

Article Overview

Braitech UAB, Intercable Automotive Solutions, and Asistemos are leading Lithuanian manufacturers offering custom high-voltage busbars for EV, industrial, and power distribution applications.

Braitech UAB

Braitech UAB specializes in custom-made solid copper busbars and flexible braided copper connections for electric vehicles (EVs), hybrid EVs, and battery systems. Their production capabilities include CNC laser and water-jet cutting, precision machining, and polishing. They provide high-quality insulation using PVC dip coating and PA11 powder coating, which ensures electrical insulation, environmental protection, and long-term durability. PA11 is particularly suitable for high-current distribution systems in EVs. Braitech also manufactures flexible copper connectors and CNC-cut components tailored to client specifications (Braitech UAB) .

Intercable Automotive Solutions

Intercable Automotive Solutions focuses on custom high-voltage busbars for automotive applications, particularly EVs. They design busbars to meet specific vehicle requirements, including size, shape, material, and performance criteria. Their manufacturing process involves advanced computer simulations and automated production, ensuring high precision and reliability. Busbars from Intercable support high-voltage battery systems and other power distribution needs, offering space efficiency, improved heat dissipation, and higher power capacity compared to traditional cables. They also provide automated assembly solutions for large-scale production (Intercable Automotive Solutions) .

Asistemos

Asistemos manufactures a wide range of custom busbar systems, including copper, tinned copper, aluminum, and cuponal busbars. Their products are type-tested according to IEC 60439-2 / IEC 61439-6 standards and certified with ISO 9001, 14001, and 18001. They offer busbars for switchgear, control panels, panelboards, fusegear, and transformers, with options for seismic-rated installations. Asistemos emphasizes customization for cost and weight efficiency, providing solutions for both industrial and high-voltage applications (Asistemos) .

Summary

For custom high-voltage busbars in Lithuania, these manufacturers provide:

- o Material options: Copper, tinned copper, aluminum, cuponal
 - o Insulation and coating: PVC dip coating, PA11 powder coating, heat shrink, overmolding
 - o Production capabilities: CNC cutting, precision machining, automated assembly
 - o Compliance: IEC standards, ISO certifications, CE marking
 - o Applications: EVs, hybrid vehicles, battery systems, industrial power distribution, switchgear
- These companies are well-suited for clients seeking tailored busbar solutions with high reliability, durability, and compliance with international standards.

21 Companies and suppliers for luliang-high-voltage-busbar-manufacturer Find wholesalers and contact them directly Leading B2B

Find your high-voltage busbar easily amongst the 6 products from the leading brands (LEONI, TELEDYNE, Kuban, ...) on

One of the signature products developed by Intercable Automotive Solutions are our custom made high

Intercable Automotive Solutions designs and manufactures busbar solutions that are truly optimized for the specific application in

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

Litgrid prepares plans for the development of the power transmission grid, carries out grid reconstruction and maintenace works

Why should you purchase your Busbars from PRV? PRV's Busbars not only offer quality and value for money, but as a company, we

High volume busbar production: employing craft precision. One of the signature products developed by

Busbars cell to cell interconnects, main busbars connecting cells to contactors, fuses and to connectors all

The Lithuanian electricity transmission system operator Litgrid, with the help of Zilinskis ir Co UAB and Prysmian, is

Busbars are electrical conductors that transmit signals or high frequencies. As part of a circuit or power

30 Busbar Manufacturers in 2026 This section provides an overview for busbars as well as their



Lithuanian High Voltage Busbar Manufacturer

Compare top busbar manufacturers including ABB, Siemens, and Schneider Electric.

Rogers ROLINX busbars are the global industry leader of laminated busbars. Engineered for power distribution, they are made of

We deliver low-voltage, medium-voltage and high-voltage electrical equipment. We are official representative of companies Terasaki,

Precision in Every Manufacturing Stage - This is What We Do. Our expertise lies in the precise and

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