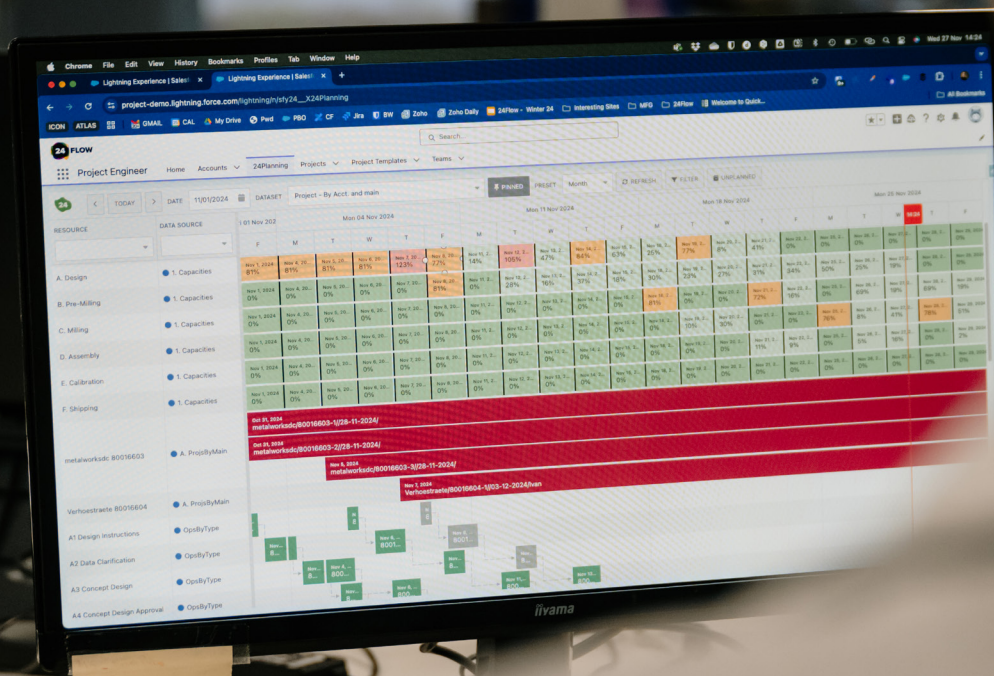




**CUT LEAD TIMES.
DELIVER FASTER.
STAY IN CONTROL.**



THE SHOPFLOOR MANAGEMENT AND PRODUCTION SCHEDULING PLATFORM POWERED BY SALESFORCE

24Flow is the modular MES platform that empowers make-to-order and engineer-to-order manufacturers to increase productivity and reduce lead times through digital support of workers, team leaders, planners and operations managers. Inspired by lean and QRM, 24Flow controls the flow of production orders which increases visibility and results in shorter lead times, less work-in-process, improved delivery reliability and less inventory.

The Salesforce logo, consisting of the word "salesforce" in white lowercase letters inside a blue cloud-like shape.

salesforce

PEACE OF MIND FOR PLANNERS

Visual scheduling for capacity-based order scheduling and workforce planning.

Real-time order status from the shopfloor.

Automated planning for orders or bottleneck operations.

Order release taking into account component availability.

Gantt-charts for project optimization from engineering to installation

FLOW CONTROL FOR OPERATIONS MANAGERS

Live Oversight: Get real-time oversight of the status of any order.

Full traceability: Know what happened with every order at every step.

Lead Time Mastery: Understand and improve lead times via **Manufacturing Critical Path Time (MCT)**.

FLEXIBILITY FOR TEAM LEADERS

Last-minute order assignments for optimization on the shopfloor.

Re-routing of orders in order to cope with the unexpected.

Timesheet approval for cost & wage calculations.

Incident follow-up for continuous improvement.

VISIBILITY FOR OPERATORS

Digital team boards at every workstation show essential order information, due dates, priorities & remarks.

Extensive registration capabilities for time, production, scrap, component consumption & incidents.

Digital checklists, technical drawings & specifications one click-away.



**MORE
INFO**



READY TO WRITE YOUR OWN SUCCESS STORY?



**RESILIENCE.
DELIVERED.**

**SCAN THE
QR CODE TO
DISCOVER
THESE
SUCCESS
STORIES**

