

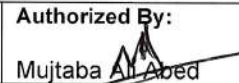





Aberdeen Technical Services - Iraq

CERTIFICATE OF TEST AND THOROUGH EXAMINATION OF LIFTING EQUIPMENT – FORKLIFT TRUCK
This Report Complies with The Requirements of The Lifting Operations and Lifting Equipment Regulations 1998 S.I. No. 2307

Owner / company:	WORLD WAYS	Date of Certificate:	19/12/2020
Location of examination:	WORLD WAYS YARD	Date of Examination:	19/12/2020
Certificate Number:	ATS-C-F-WW-20-12-001	Serial No.:	H51004
Manufacturer / Maker:	KOMATSU	Type / Model:	WA380-5H
Date of Manufacture:	2005	SWL:	5 Tonne
Motive Power:	DIESEL ENGINE	Chassis No:	KMTWA032A79H51004
Description of equipment	DIESEL WHEEL LOADER FORKLIFT TRUCK Max Capacity 5 Tonne Manufacture: Komatsu Mass: 20700 Kg Engine Power: 140 Kw		
Reference Standards	BS EN ISO 3651 & BS ISO 5057		
Proof Load	SWL (Ton) 5 Tonne	Applied Load (Ton) 6.25 Tonne	
*Forklift Visual, functional test & Load Test & performance test Was Carried Out & Found Satisfactory for Further Use *Forklift found to be acceptable to lift 100 % from SWL as marked on above test table at the time of inspection.			
Last Inspection Date	Next Inspection Due Date	Last Proof Load Test Date	Next Proof Load Test Due
20/12/2019	18/12/2021	20/12/2019	After Repair/Exceptional Circumstance
Was the examination carried out:			
Is this the first examination after installation or assembly at a new site or location?	YES <input type="checkbox"/>	NO <input checked="" type="checkbox"/>	Within an interval of 6 months? YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>
	YES <input type="checkbox"/>	NO <input type="checkbox"/>	Within an interval of 12 months? YES <input checked="" type="checkbox"/> NO <input 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"/>	In accordance with an examination scheme? YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>
	YES <input type="checkbox"/>	NO <input type="checkbox"/>	After the occurrence of exceptional circumstances? YES <input type="checkbox"/> 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 <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)			NO <input checked="" type="checkbox"/> YES <input type="checkbox"/> By:
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: (If None State NONE)			
* Forklift Visual ,Function Test & Proof Load Test was carried out from SWL & found satisfactory for further use (See MPI Report)			
* MPI was carried out on a fork arm and found satisfactory at the time of inspection.			
Is This Equipment Safe To Operate?		Yes Accept <input checked="" type="checkbox"/>	NO Reject <input type="checkbox"/>
Inspector Name & signature:	Authorized By:	Stamp and Date:	
Karam Farid 	Mujtaba Al Abed 	 19/12/2020	

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.

ATS-LIF-F-001-1 ISSUE 2 NOV 2020



Aberdeen Technical Services

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Aberdeen Technical Services - Iraq

Thorough Examination of Forklifts - Checklist

Owner / Company:	WORLD WAYS	Forklift Type / Model:	WA380-5H
Location of inspection:	WORLD WAYS YARD	Serial No.:	H51004
Manufacturer / Maker:	KOMATSU	Chassis No:	KMTWA032A79H51004
Date of manufacture	200£	SWL:	5 Tonne
Date of Inspection:	19/12/2020	Certificate No:	ATS-C-F-WW-20-12-001

