



A/S ENERGFIRMA
JAUDA

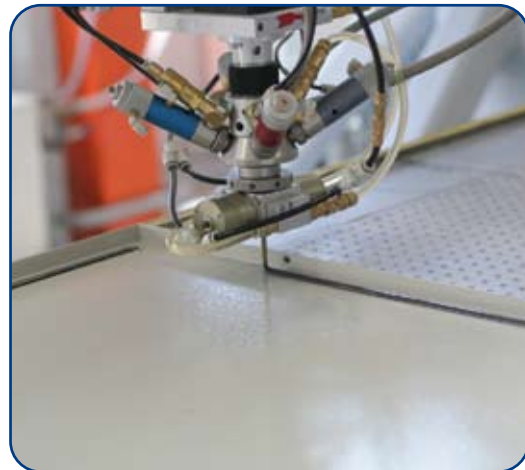
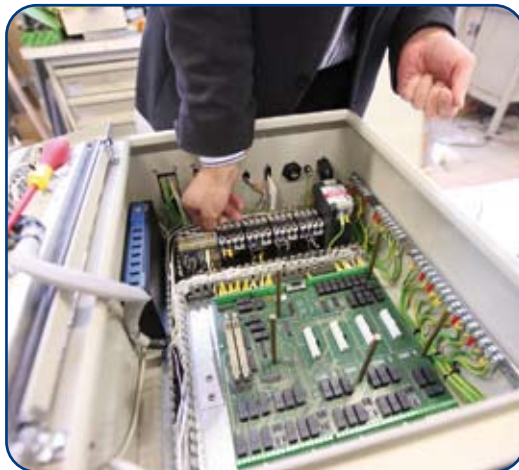
Control Cabinets

A/S Energofirma "JAUDA" manufactures wide range of low voltage distribution, switchgear and control gear equipment intended for use in industrial and civil engineering applications.



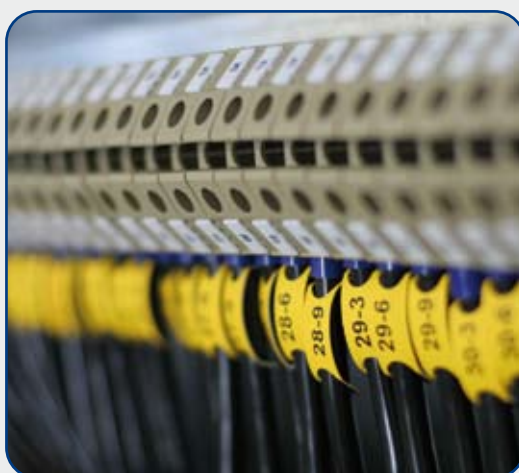
● Quality in every stage

- Design and functionality created by highly trained and experienced designers
- Manufacturing with up to date technologies
- Assembly by skilled personnel
- Automatic line for production of doors and panels with all-round foamed seal using two component PU
- Production process in accordance with ISO 9001 and ISO 14001



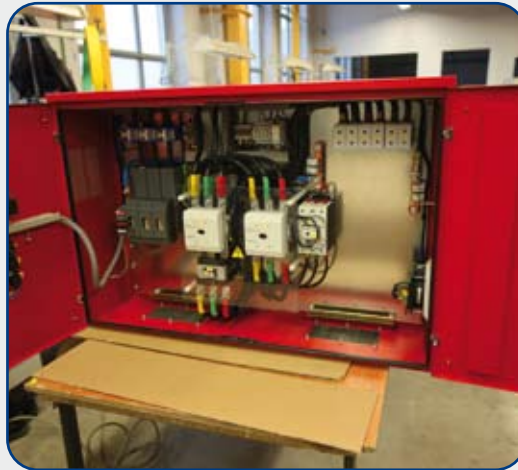
● Main features

- Custom-made design
- Modular structure
- Simple installation
- Stainless steel or powder coated enclosures
- Wide variety of sizes and dimensions
- Use of components made by well known producers, easy to service and replace
- Clear marking of components and wiring
- Compliance with standards IEC 439, EN 60439
- Current ratings up to 3200A
- Protection class up to IP65



