

(see rule 62 and 64)

REPORT FOR EXAMINATION OF HOIST, LIFT, LIFTING MACHINE, CHAINS, ROPES AND LIFTING TACKLES

1. Name of the Occupier : M/s Hind Offshore Pvt. Ltd.
2. Name and Address of the Factory : Wakefield House, N.M. Road, Ballard Estate, Mumbai-38
3. a. Type Identification number and description of hoist, lift, lifting machine, chains, ropes and lifting tackles were first taken into use in the factory. : **MH-01-YA-3804**
Mobile Crane
Make: DEMAG , Model: TC-2500,
Engine No: 6291898,
Chasis No: WFN7KF88B-100032
Length of the Boom: 84-Mtrs.,
- b. Date of construction or reconstruction and the date when the hoist, lift, lifting machine, chains, ropes and lifting tackles were first taken into use in the factory. : 1987
4. Date of last examination made under Section 28(1)(a)(ii) and 29(1)(a)(iii) and by whom it was carried out. : Not known
5. (A) Maintenance : (List of parts, if any, which were inaccessible)
Are the following parts of the hoist or lift properly maintained and in good working order? If not, state what defects have been found :- : Yes
- a. Enclosure of hoistway or liftway. : Not applicable
- b. Landing gates and cage gate(s). : Not applicable
- c. Interlocks on the landing gates and cage gate(s). : Not applicable
- d. Other gates fastenings. : Not applicable
- e. Cage and platform and fittings, cage guides, buffers, interior of the hoistway or liftway. : Not applicable
- f. Overrunning devices : Not applicable
- g. Suspension ropers or chains and their attachments. : Not applicable
- h. Safety gear, i.e. arrangements for preventing fall of platform or cage brakes : Not applicable
- i. Brakes : Not applicable
- j. Work of spur gearing : Not applicable
- k. Other electrical equipment : Not applicable
- l. Other parts : Not applicable
- (B) Date and number of the certificate relating to any test and examination made under sub-rule (1) and rule 64 together with the name of the person who issued the certificate. : Not applicable
- (C) i. Date of annealing or their heat treatment of the chain and lifting tackle carried out under sub-rule(5) of rule 64 and by whom it was carried out. : Not applicable
- ii. Particulars of any defect found at any such examination or after annealing and affecting the safe working load and of the steps taken to remedy such defect. : 46.75 Ton tried out on main hook at 19.0-Mtr. Radius when the crane is fitted with 84-Mtrs. long boom. Results found satisfactory.
6. Repairs, renewals or alterations (if any) required and the period within which they should be executed and maximum safe working load subject to repairs, renewals or alterations (if any) : Not applicable

I / We certify that on the 9th day of May, 2013, I/We thoroughly examined the hoist, lift, lifting machine, ropes and lifting tackles and details of examinations / tests carried out is enclosed herewith that the above is a correct report of the result.

Signature 
Anup Kumar Gayen - Competent Person



Countersignature

(If employed by a company or association, give name and address)

Qualification : 1st class L.M.E (SW), [E.I.J.E., Govt. Engg. College] Address : **BETAL ENGINEERING PVT. LTD.**
Competent Person under the provision of Dock Sagar CHS, Bldg : D-13-2:4, Sector - 29,
Worker's (S H & W) Regulations from DGFASLI, Vashi, Navi Mumbai -400 703., India.
Govt. of India. Tel.: +91 22 2780 2890 & 2766 8783

Works (1) : C-304, MIDC, Turbhe-Mhape Road Works (2) : Plot no : 1, Gat No : 408, Chandgiri,
Pawne, Navi Mumbai. Nashik Shinde-Jhakhori Road, Taluka - Nashik

Date : 11.05.2013 Valid Upto : 8.05.2014