

trust.gmp

Control system solutions

Fully automated control systems **tailored** for pharmaceutical production

At Trust GMP, we design and deliver scalable control systems that meet the highest standards in pharma – built to fit each facility's process needs. Clear. Compliant. Built to perform.



www.trustgmp.com

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Why pharma companies choose Trust GMP?

End-to-end delivery

From design and PLC programming to panel construction, SAT and CE marking - all managed by one dedicated partner.

Built for integration

We make control systems connect seamlessly with MES, ERP and IT, turning complex processes into clarity.

Validated and compliant

Every solution is fully documented, tested and ensure GMP compliance and long-term reliability.

Contact us

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This is what we do

Step by step

Proven **delivery**
Complex environments

1. Design

We draw on extensive experience in executing, operating and maintaining IT and automation control systems. IT/OT security and operational stability are central to every design.

3. Construction

We build high-end control panels in enclosures tailored to the installation environment. Working with top suppliers, we always meet deadlines. For Ex processes, our control panels are purpose-built.

5. Integration

We ensure seamless integration across systems and disciplines – linking our control systems with clients' IT domain, data collection and MES systems. We of course also support IT security controls.

7. Validation

Our control panels are typically used in GMP production. We document all project phases and perform final system validation – ensuring GMP compliance, project success and smooth inspections. If needed, we validate according to your QMS.



2. Engineering

We translate GMP and process needs into compliant technical solutions – and apply our process expertise to optimise mechanical design when needed for the best overall system.

4. Installation

We deliver and install control panels on any construction site. Cabling to field instrumentation and actuators is a core competency to us, enabling full turnkey responsibility.

6. Run-in

We take responsibility all the way through the start-up, run-in and commissioning, ensuring your systems perform reliably, efficiently, and as intended in real-life operation.