

STATEMENT OF WORK · ANNEX A

TND-2026-0242

Thompson Linear Actuator

Industrial Equipment & Instruments · Uganda

Buyer	ACG Industrial & Infrastructure Solutions (ACG IIS)
Tender Reference	TND-2026-0242
Due Date	7 Oct 2026
Published Via	Tenderion — NOVA Platform Marketplace

Technical Specifications

CLIN 0001

Thomson Electromechanical Actuator, Electrak MD, 24 Vdc, 2000 N Acme, Max Stroke Length 150 mm, Internal End-Of-Stroke Limit Switches1 m Cable with Flying Leads

Image
unavailable

View online !—

Qty: 1 EA

Brand

Thomson Industries

MFR / Part #

MD24A050-0150C001NNSD

SPECIFICATIONS

Model	Electrak MD, MD24A200 0150XXX2NNSD
Supply Voltage	24 VDC (tolerance 18–32 VDC)
Stroke Length	150 mm
Dynamic Load Capacity	2,000 N
Static Load Capacity	2,000 N
Screw Type	Acme
Max Speed	7.0 mm/s
Min Speed	5.4 mm/s
Duty Cycle	25%
Control	Internal end of stroke limit switches
Feedback	None
Cable Length	1 m, flying leads
IP Rating (Dynamic)	IP66
IP Rating (Static)	IP66, IP67, IP69K
Operating Temperature Range	–40 °C to +85 °C
Certifications	CE
Dimensions (overall length L)	306.6 mm
Dimension A	283.2 mm
Serialized	Yes
Smart Actuation	Yes

Binding Effect

This Statement of Work (SOW) is issued as Annex A to the Financial Proposal for Tender TND-2026-0242 and forms an integral part of any resulting offer. By signing the accompanying Financial Proposal, the Supplier confirms it has reviewed this Annex in full and that its commercial offer is based on, and compliant with, the technical requirements set out herein.

Supplier Acknowledgement

Company Name

Authorized Representative

Signature

Date