



AN ISO/IEC 17020 ACCREDITED INSPECTION BODY

CERTIFICATE OF THOROUGH EXAMINATION AND TEST OF MEWP

Date of Thorough Examination: 22.12.2025	Report number: AT6708.25.12.88	Job no: 6708
Name and Address of the Owner of the Equipment TRUCK OMAN SULTANATE OF OMAN	Address of premises at which the examination was conducted: NIMR	
Description and identification of the equipment: <u>Diesel Powered Hydraulically Operated Man lift Mounted On Truck</u>		Test Load 230 Kg
Make: MOVEX Model no.: TLR 20 Serial no. : 3956 Fleet no.: TO 2510 Reg. No.: 766 DK Year of Manufacture: 2023 Max lateral slope: 12 m Max longitudinal slope: 12 m Max Allowable Wind Speed: 12.5 M/S		SWL 230 Kg 230 Kg (80+80+40 2 Persons + Tools)
Visual Inspection and Functional Test Carried Out		
Date of Previous Examination/ cert no: 25.11.2024 (UNITEC-TFC-24-73)	Date of Next Examination: 21.06.2026	
Date of previous Load test/ Cert no: 25.11.2024 (UNITEC-TFC-24-73)	Date of Next Load test: 21.12.2026	
Ref. Standards: BS EN 280 , SP2275		
Comments (If any) : REFER ANNEX		
RESULT: The above mentioned equipment was found to be in order for its intended use at the time of inspection.		
<i>This certificate becomes invalid if any Alteration/Major Repair and modification is done.</i>		
This is to certify that the undersigned competent representative, did attend to examine the item described above in accordance to the aforementioned standard. At the time of inspection, the said item were found to be free from flaws, deformations or other defects. The equipment is satisfactory for its intended use within the limits specified and at the time of inspection was found to be satisfactory for further use, provided there is continuous maintenance applied, qualified operators employed and implementation of our remarks and recommendations.		

Reviewed by, Name & Signature: **Infanso Oswin**

Inspected by, Name & Signature: **Anoop Thankachan**





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ANNEXURE OF CERTIFICATE OF TEST & THOROUGH EXAMINATION OF MEWP

Certificate No: AT6708.25.12.88

Date of Inspection: 22.12.2025

Status Legend: S- Satisfactory NA-Not applicable F-Findings CF-Critical Findings					
No.	Description	Status	No.	Description	Status
1	Operations Manual/Catalogue	S	22	Emergency stop button	S
2	Monthly Inspection record	S	23	Boom/ Extending structure	S
3	Maintenance records	S	24	Travelling	S
4	OEM Specification plate	S	25	Brakes	S
5	Hydraulic tank	S	26	Slew ring and slewing	S
6	Hydraulic hoses and fittings	S	27	Emergency lowering system	S
7	Hydraulic cylinders	S	28	Travelling/Descent alarm	S
8	Tire/Tracks (Rim, bolts)	S	29	Inclination limit (as per OEM)	S
9	Chassis/Axle (Bolts, leaks)	S	30	Pothole guard	NA
10	Engine condition	S	31	Horn	S
11	Engine covers and guards	S	32	Warning signals / safety markings	S
12	Power supply / Electrical cables	S	33	Lightings / Revolving beacon	S
13	Battery-terminal and condition	S	34	Spark arrestor (if required)	NA
14	Fluid levels(Oil,coolant,Fuel)	S	35	Fire extinguisher	S
15	Fluids leakages	S	36	Full functional test	S
16	Platform condition	S	37	Rated load test	S
17	Harness anchorage point	S	38	Overload test	NA
18	Access gate	S	39	NDT(If applicable)	NA
19	Handrails/ Toe guard	S	40	Other Test (If applicable)	NA
20	Identification of control levers	S	41	General Condition	S
21	Platform rotation	S			

Details of tools/equipment's used: STS-LD-75; STS-LD-60,DLM 2530

Findings/Critical Findings Report		
F/CF	No.	Remarks

Reviewed by, Name & Signature: **Infanso Oswin**



Inspected by, Name & Signature: **Anoop Thankachan**