



## LIFTING EQUIPMENT CERTIFICATE OF TEST & THOROUGH EXAMINATION

This Report Complies With The Requirements Of The Lifting Operations and Lifting Equipment Regulations 1998 S.I. No. 2307

|                     |                       |                          |              |
|---------------------|-----------------------|--------------------------|--------------|
| Client Name:        | AL. HARITH CO .       | Date Of Inspection:      | 08. 03. 2026 |
| Location:           | AL. HARITH CO BASE .  | Date of Next Inspection: | 07 .03. 2027 |
| Certificate Number: | ACS-ILE-26-002-MA/001 | Registration No.:        | BY EMAIL     |
| Job Order No.:      | Harith-ILE-26-002     | Manufacture / Maker      | KOMAT'SU     |

| Description And Identification Of The Equipment:  | ID         | Qty           | Model No.                | Date Of Manufacture (If Known) |
|---|------------|---------------|--------------------------|--------------------------------|
| <b>DIESEL FORK LIFT TRUCK</b><br><br><b>Model No : FD150-7</b><br><br><b>Date Manufacture: 11/2010</b><br><b>Manufacture : KOMAT'SU</b><br><b>TRUCK Weight : 17800 KG</b><br><b>Max Fork Height : 3.0 m</b><br><b>PALTE NUMBER: 10094-BAGHDAD</b> | 4447       | 01            | FD150-7                  | 11/2010                        |
|   | Proof Load | Load Capacity | Applied Load (TON)       | Date Of Next Proof Load Test   |
|   |            | 15000 KG      | 15000 KG X 1.10=16500 KG | After Repair / Modification    |

|                                |                                      |
|--------------------------------|--------------------------------------|
| Applicable reference standard: | Examined According To: ISO 5057:2022 |
|--------------------------------|--------------------------------------|

|   |     |    |                                     |  |     |    |                                     |
|---|-----|----|-------------------------------------|--|-----|----|-------------------------------------|
| Is this the first examination after Installation or assembly at a new site or location? | yes | No | <input checked="" type="checkbox"/> | Was the examination carried out:                   |     |    |                                     |
|   |     |    |                                     | Within an interval of 6 months?                    | Yes | No | <input checked="" type="checkbox"/> |
| If the answer to the above question is YES has the equipment been Installed correctly?  | yes | No | <input checked="" type="checkbox"/> | Within an interval of 12 months?                   | Yes | No | <input checked="" type="checkbox"/> |
|   |     |    |                                     | In accordance with an examination scheme?          | Yes | No | <input checked="" type="checkbox"/> |
|   |     |    |                                     | After the occurrence of exceptional circumstances? | Yes | No | <input checked="" type="checkbox"/> |

|   |      |
|---|------|
| Identification of any part found to have a defect which is or could 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 | 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) | No | Yes by | <input checked="" type="checkbox"/> |
|--|----|--------|-------------------------------------|

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

|  |  |
|--|--|
| Particulars of any tests carried out as part of the examination: |  |
|--|--|

|                                    |            |                                     |    |
|------------------------------------|------------|-------------------------------------|----|
| Is This Equipment Safe To Operate? | Yes Accept | <input checked="" type="checkbox"/> | No |
|------------------------------------|------------|-------------------------------------|----|

|                            |                  |                     |               |
|----------------------------|------------------|---------------------|---------------|
| Equipment Details Standard | Measure Tape S/N | Vernier Caliper S/N | Load Cell S/N |
|                            | 6928073674377    | 07414025            | 37220         |

|                   |              |                       |  |
|-------------------|--------------|-----------------------|--|
| Inspector's Name: | MAHMOUD ADEL | NDT Details (if any): |  |
|-------------------|--------------|-----------------------|--|

|                |          |        |  |
|----------------|----------|--------|--|
| Authorized By: | Ali Adli | Stamp: |  |
|----------------|----------|--------|--|

- (a) The Lifting Operations and Lifting Equipment Regulations 1998 S.I. No. 2307
- (b) The Supply of Machinery (Safety) Regulations 1992 S.I. No. 3073
- (c) The Provision and Use of Work Equipment Regulations 1998 S.I. No. 2306.

