

Direct Sales of High Voltage Busbar Systems in Eastern Europe



Overview

To connect various high voltage (HV) components to the HV system, we also deliver a wide variety of busbars.

Key Takeaways

High voltage busbar systems in Eastern Europe are available directly from specialized manufacturers in Germany, Poland, and Romania, offering customized copper, aluminum, and copper-clad aluminum solutions.

- SYKATEC GmbH: Offers flexible, durable, and maintenance-free busbar systems, including high-voltage applications. They provide modular prefabrication, custom shapes, and assembly services, with a network in Erlangen, Germany, and Sibiu, Romania, enabling direct sales and local support in Eastern Europe .

- EMS Power: Manufactures high-current busbars from copper, Cuponal, and aluminum, with production facilities in Germany and Poland. They specialize in customized solutions for industrial and power transmission applications, supporting direct procurement for Eastern European clients .

- Promet AG: One of Europe's largest busbar processors, offering copper, aluminum, and copper-clad aluminum systems. They provide end-to-end support from material selection to construction and optimization, with a focus on high-voltage and industrial applications .



- Other European Suppliers: Companies like TPS Elektronik GmbH, Axon' Cable, and the EAE Group provide busbar systems and components for medium and high-voltage applications, often with direct sales and project-based support for industrial clients in Eastern Europe .

Materials and Customization

- Copper Busbars: High conductivity, excellent mechanical properties, suitable for high-voltage and high-current applications.
- Aluminum Busbars: Lighter than copper, good conductivity, easier installation, often used where weight reduction is critical.
- Copper-Clad Aluminum: Combines the conductivity of copper with the lightweight and cost advantages of aluminum, increasingly used in electrotechnical applications . Manufacturers typically offer customized shapes, modular systems, and assembly services, allowing adaptation to specific switchgear, transformer, or industrial plant requirements. Coating and surface treatments are available to ensure long-term electrical performance and low contact resistance .

Direct Sales and Regional Support

- Many suppliers maintain local offices or production facilities in Eastern Europe, enabling direct sales, technical consultation, and project support.
- Companies like SYKATEC in Romania and EMS Power in Poland provide on-site assembly, installation guidance, and maintenance support, reducing lead times and ensuring compliance with regional electrical standards .

Conclusion

For direct procurement of high-voltage busbar systems in Eastern Europe, SYKATEC, EMS Power, and Promet AG are key options, offering customized solutions in copper, aluminum, and copper-clad aluminum. These suppliers provide technical support, local presence, and flexible manufacturing to meet industrial and utility requirements, ensuring efficient and reliable power distribution.

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