



Metal clad switchgear factory in Canada

All sheet metal, painting, bus work, assembly and testing is done in our factory. Our trained personnel make every effort to ensure customer satisfaction for quality and on time delivery.

REV is an Electrical Testing Labs (ETL) certified manufacturer of indoor and outdoor low, medium and high voltage metal clad switchgear. All design and manufacturing of switchgear are done in-house in ...

Our Canadian team specializes in modular and custom switchgear assembly, supported by extensive local resources. Across more than 500 employees and 400,000 ft² of combined shop and office ...

We also provide custom switchgear manufacturing, protection and controls, mobile substations, and skid-mounted electrical equipment integration. Metal clad switchgear features compartmentalized ...

RIC Power Corp. manufactures custom medium and low voltage switchgear in British Columbia, Canada. Specializing in custom design and short lead time.

Grimard provides design, programming and commissioning services for control, protection and power equipment. We have optimized our know-how, developed new expertise and diversified our services ...

T& T Power Group manufactures medium and high-voltage custom switchgear in Canada, with fast lead times, bespoke designs and competitive prices.

Our switchgear products are built for flexibility, easy maintenance, and enhanced safety features, ensuring top efficiency in any condition. Each switchgear unit is custom-built in a modular, fully ...

We provide custom switchgear manufacturing in Canada, delivering engineered power distribution systems designed for long-term reliability and safe operation.



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Web: <https://www.upstreamjhb.co.za>

