



# Metal clad switchgear factory in Finland

This PDF is generated from: <https://www.marmotresceramics.es/Mon-01-Aug-2016-4524.html>

Title: Metal clad switchgear factory in Finland

Generated on: 2026-05-15 00:30:26

Copyright (C) 2026 MARMOTTES SOLAR. All rights reserved.

For the latest updates and more information, visit our website: <https://www.marmotresceramics.es>

-----

Alfen Elkamo LV Switchgears are based on modular system and always tailored solutions, to fully fullfill all the customer demands. We are proud of being delivered thousands of LV switchgears to Metal-, ...

We've hand picked the best of the best enclosures and switchgear components for our customers in Finnish markets. For more information contact our sales!

Discover all relevant Switchgear Manufacturers in Finland, including Milectria and VEO Group

Finland High Voltage Metal-Clad Switchgears Market Geographical Analysis Demand centers include Helsinki, Espoo, and Tampere, driven by urban expansion and industrial growth.

OUTEKO, established in 1995, specialises in the manufacture of switchgear and automation units. Our products electrify your industry and infrastructure. The company is based in northern Finland.

Okken switchboards are particularly well-suited for the needs of critical infrastructure, industry and data centers, and they are sold not only in Finland but also across the Nordics and other parts of Europe.

SNC Series Metal Clad Switchgears are switching and control switchgears manufactured up to 36 kV, 3150 A, 40 kA.

Promeco's own mechanical manufacturing facility produces mechanical parts and copper bus bars. We use a modern fiber laser and bending machines to ensure a cost-effective and high-quality result. ...

We manufacture the switchgears and control panels required for electric power distribution and automation applications tailored to our customers' needs. We use our design expertise to help our ...

Our low-voltage switchgear VEDA can be implemented in fixed or withdrawable configurations and can easily be adapted to several specific applications and industries operating at land and sea.

Web: <https://www.marmotresceramics.es>

