Achilles

Certificate of Membership

This is to certify that

ELEKTROSKANDIA SVERIGE AB

are now fully registered as a supplier on Achilles Utilities Nordics and Central Europe Community.

AchillesID: 00053014

Subscription expiry date: 12 November 2025
Questionnaire last updated: 18 October 2024
Questionnaire expiry date: 18 October 2025

Date certificate generated: 24 March 2025

Dr. Paul Stanley
Chief Executive Officer
Achilles

Achilles
UNCE
SILVER PLUS

Product and Service Code Summary

Supplier Name: ELEKTROSKANDIA SVERIGE AB

AchillesID: 00053014

1.1.18.0 Underground Marker Materials
1.1.19.0 Insulation/Plastic Tape
1.1.22.0 Domestic Appliances
1.2.16.0 Timber Materials
1.4.9.0 Antennae/Aerial Masts
1.4.25.0 Communication Tower Steel Structures
1.6.1.0 Waterproof Clothing
1.6.2.0 Protective Clothing
1.6.3.0 Work Wear/Corporate Clothing
1.6.5.0 Safety and protective footwear
1.6.6.0 Personal Protective Equipment
1.6.8.0 First Aid Kits & Supplies
1.7.1.0 Security Equipment
1.8.8.0 Cable/Pipe Laying Plant
1.9.41.0 Lifting Gear, Winches & Other Lifting Equipment
1.10.1.0 Tools & Equipment - Cable Joiners
1.10.2.0 Tools & Equipment - Overhead Line
1.10.3.0 Insulated Tools
1.10.4.0 Hand Tools (Non-Powered)
1.10.6.0 Power Tools
1.10.8.0 Test & Inspection Equipment
1.10.11.0 Workshop Cleaning Consumables
1.10.19.0 Ladders and Climbing Rails
1.11.14.0 Insulating Oils
1.54.5.0 Rail Fasteners
1.54.6.0 Rail Insulators
1.55.11.0 Overhead Line Equipment
1.56.1.0 Signalling Cable
1.56.4.0 Signalling Lamps
3.2.2.0 Control & Instrumentation Systems & Spares
3.3.6.0 Earthing Equipment
3.3.7.0 Electrical Motors

Achilles

3.3.13.0 Heating, Ventilation & Air Conditioning Equipment

3.3.19.0 Lighting & Accessories

3.3.32.0 Street Lighting & Accessories

3.3.99.0 Other Electrical, Control & Instrumentation Equipment

3.4.2.0 Cut Outs

3.4.9.0 Fuses - Below 1kV

3.4.10.0 Fuses - 1kV to 11kV

3.4.11.0 Fuses - Above 11kV

3.4.12.0 Surge Diverters/Arrestors

3.4.13.0 Distribution Fuse Cabinets/Pillars

3.4.14.0 Fault Passage Indicators

3.4.15.0 Uninterruptible Power Supply (UPS) Systems

3.5.2.0 Transformers - Distribution Ground Mounted

3.5.3.0 Transformers - Distribution Pole Mounted (315kVA & Below)

3.5.34.0 Reactors

3.6.1.0 Covered Overhead Line Conductor

3.6.2.0 Bare Overhead Line Conductor

3.6.4.0 Conductor Fittings

3.6.5.0 Helical Fittings

3.6.6.0 Insulator Fittings

3.6.7.0 Electrical Insulators - Porcelain

3.6.8.0 Electrical Insulators - Glass

3.6.9.0 Electrical Insulators - Polymeric

3.6.10.0 Overhead Line Towers

3.6.11.0 Overhead Line Accessories

3.6.12.0 Overhead Line Steelwork

3.6.13.0 Overhead Line Poles

3.6.14.0 Stranded Wire Products

3.6.17.0 Guy-wire

3.6.99.0 Other Overhead Line Equipment & Accessories

3.7.1.0 Underground Mains & Service Cable - Below 1kV

3.7.2.0 Underground Mains Cable - 1kV to 19kV

3.7.3.0 Underground Mains Cable - 20kV to 99kV

3.7.4.0 Underground Mains Cable - 100kV to 199 kV

3.7.6.0 Underground Cable Joints, Terminations & Jointing Materials - Below 1kV

3.7.7.0 Underground Cable Joints, Terminations & Jointing Materials - 1kV to 19kV

3.7.8.0 Underground Cable Joints, Terminations & Jointing Materials - 20kV to 99kV

3.7.9.0 Underground Cable Joints, Terminations & Jointing Materials - 100kV to 199kV

3.7.10.0 Underground Cable Joints, Terminations & Jointing Materials - 200kV & Above

3.7.11.0 General Wiring Cable

3.7.12.0 Telecommunications Cable

3.7.13.0 Fibre Optic Cable

3.7.14.0 Fibre Optic Cable Accessories

3.7.15.0 Cable Accessories

3.7.16.0 Control & Instrumentation Cable

3.7.17.0 Control & Instrumentation Cable Accessories

3.7.18.0 Solder

3.7.19.0 Link Boxes

3.7.20.0 Cable Entry Cabinets

3.7.21.0 Subsea Cables

3.7.99.0 Other Cables

3.12.16.0 Circuit Breakers

3.12.17.0 Disconnectors

3.13.3.0 Electricity Meters

3.13.6.0 Electrical Metering Control Devices

3.13.7.0 Meter Accessories & Spares

3.25.1.0 Photovoltaic Panels

3.25.2.0 Photovoltaic Equipment

3.25.3.0 Thermal Solar Panels

3.25.4.0 Inverters for Solar Power Panels

4.9.1.0 Overhead Line Construction - Wood Pole (11kV & Below)

4.9.2.0 Overhead Line Construction - Wood Pole (20kV to 99kV)

4.9.5.0 Overhead Line Design - Tower

4.9.6.0 Overhead Line Design - Tower (100kV to 199kV)

4.9.7.0 Overhead Line Design - Tower (200kV & Above)