



CERTIFICATE OF THOROUGH EXAMINATION OF MOBILE CRANE

This report complies with the Lifting Equipment Engineers Association Technical requirements

PDO LIFTING PROCEDURE PR1708, LOLER 1998

Certificate No: MP/31643/16/15/1

Date of Inspection: 11/05/2016

Name and Address of the Owner:	PREMIER LOGISTICS MUSCAT
Maker & Date of Manufacture:	TADANO- 2014
Place of Inspection:	55 SAIVAN
Ref. Standard:	PR 1708; BS EN 7121-2-3
Registration No. & Owner No.:	4164 BA& PLM- 1490
Model and Serial No.:	GR 500EX& 541084
Nr. of running hours and/or km read out:	2827hrs & 1162km
Manufacturer's documentation:	ok
Date of Previous inspection / cert. no:	13/01/2016(mp/31070/16/01/01)
Date of Next inspection :	10/05/2017
Date of Previous load test / cert. no:	14/01/15(BS 150M-10012)
Date of Next load test:	13/01/2019
Availability of operations manual in cab:	OK
Load Chart in cab:	OK
Accessories certificates:	OK
Availability of daily check report:	OK
Maintenance records / major repairs carried out:	OK

Description of Crane: diesel powered rough terrain crane, boom length 10.7m to 34 m, wire rope: 19mmX6falls, current capacity of the crane is 33 t

Description of test: Details of crane at time of inspection with no of falls and boom length and radius SWL	Boom length	Radius	Test load	Safe working load
	Mtr	Mtr	Tonnes	Tonnes
	10.7m	2.50 m	n/a	50t
Test carried out according to tabulated column	18.70m	6 m	n/a	21 t
Wire rope test certificate no:J15-G3525	34.70 m	24 m	n/a	1.9 t
Hook certificate no:FT19-11-13	aux	n/a	n/a	n/a

Conclusion: Fit for its intended use
out trigger inside rubber pad wore

Annexure of certificate of test & thorough examination of mobile crane

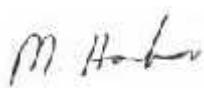
Certificate no: MP/31643/16/15/1

Inspection date: 11/05/2016

Description	Condition	Remarks
Safe load indicator/calibration verified	✓	
Level indicator / Angle indicator	✓	
Telescopic boom extensions/ Boom pads/ Rope guides	✓	
Lattice boom sections/Connecting pins/Boom back stops	n/a	
Pendant ropes		
Fly Jib / Luffing jib/ Derricking interlock security	✓	
Main hoist winch/ Hoist drum / Correct spooling	✓	
Main hoist wire ropes and termination	✓	
Auxiliary hoist winch/ Hoist drum / Correct spooling	n/a	
Auxiliary wire ropes and termination	n/a	
Counterweight and its locking mechanism	✓	
Access ladders/Walkways/Hand & guard rails	✓	
Outriggers / beams / jacks / pads	✓	
Tires / rims / wheel bolts	✓	
Crawler Tracks/Track shoe	n/a	
Swing machinery / Swing alarm / Swing lock	✓	
Swing bearing/ -wear / report		
Hook block system/Safety catch	✓	
Hook MPI, certificate no (Required every 4 yrs)		
Sheaves (Boom & Hook)	✓	
Operator cab/ Control levers /Wind shields / Mirrors	✓	
Anti 2 block /over lower/ boom cut off /over load cut off limit switches / Slack rope limiter(if fitted)	✓	
Proximity switches	✓	
All fasteners /Bolts / Safety pins	✓	
Electrical System	✓	
Hydraulic System	✓	
Caution rotary light	✓	
Reverse Horn / Light	✓	
Fire extinguisher	✓	
Anemometer(if fitted or hand held)	n/a	
General condition (structural integrity/functionality)	✓	
Display marking (SWL/tyre pressure/ insp.date/due date)	✓	

General comments:

Approved by, name & signature: MICK



Inspected by, name & signature: MADHU