Inspected item / Point	Comments	Accept	Reject
Marking/ Manufacturers data plate		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Mast condition: welds		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Mast cap		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Mast bearing		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Carriage structure		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Rollers and bearings		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Track rod ends		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Load rating plate condition		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Load Chain: stretch, wear		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Load chain seized links		<input checked="" type="checkbox"/>	<input type="checkbox"/>
load chain pins		<input checked="" type="checkbox"/>	<input type="checkbox"/>
chain rollers		<input checked="" type="checkbox"/>	<input type="checkbox"/>
link plates		<input checked="" type="checkbox"/>	<input type="checkbox"/>
chain movement: stiffness		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Anchor pin		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Fluids condition (level, leakage)		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Hydraulic ram seals: leakage		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Hydraulic cylinders		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Hydraulic hoses, hydraulic connections		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Lubrication		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Engine		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Tyres		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Wheels (condition, bolts tightness)		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Forks: heel condition		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Forks: top and bottom hooks		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Forks: shank for wear and cracks		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Forks: blade for wear and cracks		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Forks: difference in height of fork tips		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Forks: positioning lock		<input checked="" type="checkbox"/>	<input type="checkbox"/>

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Thorough Examination of Forklifts - Checklist

Owner / Company:	WORLD WAYS	Forklift Type / Model:	WA380-5H
Location of inspection:	WORLD WAYS YARD	Serial No.:	H51004
Manufacturer / Maker:	KOMATSU	Chassis No:	KMTWA032A79H51004
Date of manufacture	2005	SWL:	5 Tonne
Date of Inspection:	19/12/2020	Certificate No:	ATS-C-F-WW-20-12-001

Inspected item / Point	Comments	Accept	Reject
		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Forks: fork arm mounting: wear		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Operator seat		<input checked="" type="checkbox"/>	<input type="checkbox"/>
seatbelt		<input checked="" type="checkbox"/>	<input type="checkbox"/>
steering wheel		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Horn condition		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Lights (head, tail, warning)		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Alarms condition		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Dashboard gauges		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Levers: marking, condition		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Pedals condition		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Windscreen, mirrors and wipers		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Truck frame condition		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Overhead protection		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Mounting points condition		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Wires condition: Insulation		<input checked="" type="checkbox"/>	<input type="checkbox"/>
battery voltage and weight		<input checked="" type="checkbox"/>	<input type="checkbox"/>
battery restraint		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Battery connections		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Battery charge level		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Counterweight		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Forks movements (lift, lower, tilt)		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Steering condition		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Brakes condition		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Parking brake condition		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Functionality		<input checked="" type="checkbox"/>	<input type="checkbox"/>
Other observation(s)		<input checked="" type="checkbox"/>	<input type="checkbox"/>
		<input checked="" type="checkbox"/>	<input type="checkbox"/>

Inspector name and signature: Karam Farid Ali

Date and Stamp: 19/12/2020



ATS-LIF-F-0018 ISSUE 2 NOV 2020



International Well Control Forum



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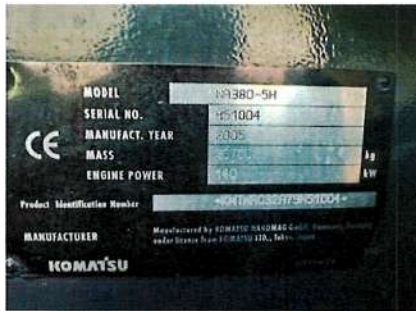


Aberdeen Technical Services - Iraq

Thorough Examination of Forklifts - Checklist

Owner / Company:	WORLD WAYS	Forklift Type / Model:	WA380-5H
Location of inspection:	WORLD WAYS YARD	Serial No.:	H51004
Manufacturer / Maker:	KOMATSU	Chassis No:	KMTWA032A79H51004
Date of manufacture	2005	SWL:	5 Tonne
Date of Inspection:	19/12/2020	Certificate No:	ATS-C-F-WW-20-12-001

Observations and Pictures:



DATA PLATE FOUND SATISFACTORY AT TIME OF INSPECTION



LIGHTS FOUND SATISFACTORY AT TIME OF INSPECTION



TYRES FOUND SATISFACTORY AT TIME OF INSPECTION



CABIN ACCESS FOUND SATISFACTORY AT TIME OF INSPECTION

Final Conclusion

- * Forklift Visual, functional test & Proof Load test was Carried Out & Found Satisfactory for Further Use.
- * MPI was carried out on forks and found satisfactory for further use.