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## FORKLIFT / WHEEL LOADER INSPECTION CHECKLIST

|                            |                         |               |          |                          |              |
|----------------------------|-------------------------|---------------|----------|--------------------------|--------------|
| <b>Client Name:</b>        | AL. HARITH CO .         | <b>Model:</b> | FD150-7  | <b>Chassis No.</b>       | M114A4447    |
| <b>Certificate Number:</b> | ACS-Harith-26-002/MA001 | <b>Maker:</b> | KOMAT'SU | <b>Date:</b>             | 08. 03. 2026 |
| <b>Serial Number.</b>      | 4447                    | <b>SWL:</b>   | 15000 KG | <b>Main Conclusions.</b> | Accepted     |

| No.:                        | COMPONENT CHECKS         | Available Or Not Available | COMMENTS     |
|-----------------------------|--------------------------|----------------------------|--------------|
| <b>DATA PLATE</b>           |                          |                            |              |
| 1                           | Manufacturers data plate | v                          | satisfactory |
| <b>MAST/BOOM</b>            |                          |                            |              |
| 1                           | Operation                | v                          | satisfactory |
| 2                           | Structure and welds      | v                          | satisfactory |
| 3                           | Rollers & bearings       | v                          | satisfactory |
| 4                           | Main hoist cylinder(s)   | v                          | satisfactory |
| 5                           | Load chains              | v                          | satisfactory |
| 6                           | Anchor pins              | v                          | satisfactory |
| 7                           | Tilt cylinders           | v                          | satisfactory |
| 8                           | Hydraulic hoses          | v                          | satisfactory |
| 9                           | Side shift               | v                          | satisfactory |
| <b>FORKS</b>                |                          |                            |              |
| 1                           | Condition                | v                          | satisfactory |
| 2                           | Heel wear                | v                          | satisfactory |
| 3                           | Locking pins             | v                          | satisfactory |
| <b>POWER PACK</b>           |                          |                            |              |
| 1                           | Operation                | v                          | satisfactory |
| 2                           | Engine/motor             | v                          | satisfactory |
| 3                           | Mountings                | v                          | satisfactory |
| 4                           | Battery                  | v                          | satisfactory |
| 5                           | Wiring                   | v                          | satisfactory |
| 6                           | Hydraulic pump           | v                          | satisfactory |
| 7                           | Isolation switches       | v                          | satisfactory |
| <b>STEERING AND WHEELS</b>  |                          |                            |              |
| 1                           | Operation                | v                          | satisfactory |
| 2                           | Steering cylinders       | v                          | satisfactory |
| 3                           | Braking system           | v                          | satisfactory |
| 4                           | Ball joints              | v                          | satisfactory |
| 5                           | Wheel bearings           | v                          | satisfactory |
| 6                           | Tire condition           | v                          | satisfactory |
| <b>CABIN &amp; CONTROLS</b> |                          |                            |              |
| 1                           | Condition                | v                          | satisfactory |
| 2                           | Control levers           | v                          | satisfactory |
| 3                           | Control pedals           | v                          | satisfactory |
| 4                           | Internal/external lights | v                          | satisfactory |
| 5                           | Gauges                   | v                          | satisfactory |
| 6                           | Seat and seat belt       | v                          | satisfactory |
| 7                           | Hand brake               | v                          | satisfactory |
| 8                           | Horn                     | v                          | satisfactory |
| 9                           | Windscreen and wipers    | v                          | satisfactory |
| <b>OTHER</b>                |                          |                            |              |
| 1                           | Light Alarm              | v                          | satisfactory |
| 2                           | Sound Alarm              | v                          | satisfactory |



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## FORKLIFT / WHEEL LOADER INSPECTION CHECKLIST

**KEY CATEGORY:**

|                      |                      |                     |                     |                      |
|----------------------|----------------------|---------------------|---------------------|----------------------|
| 1 = Immediate action | 2= Action within ... | 3= Worn/Serviceable | No Apparent Defects | N/A = Not Applicable |
|----------------------|----------------------|---------------------|---------------------|----------------------|

|               |   |
|---------------|---|
| <b>Notes:</b> | <p>*Visual examination, function test &amp; performance test were carried out &amp; found accept at the time of inspection.</p> <p>* MPI was carried out on a forks and found satisfactory for further use.</p> |
|---------------|---|

|                          |              |                           |              |
|--------------------------|--------------|---------------------------|--------------|
| <b>Inspector's Name:</b> | MAHMOUD ADEL | <b>Examination Date :</b> | 08. 03. 2026 |
| <b>Signature :</b>       |              | <b>Stamp:</b>             |              |

**Notes and Observations:-**



1- Availability of the fork plate number



2- Availability of the fork manufacture plate



3-forks condition Found satisfactory at the time of inspection



4-The general condition of the external body satisfactory at the time of inspection



5- Tires condition satisfactory at the time of inspection



6- Control unit hydraulic Hose the condition satisfactory at the time of inspection

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