

Reduce production time in control cabinet construction: WireTerminal offers automated wire assembly - directly from the manufacturer in Austria.

On our production premises we manufacture various types of electrical control and switch cabinets, each with their individual characteristics, offering serial cabinets, operating panels for technological lines ...

We manufacture customised control cabinets for heating, ventilation and air ...

To ensure that your systems and machines function perfectly later on, you should rely on professionals for switch cabinet construction. We at L&#246;scher Elektronik GmbH in Styria have the necessary ...

Our customized switchgear has been manufactured and tested for almost 40 years by qualified specialists in our in-house production facility in St. Valentin on an area of 2000m&#178;.

We manufacture customised control cabinets for heating, ventilation and air-conditioning technology as well as for industrial system control. A comprehensive service including consultation, planning, ...

Our technical experts first focus intensively on your requirements and then plan and document electrical controls, networks, switch cabinets, and installations of various sizes.

For more than 35 years we have been wiring switchgear cabinets to the highest quality standards both for direct clients and as a contract manufacturer. All the cutouts, drilling and threads are made in a ...

The Schrack Technik Group is headquartered in Vienna, Austria, and specialises in products and solutions for the power and information technology. The company offers its customers a complete ...

We manufacture control cabinets specifically tailored to the application, which are not only ideal in terms of size, but can also be optimally integrated into the future production process.

We design and manufacture control cabinets from single unit and prototype to series. Our capacities are designed to economically produce both individual control cabinets from batch size 1 and series ...

Web: <https://cgaroofing.co.za>