

**CERTIFICATE OF THOROUGH EXAMINATION AND TEST OF LORRY LOADER CRANE****Certificate No: KM.3051.12.25.25.09      Date of Inspection: 25.12.2025      Issue Date: 28.12.2025      Time: 15:30**

|  |   |
|--|---|
| Name and Address of the Owner:                   | TRUCK OMAN  |
| Maker & Date of Manufacture:                     | FASSI/2024  |
| Place of Inspection:                             | FAHUD   |
| Reference. Standard:/SOP No:                     | BS 7121-2-4:2013/SOP-02 REV.# 01/SP 2275                    |
| Registration No.& Owner No.:                     | 3104-YD   |
| Model and Serial No.:                            | F715A.022 & LZZ8BCNJ2SC652328                               |
| Nr. of Running Hours and/or km Read Out:         | 78348   |
| Manufacturer's Documentation:                    | IN SERVICE EQUIPMENT  |
| Date of Previous Inspection / Cert. No:          | 07.01.2025 /AD 0023   |
| Date of Next Inspection :                        | 23.12.2026  |
| Date of Previous Over Load Test/ Cert. No:       | 07.01.2025 / AD 0023  |
| Date of Next Overload Load Test:                 | After any major repair, alteration, change in configuration |
| Availability of Operations Manual in Cab:        | RECOMMENDED TO KEEP ON CAB                                  |
| Load Chart in Cab:                               | AVAILABLE   |
| Accessories certificates:                        | AVAILABLE   |
| Availability of Daily Check Report:              | AVAILABLE   |
| Maintenance Records / Major Repairs Carried Out: | AVAILABLE   |

**Description of Crane: Diesel-powered, Hydraulically operated, lorry loader crane with knuckle boom****Max capacity 7850 KG at 2m boom length****Test carried out according to tabulated column**

| <b>Description of test: (configuration of the crane at the time of inspection)</b> | <b>Boom length</b> | <b>Radius</b> | <b>Test load</b> | <b>Safe working load</b> |
|--|--------------------|---------------|------------------|--------------------------|
|  | (m)                | (m)           | kgs              | kgs                      |
| Hook WLL : 1 t   | 2.00               | 2.00          | -                | 7850                     |
|  | 4.35               | 4.35          | 4000             | 3720                     |
|  | 6.25               | 6.25          | 2800             | 2580                     |
|  | 8.05               | 8.05          | -                | 1955                     |

**Conclusion: Fit for its intended use at the time of inspection.****If any Alteration/Major Repair is made, this certificate is rendered invalid.**

This is to confirm that the item listed above was examined by the undersigned competent representative in compliance with the aforementioned standard. The aforementioned objects were found to be free of faults, deformations, and other problems at the time of inspection. The equipment is suitable for its intended use within the permitted limits, and at the time of inspection, it was determined to be suitable for continued use, provided that continuous maintenance is applied, qualified operators are employed, and our comments and recommendations are put into practice.

Ref: SOP-02-CERT   Rev.02   Date: 07.02.2024

**Approved By, Name & Signature:** Malik Mohammed  
**Date:** 28.12.2025

**Inspected By, Name & Signature:** KAZIM MOHSIN  
**Date:** 28.12.2025

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Annexure of certificate of test & thorough examination of Lorry loader crane

Certificate No: KM.3051.12.25.25.09 Date of Inspection: 25.12.2025 Issue Date: 28.12.2025 Time: 15:30

| Status Legend: S- Satisfactory NA-Not applicable F-Findings CF-Critical Findings |   |        |     |   |        |
|--|---|--------|-----|---|--------|
| No.  | Description   | Status | No. | Description   | Status |
| 1  | Operations Manual/Catalogue                             | S      | 20  | Hook block system/Safety catch                          | S      |
| 2  | Monthly Inspection record                               | S      | 21  | Sheaves(Boom & Hook)                                    | N/A    |
| 3  | Maintenance records                                     | S      | 22  | Operator cab/ Control levers /Wind shields/Mirrors      | S      |
| 4  | OEM Specification plate                                 | S      | 23  | Over load cut off ( hydraulic relief valve)             | S      |
| 5  | Safe load indicator/calibration verified(if applicable) | N/A    | 24  | Over winding alarm or Anti two block ( if applicable)   | N/A    |
| 6  | Level indicator   | S      | 25  | All fasteners /Bolts / Safety pins                      | S      |
| 7  | Load chart  | S      | 26  | Electrical System                                       | S      |
| 8  | Battery and connections                                 | S      | 27  | Hydraulic System( Hoses and fitting leakages)           | S      |
| 9  | Crane base mounting / Physical Chassis condition        | S      | 28  | Hydraulic creep   | S      |
| 10   | PTO(Power take off) correct operation                   | S      | 29  | Caution rotary light                                    | S      |
| 11   | Crane operating levers/links/markings                   | S      | 30  | Reverse Horn / Light                                    | S      |
| 12   | Telescopic boom extensions/Boom pads/Rope guides        | S      | 31  | Fire extinguisher                                       | S      |
| 13   | Hydraulic cylinder condition/lock pin/ smooth function  | S      | 32  | Display marking (SWL/tyre pressure/ insp.date/due date) | S      |
| 14   | Hoist winch/Hoist drum/Correct spooling if applicable)  | N/A    | 33  | Full functional test                                    | S      |
| 15   | Hoist wire rope and end terminations (if applicable)    | N/A    | 34  | Rated load test   | S      |
| 16   | Outriggers/ beams / jacks / pads                        | S      | 35  | Overload test   | N/A    |
| 17   | Tires / rims / wheel bolts                              | S      | 36  | NDT(If applicable)                                      | S      |
| 18   | Foot brake /Parking brake                               | S      | 37  | Other Test (If applicable)                              | N/A    |
| 19   | Slew system/ mounting/functional condition              | S      | 38  | General Condition                                       | S      |

Details of tools/equipment's used:W066005(VC);3448-MT-01(MT), 46371(LC)

## Findings/Critical Findings Report

| F/CF | No. | Remarks                              |
|------|-----|--------------------------------------|
| F    | 23  | WILL CHECK WHILE DOING OVERLOAD TEST |

Ref: SOP-02-CERT Rev.02 Date: 07.02.2024

Approved By, Name &amp; Signature: Malik Mohammed

Date: 28.12.2025

Inspected By, Name &amp; Signature: KAZIM MOHSIN

Date: 28.12.2025