Inspector name and signature:	Date and Stamp:
Karam Farid	19/12/2020

Karam Farid



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Magnetic Particles Inspection Certificate

ATS-NDT-002 ISSUE 2, NOV 2020

Certificate No: ATS-C-F-WW-20-12-001	Location: WORLD WAYS YARD	Date: 19/12/2020	Next inspection date: 18/12/2021																								
Client: WORLD WAYS COMPANY	Work order and No.: Verbal Confirmation	Item(s) to be inspected: WHEEL LOADER FORKLIFT	Surface Condition: Smooth/ Clean																								
Relative Standard/Specification : ASTM E 709-15		Material: Carbon Steel	OD: N/A																								
Acceptance Criteria : BS ISO 5057		Thickness: N/A																									
Technical Data Method of inspection: <input type="checkbox"/> Dry <input checked="" type="checkbox"/> Wet <input type="checkbox"/> Visible <input type="checkbox"/> Fluorescent <input checked="" type="checkbox"/> Residual <input checked="" type="checkbox"/> Continuous Direction for Field: <input type="checkbox"/> Circular <input checked="" type="checkbox"/> Longitudinal Light intensity: 1251 LUX Post-examination Demagnetizing Technique - if Required: N/A Post-cleaning: Done																											
Equipment <table border="1"> <tr> <td>Magnetizing Instrument - Type: Permanent yoke</td> <td>Model: SKPY19</td> <td>S. No: 191001/008A009</td> <td>Cal. Due Date: 8/11/2021</td> </tr> <tr> <td>Magnetic Particles - Type: Aerosol spray can</td> <td>Model: Magnafix</td> <td>Batch / S. No: Magnavis® 7HF</td> <td>Expiry date: OCT 2022</td> </tr> <tr> <td>White Contrast Paint - Type: Aerosol spray can</td> <td>Model: Magnafix</td> <td>Batch / S. No: Magnavis® WCP-2</td> <td>Expiry date: APR 2022</td> </tr> <tr> <td>Field Indicator - Type: Gauss meter</td> <td>Model: Western Instrument</td> <td>S. No: BT7</td> <td>Cal. Due Date: 6/12/2021</td> </tr> <tr> <td>Light Source - Type: Day Light</td> <td>Model: N/A</td> <td>S. No: N/A</td> <td>Cal. Due Date: N/A</td> </tr> <tr> <td>Light Meter - Type: UV-Visible light meter</td> <td>Model: Spectroline</td> <td>S. No: XP-2000/F</td> <td>Cal. Due Date: 8/5/2021</td> </tr> </table>				Magnetizing Instrument - Type: Permanent yoke	Model: SKPY19	S. No: 191001/008A009	Cal. Due Date: 8/11/2021	Magnetic Particles - Type: Aerosol spray can	Model: Magnafix	Batch / S. No: Magnavis® 7HF	Expiry date: OCT 2022	White Contrast Paint - Type: Aerosol spray can	Model: Magnafix	Batch / S. No: Magnavis® WCP-2	Expiry date: APR 2022	Field Indicator - Type: Gauss meter	Model: Western Instrument	S. No: BT7	Cal. Due Date: 6/12/2021	Light Source - Type: Day Light	Model: N/A	S. No: N/A	Cal. Due Date: N/A	Light Meter - Type: UV-Visible light meter	Model: Spectroline	S. No: XP-2000/F	Cal. Due Date: 8/5/2021
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Sketch (direct on this page <input type="checkbox"/> OR attached <input type="checkbox"/>																											
Observations ID No. H51004 Description of Indication NO INDICATIONS WERE FOUND AT THE TIME OF INSPECTION Accepted / Rejected <input checked="" type="checkbox"/> / <input type="checkbox"/> Remarks Accepted																											
Results and remarks: <i>forks are found satisfactory for further use</i>																											
Inspector Name: Karam Farid	Stamping Area	Approved By: Mujtaba Ali Abed	Inspection Supervisor																								
Level: NDT Level II		Position: 19/12/2020	Date: 19/12/2020																								
Date: 19/12/2020		Signature:																									
Signature:																											

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