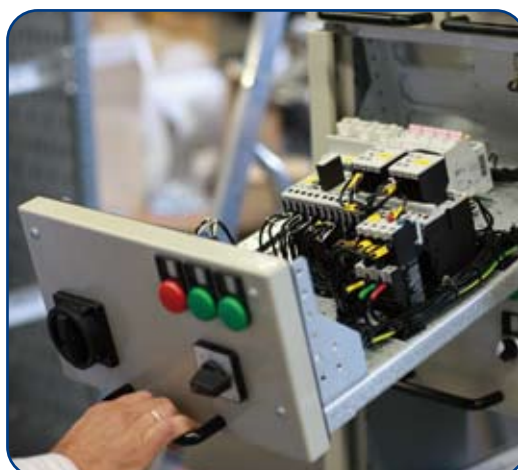
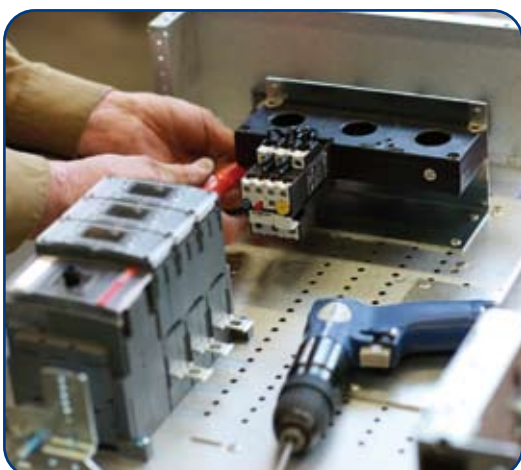
● Products range

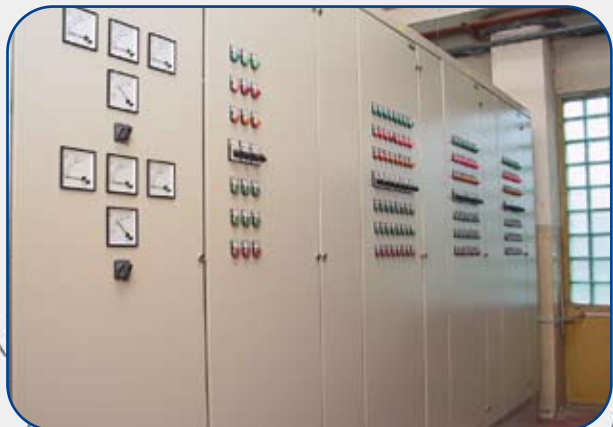
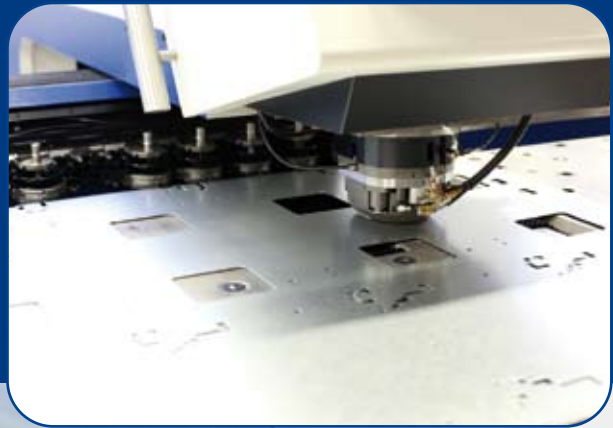
- Low voltage distribution boards, indoor and outdoor
- Cable distribution cabinets and pillars
- Modular boards and enclosures
- Motor Control Centres
- Operator control consoles
- PLC based process automation equipment
- Building Management Systems
- Automatic power factor correction equipment



● Services

- Planning and design of the low voltage distribution, control and process automation equipment
- Documentation prepared according to standards and customer requirements
- Delivery of necessary components
- Manufacturing and thorough testing
- Production of assemblies for retrofit of existing installations
- Engineering supervision and run-up of delivered equipment





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