="checkbox"/><br>In accordance with an examination scheme? YES <input checked="" type="checkbox"/> NO <input type="checkbox"/><br>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) <b>NONE</b> |  |  |  |
| 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)<br><b>VISUAL INSPECTION and MPI CARRIED OUT AND FOUND SATISFACTORY</b>         |  |  |  |
| <b>IS THIS EQUIPMENT SAFE TO OPERATE?</b>  |  |  | YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>  |
| <b>NDT Equipment Details</b>   |  |  |  |
| Standard   | ASTM E709                                  | Viewing Condition:   | Colored Media  |
| Yoke   | Permanent                                  | Serial No:   | PY-011   |
| White Contrast   | WCP-2                                      | Batch No:  | 220602   |
| Black Ink  | 7HF  | Batch No:  | 220605   |
| Method   | WET  |  |  |
| Due Date   | 12.08.2024                                 |  |  |
| Due Date   | 06-2025                                    |  |  |
| Due Date   | 7-1-2025                                   |  |  |
| <b>NDT procedure</b>   |  |  |  |
| 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   |  |  |  |

|                                      |                                    |  |  |
|--------------------------------------|------------------------------------|--|--|
| <b>ASNT Level II Inspector Name:</b> | <b>Authenticating This Report:</b> | <b>Signature &amp; Stamp:</b>  | <b>Date of Next Through Examination:</b> |
| Mohamed Abdalla                      | Ashraf Alsaid                      |  | 13.01.2025                               |

REV: 01 Dated: 20 June 2022





## Visual & Magnetic Particles Examination Report

|                             |  |                    |                  |
|-----------------------------|--|--------------------|------------------|
| <b>Client Name:</b>         | Hong Hua Oil& Gas Engineering Services Ltd   | <b>Job Number:</b> | QC-HH-07-0201-01 |
| <b>Date of Examination:</b> | 14.07.2024                                   | <b>Location:</b>   | HH Rig 029       |
| <b>Serial Number</b>        | <b>Description of the examined equipment</b> |                    | <b>Result</b>    |
| EC01                        | Escape Device Counter Weight Pad Eyes        |                    | Pass             |



### NDT Equipment Details

|                |           |                    |               |          |            |
|----------------|-----------|--------------------|---------------|----------|------------|
| Standard       | ASTM E709 | Viewing Condition: | Colored Media | Method   | WET        |
| Yoke           | Permanent | Serial No:         | PY-10         | Due Date | 12.08.2024 |
| White Contrast | WCP-2     | Batch No:          | 220602        | Due Date | 06-2025    |
| Black Ink      | 7HF       | Batch No:          | 220605        | Due Date | 7-1-2025   |

### 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

|                                      |                                    |  |  |
|--------------------------------------|------------------------------------|--|--|
| <b>ASNT Level II Inspector Name:</b> | <b>Authenticating This Report:</b> | <b>Signature &amp; Stamp:</b>  | <b>Date of Next Through Examination:</b> |
| Mohamed Abdalla                      | Ashraf Alsaid                      |  | 13.01.2025                               |

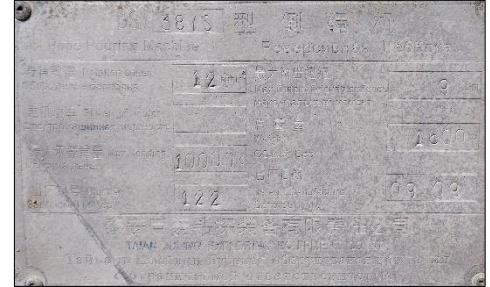
REV: 01 Dated: 20 June 2022





## Visual & Magnetic Particles Examination Report

|                             |   |                    |                    |
|-----------------------------|---|--------------------|--------------------|
| <b>Client Name:</b>         | Hong Hua Oil & Gas Engineering Services Ltd: Iraq | <b>Job Number:</b> | QC-HH-July-24-0201 |
| <b>Date of Examination:</b> | 14-07-2024  | <b>Location:</b>   | HH Rig 029         |
| <b>Certificate No:</b>      | QC-HH-07-24-0201/11                               |                    |                    |
| <b>Unit Serial Number:</b>  | <b>Description of The Examined Equipment:</b>     |                    | <b>Result</b>      |
| 122                         | Rig Drill Line Spool lifting Lugs                 |                    | Pass               |
| <b>Lifting Lugs S/N#:</b>   | 122-1 & 122-2 & 122-3 & 122-4                     | <b>MGW:</b>        | 1600 KG            |



### NDT Equipment Details

|                |            |                    |               |          |             |
|----------------|------------|--------------------|---------------|----------|-------------|
| Standard       | ASTM E 709 | Viewing Condition: | Colored Media | Method   | WET         |
| Yoke           | Permanent  | Serial No:         | PY-10         | Due Date | 12-Aug-2024 |
| White Contrast | WCP-2      | Batch No:          | 220602        | Due Date | Jun-2025    |
| Black Ink      | 7HF        | Batch No:          | 220605        | Due Date | Jan-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:**

|                                      |                                    |  |  |
|--------------------------------------|------------------------------------|--|--|
| <b>ASNT Level II Inspector Name:</b> | <b>Authenticating This Report:</b> | <b>Signature &amp; Stamp:</b>  | <b>Date of Next Through Examination:</b> |
| Mohamed Abdalla                      | Ashraf Alsaid                      |  | 13.01.2025                               |

REV: 01 Dated: 20 June 2022





## Visual & Magnetic Particles Examination Report

|                             |   |                     |                    |
|-----------------------------|---|---------------------|--------------------|
| <b>Client Name:</b>         | Hong Hua Oil & Gas Engineering Services Ltd: Iraq | <b>Job Number:</b>  | QC-HH-July-24-0201 |
| <b>Date of Examination:</b> | 14-07-2024  | <b>Location:</b>    | HH Rig 029         |
| <b>Serial Number</b>        | <b>Description of the examined equipment</b>      |                     | <b>Result</b>      |
| MD21-010                    | CATWALK (04-Lifting Lugs )                        |                     | Pass               |
| <b>Lifting Lugs S/N:</b>    | (PC1-1, PC1-2, PC1-3, PC1-4)                      | <b>Each Lug SWL</b> | 170 KN             |



### NDT Equipment Details

|                       |            |                           |               |                 |             |
|-----------------------|------------|---------------------------|---------------|-----------------|-------------|
| <b>Standard</b>       | ASTM E 709 | <b>Viewing Condition:</b> | Colored Media | <b>Method</b>   | WET         |
| <b>Yoke</b>           | Permanent  | <b>Serial No:</b>         | PY-10         | <b>Due Date</b> | 12-Aug-2024 |
| <b>White Contrast</b> | WCP-2      | <b>Batch No:</b>          | 220602        | <b>Due Date</b> | Jun-2025    |
| <b>Black Ink</b>      | 7HF        | <b>Batch No:</b>          | 220605        | <b>Due Date</b> | Jan-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:**

|                                      |                                    |                               |  |
|--------------------------------------|------------------------------------|-------------------------------|--|
| <b>ASNT Level II Inspector Name:</b> | <b>Authenticating This Report:</b> | <b>Signature &amp; Stamp:</b> | <b>Date of Next Through Examination:</b> |
| Mohamed Abdalla                      | Ashraf Alsaid                      |                               | 13.01.2025                               |

REV: 01 Dated: 20 June 2022

