MOLI Alerts

real-time or scheduled contextual notices with a severity level

The right message.
The right moment.
The right people.

MOLI Alerts are **contextual notices** tied directly to the jobs, machines, workcenters, items, and people they concern.

Active Alerts appear when their associated content is on-screen. Or set an Alert **system-wide** to surface it everywhere simultaneously.

HOW IT WORKS

Each Alert carries a **headline**, a **message body**, a **severity level**, and optional photos. Alerts can be active continuously or scheduled with **start** and **end** times — useful for planned maintenance, shift-specific notices, or time-bounded quality holds.

Alerts can be marked **dismissable**, allowing personnel to clear them after acknowledging the content. Dismissal requires re-authentication — creating a time-stamped record of who saw what.

EIGHT SEVERITY LEVELS

- **High** — urgent operational issues requiring immediate attention
- **Medium** — important conditions that are not yet critical
- **Low** — non-urgent conditions worth noting
- **Info** — general awareness: process updates, announcements, contextual guidance
- **Notice** — persistent pinned information: standing instructions, policy changes, and reminders
- **Training** — uncertified training / unresolved assessments, skill matrix gaps
- **Quality** — quality holds, material non-conformances, and process alerts
- **Special** — custom-purpose severity for facility-specific signaling conventions

MOLI Smart Stacklight Integration

When an active Alert targets a workcenter or machine, the stacklight's color pattern includes the alert's severity.

MOLI Digital Signage Integration

All active Alerts — system-wide and targeted — appear on the "Alerts" Digital Signage panel.

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Ready to put the team on alert? **Let's design a communications plan.**

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