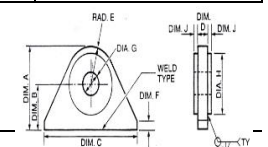


Certificate of visual and thorough examination

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

| | | | | | |
|-----------------------------|-------------|--|------------|--|--|
| Client Name: | DAK Company | | | Certificate No: | QC-J-4-2024-0028-01 |
| Date of Examination: | 18-04-2024 | Location: | QC Yard | Job Number: | QC-J-4-2024-0028 |
| Serial Number: | QTY | Description | SWL | Date of last thorough examination | Date of last Proof load test |
| SB01A-20 | 01 | <p>LIFTING BEAM</p> <p>Fully Welded Steel Construction with Two Top Lifting Points & Two Bottom Lifting Points Manufacturer: Aberdeen Technical Services DIM: 2.55M (L) X 0.24M (W) X 0.50M (H) Top Lifting Points S/N: PE1, PE3 Bottom Lifting Points S/N: P1, P2, P3, P4 Tare weight: 200 KG Max gross weight: 20,200 KG *Top Pad Eyes Span central distance between pad eyes centers: 2180 MM *Bottom Pad Eyes Span central distance between pad eyes centers: 2540 MM</p> | 20,000 KG | 21-10-2023 | <p>21-10-2023</p> <p>By Quality Control Co Cert No: QC-23-10/DAK/21/C3</p> |

| | | | | |
|----------------------------|--------------------------|------------------|----------------|----------------|
| Reference Standard: | BS EN 13155:2020 & LOLER | | | |
| Pad Eyes Dimension: | Thickness: | Pin Hole: | Length: | Height: |
| Top Pad Eyes: | 46 MM | 48 MM | 230 MM | 160 MM |
| Bottom Pad Eyes: | 46 MM | 40 MM | 235 MM | 380 MM |



| | | | | | | | | |
|---|-----|----|---|--|-----|---|----|---|
| Is this the first examination after Installation or assembly at a new site or location? | YES | NO | ✓ | Was the examination carried out: Within an interval of 6 months? With an interval of 12 months? In accordance with an examination scheme? After the occurrence of exceptional circumstances? | YES | ✓ | NO | ✓ |
| | 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) 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)

** The subject Items were inspected Visually and dimensionally where no signs of defects were observed at the time of inspection and found satisfactory.

IS THIS EQUIPMENT SAFE TO OPERATE? YES ☒ NO ☐

| | | | |
|-----------------------------------|--|--|---|
| Name of Inspector: | Name of person authenticating this report: | Signature & Stamp: |  |
| MOHAMED ABDALLA | ASHRAF ELSAID |  | |
| Date of Next Through Examination: | 17-10-2024 | | |

REV: 01 Dated: 20 June 2022

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.

Visual & Magnetic Particles Examination Report

| | | | | | |
|-----------------------------|--|------------------|------------------------|---------------------|------------------|
| Client Name: | DAK Company | | Certificate No: | QC-J-4-2024-0028-02 | |
| Date of Examination: | 18.04.2024 | Location: | QC Yard | Job Number: | QC-J-4-2024-0028 |
| Serial Number | Description of the examined equipment | | | Result | |
| SB01A-20 | Lifting Beam Top & Bottom Pad Eyes | | | Pass | |



NDT Equipment Details

| | | | | | |
|-----------------------|-----------|---------------------------|---------------|-----------------|------------|
| Standard | ASTM E709 | Viewing Condition: | Colored Media | Method | WET |
| Yoke | Permanent | Serial No: | PY-11 | Due Date | 14-08-2024 |
| 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

| | | | |
|-----------------------------------|--|--|---|
| Name of Inspector: | Name of person authenticating this report: | Signature & Stamp: |  |
| MOHAMED ABDALLA | ASHRAF ELSAID |  | |
| Date of Next Through Examination: | 17-10-2024 | | |

REV: 01 Dated: 20 June 2022

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.