

Vietnam High Voltage Busbar Custom Manufacturer



AI Overview

Vietnam hosts several reputable high voltage busbar manufacturers, including Shogo Vietnam, Vinametal, Siemens Busway Vietnam, and Sinnhong, offering advanced production capabilities and international certifications. Key Manufacturers

1. Shogo Vietnam. JSC Established in 2018 in Hung Yen Province, Shogo Vietnam specializes in high-quality copper and aluminum busbars for high-voltage and new energy applications. Their product range includes flexible copper/aluminum busbars, copper foil busbars, fabricated copper busbars, braid wires, and copper/alu conductors for switchgear and battery systems. Shogo emphasizes technology innovation, automated production equipment imported from Germany, and strict quality control, holding certifications such as ISO 9001:2015, IATF16949:2016, ISO 14001:2015, and ISO/IEC 17025:2017. Their products are widely used in EV battery factories, power distribution equipment, and electronic appliances.
2. Vinametal Vinametal manufactures copper busbars for both high-voltage switchyards and low-voltage battery banks. They offer custom manufacturing according to client specifications and competitive pricing, making them suitable for industrial and energy storage applications.
3. Siemens Busway Vietnam Located in Binh Duong, Siemens Busway Vietnam has been producing busbar trunking systems since 2005. They supply globally to over 33 countries and are recognized for high-quality busway systems compliant with IEC standards. Siemens focuses on cost-efficient production while maintaining premium quality, making them a strong choice for industrial and commercial high-voltage distribution projects.
4. Sinnhong Sinnhong operates a Vietnam-based facility producing next-generation EV busbar harnesses. Their high-voltage busbars (up to 1200V) feature partial discharge-free insulation, mica-wrapp...

Article Content

Custom Busbars

Busbars ensure safe, reliable power distribution at high and low voltages. Trust American Industrial for custom-stamped copper or aluminum busbars.

Busbar, Systems Suppliers from Vietnam

Access 832 verified Busbar, Systems Suppliers in Vietnam with shipment-level prices, volumes, routes, buyer networks, and verified decision-maker contacts — all backed by bills-of-lading.

About Us

We keep on technology innovation to fulfill customers' specific requirement. With our high quality product and considerate pre-sale & after sale service, we have

High Voltage Busbars by Intercable Automotive Solutions

High volume busbar production: employing craft precision. One of the signature products developed by Intercable Automotive Solutions are our custom made

SHOGO VIET NAM JOINT STOCK COMPANY

Shogo Vietnam specializes in manufacturing electrical busbars and EV High-Voltage Cable wires used in the energy industry and especially in the Electric Car industry.

EMS | ✂ High Current Busbars Customized

We engineer and manufacture Customized High Current Busbars Solutions made of Copper, Cuponal and Aluminum – made in Germany and Poland.

Medium voltage switchgear and components | Schneider Electric Vietnam

Discover how our partnership program for panel builders can help you grow your medium voltage switchgear business. Use the resources and our experts' support to scale up your operations and

Busbar|Aluminum Busbar|Flexible Copper Busbar|Electrical Busbar

RHI ELECTRIC is a leading manufacturer of copper and aluminum busbars for battery and electric connections. Our main products include copper busbars, aluminum busbars, flexible busbars, and

Custom busbar – Shogo

Aluminum Busbar EV HV Cable With Connector Custom busbar 0001 Custom Busbar 0002 Custom Busbar 0003 Custom Busbar 0004 Custom Busbar 0005

Custom busbar solutions

What Is Custom Busbar? Custom busbars are electrical conductors designed and manufactured specifically according to the customer's technical

busbars, electrical busbars

Create a free Listing to introduce your business and be visible to your potential customers !

Custom 3D Formed High-Voltage Busbar 1200V ultra-high voltage

SINNHONG, a premier China & Vietnam Manufacturer, provides a strategic advantage for Tier 1 OEMs and EV startups through our OEM Electronics Manufacturing services.

Copper Busbar

Copper Busbar - Vietnam. Used to connect high voltage equipment at Electrical switchyards and low voltage equipment in battery banks. Vinametal can

Busbars | Busbars manufacturers & supplier | Eaton

Busbars (bus bars) are integral to power distribution and serve numerous industries including automotive, industrial, and aerospace. Busbars are metal bars that can be composed of numerous

Busbar Manufacturing

Busbar Manufacturing At Datum, we specialise in custom, thin metal, busbar manufacturing, delivering precision copper, aluminium, nickel and nickel plated

Custom EV High-Voltage Busbar Harness for Laminated Busbar for

SINNHONG, a premier China & Vietnam Manufacturer, provides mission-critical OEM Electronics Manufacturing for the global electric vehicle (EV) and eVTOL sectors.

Custom 3D Formed High-Voltage Busbar 1200V ultra-high voltage

1200V SiC inverter compatible laminated busbar module Partial discharge-free insulated busbar for 800V EV platforms Cell-to-Body (CTB) integrated battery interconnect busbars Low-inductance

Custom EV Busbar Harness for Robotic-Assembly Compatible Busbars High ...

Skateboard platform integrated high-voltage busbar tray Robotic-assembly compatible battery harness modules Megawatt Charging System (MCS) high-current busbar components Pre-assembled battery

Exhibitor information | FBC ASEAN Manufacturing Business Matching

Shogo Vietnam Joint Stock Company is one of the pioneering companies in Vietnam to produce Busbar conductive busbars, HV Cable high voltage conductors used in green energy industries.

Custom EV High-Voltage Busbar Harness for Laminated Busbar for

800V high-voltage busbar harness for SiC inverter systems Flexible laminated copper busbar for EV battery pack interconnects Lightweight aluminum busbar assembly for commercial electric trucks

Custom EV Busbar Harness for Tin-Plated Copper Interconnect

SINNHONG, a premier China & Vietnam Manufacturer, specializes in OEM Electronics Manufacturing of high-performance EV Busbar Harnesses designed to meet these rigorous 2026 demands.

Contact Us

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