



SWITCHGEAR & CONTROL CUBICLES

YOUR PARTNER FOR MANUFACTURING OF SWITCHGEAR AND CONTROL CUBICLES

More than 100 top-qualified experts of Sprecher Automation guarantee professional on-schedule project management for:

- Power protection, control and remote control cubicles
- Control cubicles and boards for medium and high voltage switchgear
- Control, measurement and marshalling cabinets (process control systems / PLC)
- Low voltage distribution up to 6,300 A
- Type-tested low voltage switchgear up to 6,300 A (MCC)
- Secondary systems for medium voltage switchgear
- Reactive-power compensation equipment (MV / LV)
- Frequency converter cubicles
- Control panels and control sections



ENGINEERING

- Calculations and feasibility studies
- Project management
- Inspection planning and simulation
- Documentation with EPLAN®, ELCAD®, RUPLAN®, AutoCAD®, eCabinet®, other CAE solutions on request



INFRASTRUCTURE

- 5,000 m2 of manufacturing and storage area
- State-of-the-art technical equipment
 - Storage and transport systems
 - CNC machines
 - Manufacturing and installation tools
- Test bays and in-house acceptance test rooms



QUALITY MANAGEMENT SYSTEM

- 100 % FAT (factory acceptance test)
- Testing procedures
- Hightech measuring and testing equipment
- Testing reports in compliance with the relevant standards, declaration of conformity and testing documentation

