

POWERING EUROPE'S DATA INFRASTRUCTURE

Specialist electrical execution teams for hyperscale and colocation data-centre projects.

SPECIALIST TEAMS

Experienced teams focused on critical delivery.

SAFETY & QUALITY

Built on uncompromising standards and best practice.

RELIABLE DELIVERY

On time, on spec, across every phase.



EUROPEAN FOOTPRINT

With expertise throughout 11 major hyperscale locations across 7 countries, our teams have contributed to the successful delivery of critical data-centre projects.

7

countries

11

major hyperscale
locations



HYPERSCALE

experience

Mission-critical delivery
environments



FES ELECTRO

ABOUT FES ELECTRO

FES Electro is a specialized electrical contractor supporting data-centre projects across Europe with project-based LV electrical execution teams.

We support EPC contractors, M&E contractors, electrical contractors, data-centre operators and construction delivery teams from installation through testing, documentation and close-out.

2025 TURNOVER

€2.3 million

TEAM SIZE

50+ employees and site operatives

Our teams provide cable pulling, terminations, containment installation, testing and documentation services for mission-critical environments.

MISSION-CRITICAL

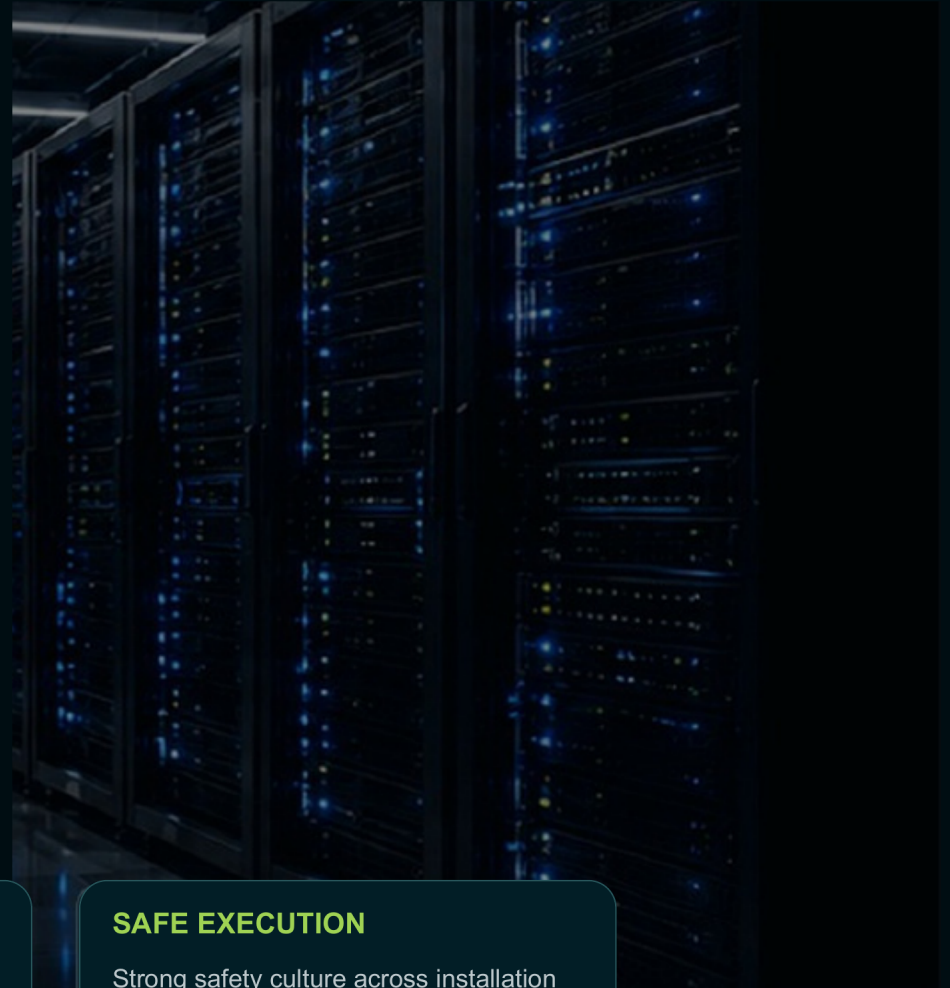
Specialized knowledge for demanding data-centre infrastructure.

DELIVERY DISCIPLINE

Structured teams aligned with project phase and site needs.

SAFE EXECUTION

Strong safety culture across installation and close-out.



FES ELECTRO

PROJECT EXPERIENCE

Our teams have participated in major hyperscale and colocation data-centre projects across Europe.

