



REPORT OF THOROUGH EXAMINATION OF POWER DRIVEN WINCHES

Date of Thorough Examination: 13/04/2018	Report number: A/36961/18/04/09	Job no: 36961
Name and Address of the Owner of the Equipment TRUCK OMAN SULTANATE OF OMAN	Address of premises at which the examination was made: NIMR	
Description and identification of the equipment: <u>BRADEN WINCH MOUNTED ON TRUCK</u> Fleet no. : PLM 1011 (BR 269) Model no.: HS 50P-20B Makers Serial no. : 1551962 Hauling load or maximum tension load : 100000 lbs Power Source : Hydraulic Wire rope : 28mmØ x 50mtr steel wire rope fitted with roll lock and 26mm chain and grab hook Reg. No. : 4628 YR Visual inspection and Functional test carried out.		
Date of Previous Examination/ cert no: 15/10/2017 ; MP/35485/17/10/26	Date of Next Examination: 12/10/2018	
Ref. Standards: BS EN 14492 ,PR 1708		
Comments(If any): Refer Annex for Checklist		
Particulars of any repair, renewal or alteration required to remedy the defect identified above: NONE		
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 THIS EQUIPMENT FIT FOR PURPOSE?	YES	x NO

Approved by, Name & Signature
Gishin Thomas



Inspected by, Name & Signature
Mohammed Anaz

Annexure of Report of Thorough Examination of Power driven Winches

Certificate No: A/36961/18/04/09

Date of Inspection: 13/04/2018

SECTION	✓	X	REMARKS
Structural Frame/Dogging Fixture	✓		
Drums/Sheaves/Pulleys	✓		
Wire Rope	✓		
Wire Rope Termination/ Structures	✓		
Ratchet & Pawl/Braking& Clutches	✓		
Electric Cables	N/a		
Hooking Devices	✓		
Operational Control Devices	✓		
General Maintenance	✓		
Name Plate/Safety Instructions	✓		
Cleanliness & Upkeep	✓		
Swivel / Boomer Chain / Accessories	✓		

Inspected by, Name & Signature Mohammed Anaz 	Approved by, Name & Signature Gishin Thomas 	
Name and address of employer of persons making and authenticating this report: SAFETY TECHNICAL SERVICES PO BOX 3288. SEEB. PC 111 MUSCAT. lifting@safetyoman.com		