DIGITAL LINE CLEARANCE AND STATUS LABELLING

Line Clearance System (LCS)

Line clearance completed and verified in the system, with colour e-paper tags on rooms and equipment showing their current status in place of handwritten labels.

OVERVIEW

LCS runs the checklist and its QA verification in the system, and shows each room's and machine's status on a colour e-paper tag that the system updates itself.

WHY TEAMS CHOOSE GAMP LCS

Cleared, then verified

Each changeover runs its own line clearance checklist, completed by production and verified by QA with an electronic signature.

Status where people look

Colour e-paper tags on rooms and equipment show their current status, and change the moment it changes in the system — no handwritten label to update.

Every clearance on record

Each tag shows the previous product, batch and cleaning status, and every clearance stays on record for the line and the batch.

CAPABILITIES

- ✓ Line clearance checklists for each line, room and changeover
- ✓ Completed by production, verified by QA with e-signature
- ✓ Colour e-paper status tags on rooms and equipment
- ✓ Tags updated from the system the moment a status changes
- ✓ Previous product, batch and cleaning status shown on each tag
- ✓ A complete clearance history for every line and batch

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

Colour e-paper tags **Displays**

LCS works with GAMP tags and displays only. Hardware is supplied by GAMP Services Limited, our parent company.

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Issued November 2026