BUTTERFLY

Manufacturing and Industry

Does a breakdown record know the machine's history?

At a commercial vehicle manufacturer with about 5,000 employees, breakdowns were disconnected from asset history. With Butterfly, assets, maintenance and work orders now live on a single platform.

~5,000	~55,000	~24,000
employees	assets	work order history migrated



PROBLEM

The challenges facing your organization

01 The asset and maintenance process was locked into an **expensive, inflexible** system.

02 Breakdown and work requests were **disconnected from asset history.**

03 Periodic and meter-based maintenance **depended on people keeping track.**

SOLUTION

How Butterfly solved it

Asset records, maintenance definitions and work order history were migrated from the old system. The system generates the 12-month rolling maintenance plan itself; in meter-based maintenance, a task opens when a threshold is exceeded and closes on its own if no longer needed.

- ✓ Assets, maintenance, breakdowns and work requests on one platform
- ✓ Approval and rejection cycle
- ✓ Screen-level permissions
- ✓ Material and cost reports from the ERP

OUTCOME

From the field, measured.

~55,000	~24,000	12-month
assets managed on a single platform	work order history migrated	rolling maintenance plan, automatic

The customer name is not shared for confidentiality reasons. Figures are taken from the organization's records.

Do you have a similar process?

Let's look at it together in a 30-minute meeting.

Scan the QR code to request a meeting.

Request a meeting