TA'AZEEZ ENTERPRISES LLC
Po Box: 23, Pc: 103-AL Qurum North AL Ghoubra- Bowsher
Sultanate Of Oman

THOROUGH EXAMINATION OF POWER DRIVEN WINCHES

Company Name and Address		Inspection Location
TRUCK OMAN		HAIMA
Certificate Number: MM.2766.10.25.04.67		Job No: 2765
Date of Thorough Examination: 04.10.2025	Time of Inspection: 15.55	Issue Date: 08.10.2025
Date of Previous Examination/ Cert No: 22.05.2025((AT.4459)		Date of Next Examination: 03.04.2026

Description of the Equipment:

TRUCK MOUNTED WINCH

MAKE: BRADEN
MODEL: HS50-20B
SERIAL NO: 0753990
WIRE ROPE DIA: 28mm
WIRE ROPE LENGTH: 50m
TERMINATION TYPE: F/W ROLL LOCK AND 26MM CHAIN AND GRAB HOOK
SWL: 45 t (HAULING LOAD)
REG NO: 3965 YD (T0 304)

Reference Standards : BS EN 14492-1, SP 2275

Inspection Tools: W066005(VC);3448-MT-01(MT),

Comments / Recommendation : NONE

Result: At the time of examination, it was discovered that the aforementioned equipment was suitable for its intended usage.

Inspected by	Company Stamp	Person Authenticating the Certificate
Name: MALIK MOHAMMED		Name: ABDUL RAHIM AL RAWAHI
Signature:		Signature:
Date: 08.10.2025		Date: 08.10.2025

If any Alteration/Major Repair is made, this certificate is rendered invalid.
This is to confirm that the item listed above was examined by the undersigned competent representative in compliance with the aforementioned standard. The aforementioned objects were found to be free of faults, deformations, and other problems at the time of inspection. The equipment is suitable for its intended use within the permitted limits, and at the time of inspection, it was determined to be suitable for continued use, provided that continuous maintenance is applied, qualified operators are employed, and our comments and recommendations are put into practice.

The inspection certificate may not be republished in its entirety without the consent of the inspection body and the customer.

Inspection is confined to the work ordered or lots inspected. Contact us at info@tis-om.com for certificate authenticity and clarification.