CLEANROOM ACCESS CONTROL FOR STERILE ZONES

Aseptic Controlled Authorization System (ACAS)

Restricts sterile-zone entry to trained and qualified personnel, recording every entry and exit automatically.

OVERVIEW

On many sites that rule is enforced with a list on the wall and a supervisor's memory. ACAS makes current qualification a condition of entry and records every entry and exit automatically.

WHY TEAMS CHOOSE GAMP ACAS

Only qualified people go in

Entry to the sterile zone gated on current qualification, with every entry and exit recorded automatically rather than signed for.

Joined to what happens inside

Access records integrate with intervention records, and transparent monitoring supports operator discipline without anyone policing a door.

Deployed to your policy

Full traceability protects the organisation as much as the process, on cloud, on-premises or hybrid infrastructure as your policy requires.

CAPABILITIES

- ✓ Qualification-gated personnel entry
- ✓ Automatic entry and exit records
- ✓ Integration with AICS intervention records
- ✓ Operator discipline through transparent monitoring
- ✓ Liability protection with full traceability
- ✓ Cloud, on-premises, or hybrid deployment

ON THE ASEPTICONE PLATFORM

- Single sign-on across modules, managed through one administration layer
- Active Directory integration
- Audit trail, electronic signatures and role-based access
- Cloud, on-premises or hybrid deployment
- Built for 21 CFR Part 11 and EU Annex 11
- Designed around EU GMP Annex 1

THE COMPLETE SYSTEM

- **Biometric reader**
- **RFID card reader**
- **Iris reader**
- **Access control panel**
- **Operator display**
- **PA speakers**

ACAS also works with access hardware from other makers. Connecting another maker's hardware is an integration project, carried out with that manufacturer and your team. Hardware is supplied by GAMP Services Limited, our parent company.

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Issued November 2026