

The asset lifecycle suite

**Stop reacting to breakdowns.
Start preventing them.**

Factorise helps manufacturers manage assets, maintenance tasks, service history and spare parts in one connected environment – giving technicians the right information at the right machine, at the right time.



Challenges we help you overcome

- ✓ **Maintenance history lives in someone's head**
Knowledge is tribal, not structured.
- ✓ **Technicians arrive without parts or instructions**
Every job starts from scratch.
- ✓ **Open tasks are scattered**
No clear priority or single daily view.
- ✓ **Breakdowns win over prevention**
Reactive work pushes planned work aside.

The asset is there. The context around it often isn't.

What this suite helps you run

- 1. Asset 360**
One view of each asset, its health and history.
- 2. Service orders**
Tasks with instructions, parts and skill requirements.
- 3. Maintenance overview**
See planned, ongoing and overdue work.
- 4. Spare parts**
Keep critical parts visible and available.
- 5. Mobile access**
Scan assets and access data at the machine.
- 6. Asset registry**
Know what you have, where it is and who owns it.

9 Modules in this suite

- 1. Resource 360**
Full asset view with data, documents and criticality
- 2. Service Orders**
Create and assign maintenance work with context.
- 3. Maintenance Overview**
Track planned, ongoing and overdue work.
- 4. Scan Asset QR**
Instant access to asset info and service history.
- 5. Resources Registry**
Central register of equipment and status.
- 6. Serialized Parts**
Trace individual parts through their lifecycle.
- 7. Inventory Management**
Track spare parts and consumables by location.
- 8. Rooms**
Manage operational and compliance status of spaces.
- 9. Field Resources**
Manage mobile and distributed assets.

Impact you can expect

30%
Unplanned maintenance reduction
Less reactive work through better visibility and planning.

18-25%
Maintenance cost reduction
More preventive work, less overtime and expediting.

28-55%
Unplanned downtime reduction
Better asset data and faster intervention on critical equipment.

Start with the assets your team depends on most.

Build visibility, preventive control and maintenance discipline from there.

Discover how advanced integration solutions can transform your production and manufacturing processes. **Contact us** today to find out more about how we can help you integrate your systems.