SWEDEN	ARN062, ARN061, GVX03
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FINLAND	LPP06, HEL10
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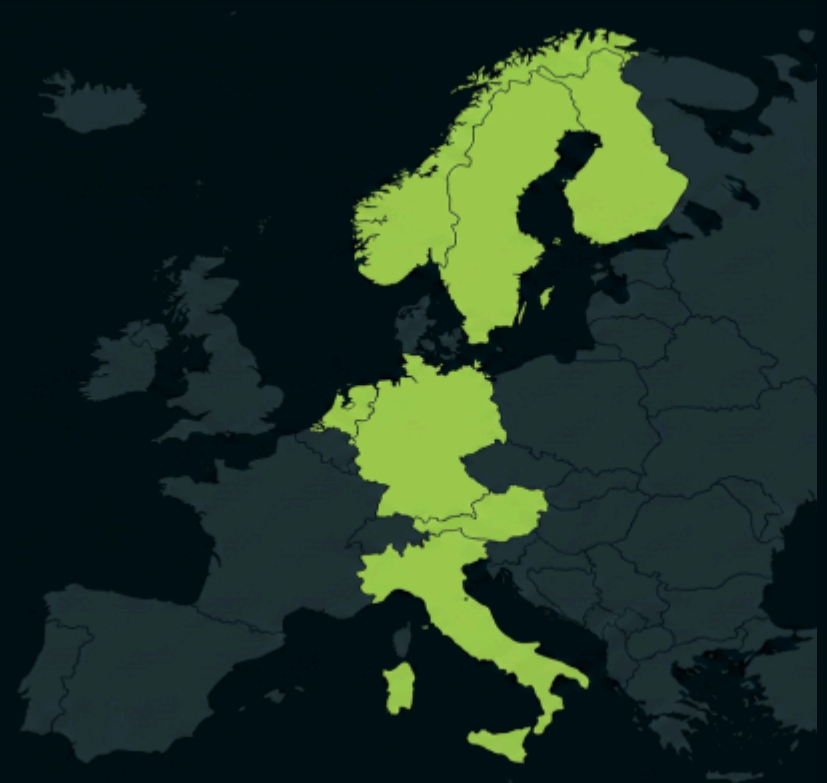
NORWAY	VLB1A
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GERMANY	FRA01
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AUSTRIA	VIE02
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ITALY	MIL06
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NETHERLANDS	AMS1, AMS9
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These projects represent high-density, high-capacity environments where precision installation and strict compliance are essential.

CORE SERVICES OVERVIEW

Core scope: LV containment, cable pulling, cable dressing, glanding, LV terminations, testing support, documentation support and close-out assistance.

CABLE PULLING

High-volume cable installation, long runs and coordinated routing.

TERMINATIONS

LV/MV terminations, glanding, panel work and rack terminations.

CONTAINMENT INSTALLATION

Cable ladders, trays, baskets, supports and custom mounting.

TESTING & DOCUMENTATION

Continuity testing, insulation resistance, functional verification and close-out documentation.



CABLE PULLING

Our cable-pulling teams are engineered for performance in hyperscale environments. We deliver safe, efficient installations across long distances and complex infrastructure.

- High-volume installation using specialized equipment and coordinated teams
- Long-run cable management ensuring stable signal integrity and minimized voltage drop
- Multi-ladder and multi-tier routing optimized for airflow, capacity and serviceability
- Compliance-driven execution aligned with European safety and installation standards



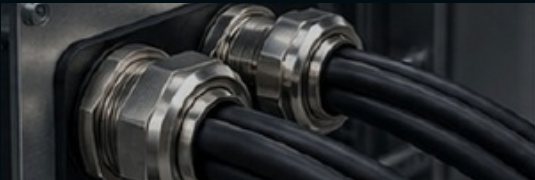
TERMINATIONS

FES Electro delivers precise and reliable LV/MV terminations for high-performance data-centre infrastructure.



LV/MV EXPERTISE

Specialized termination of low-voltage and medium-voltage cables.



GLANDING & DRESSING

Precision glanding, sealing and dressing for protection and airflow.



PANEL WORK

Expert termination within electrical distribution panels.



RACK TERMINATIONS

Efficient and organized termination of power and data cables within server racks.

CONTAINMENT INSTALLATION

Our containment solutions are designed for scale, durability and optimized cable management across complex data-centre environments.



CABLE LADDERS & TRAYS

High-capacity cable ladders and trays for organized distribution.



BASKETS & SUPPORTS

Accessible basket systems and supports for efficient routing of power and data.



CUSTOM MOUNTING SYSTEMS

Tailored mounting solutions for structural and site requirements.



SCALABLE DESIGN

Future-ready containment systems for expansion and adaptability.

TESTING & DOCUMENTATION

Every system we install is verified through structured testing protocols and documented according to hyperscale requirements.

- Continuity testing
- Insulation resistance testing
- Functional verification
- Full compliance documentation

Through structured reporting and strict testing methodology, we support safe commissioning and traceable quality from installation to handover.



MOBILISATION / TEAM MODEL

FES Electro can support projects with flexible team structures depending on site requirements.

TEST TEAMS

Short-term support for defined testing and documentation tasks.

HELP TEAMS

Additional skilled labour to strengthen existing site teams.

FULL-SCOPE TEAMS WITH SUPERVISOR

Execution teams with supervision for larger work packages.

SCALABLE MANPOWER SUPPORT

Team size adjusted according to project phase and delivery pressure.

SITE-READY PERSONNEL

Workers selected for relevant data-centre experience and task requirements.



WHY US

SPECIALIST TEAMS

Deep experience in hyperscale infrastructure and critical systems.

INTERNATIONAL REACH

Proven ability to mobilize and support multi-country projects.

HIGH PRODUCTIVITY

Efficient execution without compromising quality or compliance.

TRANSPARENT OPERATION

Clear communication, reporting and visibility throughout the project lifecycle.

Our reputation is built on reliability, consistency and measurable performance.



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