

polcid® Process Control System



Our upgrade takes you to the next level

The demands on a modern process control system have risen sharply in recent years. Data analytics, reporting, remote support, connectivity, IT security, network security and backup strategy: these are the key criteria that a modern process control system should meet. Does your process control system meet these requirements? When did you last apply a security update?

The availability of your control system is an important aspect in the maintenance of reliable production operations. The normal life cycle of IT equipment is approximately five years. This means that after reaching the end of the life cycle there will be no support, such as security updates from the manufacturer, which leads to massive security issues. Production and office networks are increasingly converging, which will cause extra challenges for IT security.

Get your polcid® system up to date to avoid security incidents and to increase the availability of your plant. This is why we place great importance on the fact that you, as our customer, should benefit fully from your decision to invest in our polcid® control technology. Through our expertise of almost 45 years, our clients benefit from optimised and secure plant control.

Optimised plant control:

- Minimal or even no downtime is required for the upgrade process
- Installation of state-of-the-art server and PC hardware technology
- New tools and new connections to get your plant ready for digitalisation
- Integration of data management functionalities
- Hardware virtualisation of your polcid® system is now available
- Since the system is known, staff do not require additional training

Your service advantages

- Easier, reactive support from Microsoft and Polysius with the upgrade to the state-of-the-art polcid® system
- Minimisation of system-failure downtime
- Higher IT security level
- State-of-the-art remote support
- Improved plant availability
- A valuable insight into your production process, and identification of areas for improvement, thanks to our data analytics and reporting tools