Austrian High and Low Voltage Complete Equipment OEM



Overview

OEM Mccb Circuit Breaker Company & Factories serving the Austria From low to high voltage, and from power distribution to renewable energy management, CBCL.

Key Takeaways

Austria hosts a range of OEMs providing complete high and low voltage electrical equipment, including MCCBs, transformers, switchgear, and industrial electrical systems, all compliant with EN/IEC standards. Low Voltage Equipment OEMsCompanies like CBCL specialize in Moulded Case Circuit Breakers (MCCBs) and low-voltage protection devices designed for Austria's industrial and commercial sectors. Their products are EN/IEC compliant and CE certified, ensuring reliable overcurrent and short-circuit protection for heavy-duty industrial applications in automotive, steel, and energy sectors across Austria, including Linz, Vienna, and Steyr industrial zones.

Other low-voltage system providers include EPS Electric Power Systems GmbH, SCArA-Tec, and BT-Systems, which offer industrial electrical installations, data center infrastructures, and custom electrical assemblies. High Voltage Equipment OEMsFor high-voltage applications, companies like Mohaupt HV develop and manufacture AC and DC test equipment, including conventional test transformers, VLF test sets, high-voltage reactors, and components such as regulating transformers and HV switches. These solutions are suitable for both laboratory and on-site testing, supporting Austria's high-voltage grid and industrial testing requirements.

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Additionally, Suvellelec provides precision-engineered cable transformers and accessories for medium and high-voltage networks, supporting renewable energy installations, substations, and industrial parks, all built to IEC and EN standards. Key Industrial Players and ApplicationsAustria's electrical infrastructure relies on major operators like Austrian Power Grid (APG) and industrial manufacturers such as Voestalpine, AVL, and Andritz, which require robust high and medium-voltage systems for continuous operations.

OE

Ms supply pad-mounted transformers, protective relay transformers, and switchgear to meet the demands of urban development, smart grids, and renewable energy integration. Compliance with EN 50110 and IEC 60947-2 standards ensures safety and reliability in both industrial and urban environments.

Summary

Austrian OE

Ms provide a full spectrum of electrical equipment for high and low voltage applications, including: Low-voltage switchgear and MCCBs (CBCL, EPS, SCArA-Tec)High-voltage test equipment and transformers (Mohaupt HV, Suvellelec)Industrial electrical systems and custom assemblies (BT-Systems, HENNLICH) These OEMs ensure compliance with European safety standards, support industrial, energy, and infrastructure projects, and offer turnkey solutions for both laboratory and on-site applications.

Article Content

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From low to high voltage, and from power distribution to renewable energy management, CBCL delivers complete, safe and sustainable energy systems — fully aligned with Austria''s EN/IEC regulatory

HOME [mohaupt-hv]

We develop and manufacture high voltage test equipment for laboratory use and on-site testing. The scope covers the full range from all kind of AC test equipment,

Low voltage industrial electrical systems Austria

We manufacture complete electric drive units for electric boats and electric auxiliary drives for sailing boats, as well as custom-made three-phase asynchronous motors.

Top 95 Electrical Supply Suppliers in Austria (2026) | ensun

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Austrian Power Grid AG (APG) is the independent high-voltage electricity transmission system operator in Austria, ensuring the reliable integration of renewable energy into the national and European

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high-voltage-equipment Austria | B2B companies and suppliers

Inside the product there is a high stable capacitor, with a high capacitance and up to 15nF and up to 24kV insulation level. The product is dedicated for gas insulated switchgears and is used for

Industrial & process automation – Rohrer Group Austria / Germany

The field of automation represents the implementation of complete system solutions for the process and production industry. Starting with process analysis and development of the solution concept, as well

List of Electrical Equipment & Supplies Companies in Austria

List of Electrical Equipment & Supplies Companies in Austria . Suppliers, Distributors, Manufacturers, Importer. Include Smart Electronic GmbH, Wind&Sun Power ITM, Demelbauer .

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High Voltage and High Power

High Voltage and High Power Electrical Systems and Equipment in High-Current and High-Voltage Applications Based on testing and certification services, AIT

OEM Mccb Circuit Breaker Company & Factories serving the Austria

Austria''s industrial heartland — including the Steyr automotive corridor, the Voestalpine steel complex in Linz, and the Vienna industrial belt — demands high-performance low-voltage switchgear that can

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Electrotechnical standardization

Overall, the Austrian collection of electrotechnical standards contains some 6,500 standards. OVE Standardization actively represents Austrian interests in international standardization – together with

Electrification products and solutions for OEMs | Business | ABB

Original equipment manufacturers (OEMs) Worldwide electrical standard with a single product line ABB''s products and solutions for OEM customers are designed for easy installation, set-up,

What is high voltage and low voltage complete set

Want to fully understand what high and low voltage complete sets of equipment are and want to explore the differences between the two? This article will interpret them from multiple aspects

Salzburg high-voltage line

Construction of the Salzburg high-voltage line between 2019 and 2024 was the largest electricity infrastructure project in Austrian history. It is key to the country''s energy transition ambitions, with a

Low Voltage Products | Low Voltage Products | ABB

ABB provides a full range of low voltage solutions to connect, protect, control and measure a wide range of electrical installations, enclosures,

OVE E 8101:2019 01 01 | Austrian Standards

Low-voltage electrical installations (german version) OVE E 8101 2019 01 01 Norm Low-voltage electrical installations OVE E 8001-4-712/A2 2016 11 01 Norm

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