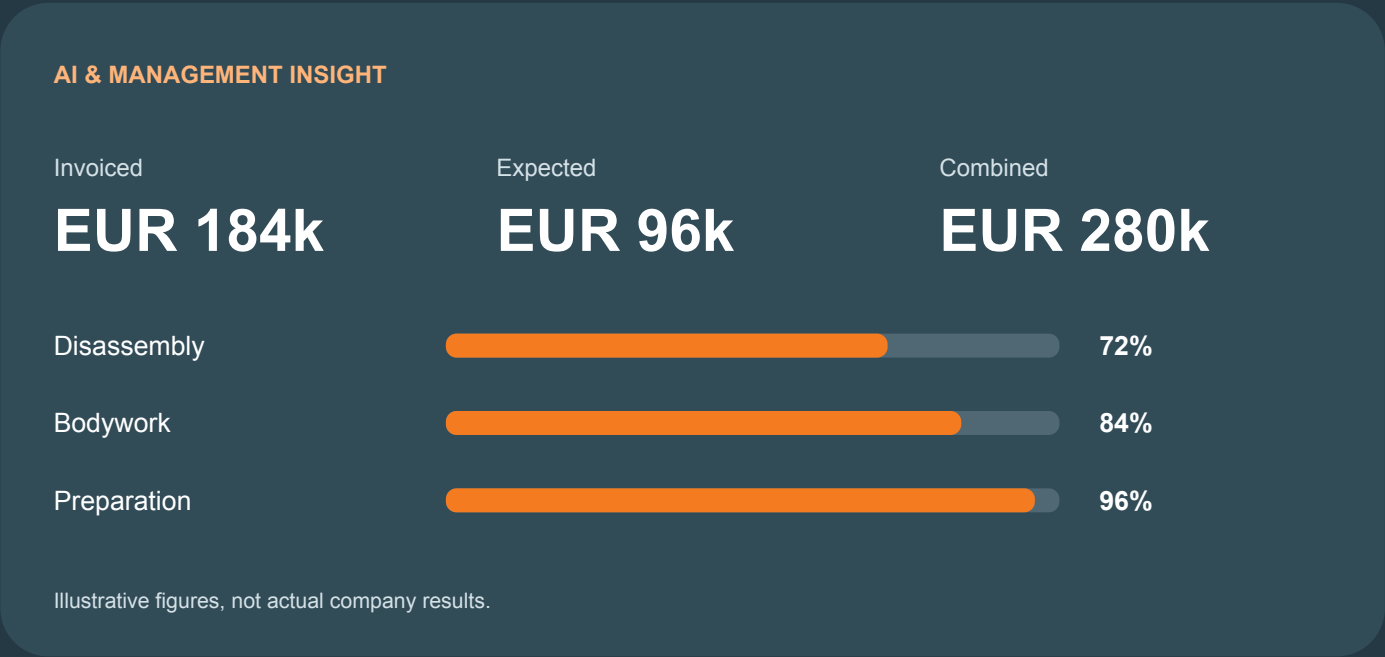


From daily operations to informed control.

Connected cases, workshop and results. With AI supporting planning and management insight showing where attention is needed.



AI proposes. The planner reviews and confirms.

A case that moves with the work

Information from intake, estimating and repair stays connected. The next colleague can build on what has already been recorded.

1

A complete intake

Create a case with vehicle and customer details, damage, insurance and planning. Add photos and documents, including directly from the iPad.

2

A workable schedule

Align arrival, repair and handover with available staff. Include leave, replacement vehicles and transport.

3

Repair with a clear overview

Let employees record time against cases and activities. Checklists and quality checks guide the work and capture answers.

4

An informed close-out

Compare the estimate, recorded hours and purchases. Check what remains to be done before handover and invoicing.

From the first photo to the final check: one shared case record.

Clarity in planning. Visibility on the floor.

See what is arriving, what must be ready and who is working on each case. Workshop recording fits everyday practice.

Straightforward time recording

Select the employee and start an activity. Starting the next action closes the previous one. Multi-case time recording is enabled per employee.

Keep hours accountable

Review the day on a timeline and make corrections with the appropriate permissions. Configure automatic breaks and start/end adjustments to match your agreements.

Manage replacement vehicles

Reserve a vehicle and record issue and return with date, time and mileage. Scheduling conflicts become visible.

Involve your team

The personal portal provides employee details, leave and competencies. The daily view shows recorded work and any remaining gaps.

Planning, people and vehicles in one connected overview.

Good work. Evidence recorded.

Support applicable BOVAG standards in everyday work. Collect evidence during the repair rather than waiting until an audit.

Standards and competencies

Record applicable standards and qualifications. See whether required competencies are available and when certificates expire.

Activity-based checklists

Ask questions when an employee completes work. Record answers, comments and supporting case photos.

What still needs to happen

See outstanding final checks, documents or vehicle actions. Configure each control to inform, warn or block.

A traceable case

Keep a record of who performed a check, the supporting evidence and when an authorised exception was granted with a reason.

Quality becomes part of the work, not just the paperwork.

iBoss Orange supports standards monitoring and audit preparation. It does not replace BOVAG certification or an independent audit; assessment includes automated and manual checks.

Know your result before you invoice

A full workshop does not tell the whole story. Compare the estimate with recorded time and confirmed purchases in the same case.

Estimate and revise

Use available external estimating integrations or built-in calculators for areas including universal repair, wheels and hail damage.

Parts and purchasing

Transfer available parts into an order. Review incoming purchase invoices alongside the case estimate and post through the configured accounting system.

Hours against expectations

Track time consumed against the estimate. View it per activity where the source supports this, with clear signals for overruns.

Invoicing and customer contact

Review costs and margin, compose the invoice and use your letterhead. Send documents and follow up on customer satisfaction after handover.

Assess a case without waiting for the monthly report.

Automatic transfer depends on available source data. Financial processing uses the configured permissions, rates and accounting integration.

AI supporting your planning

Planning learns from completed cases. Estimates, clocked hours and skills provide direction; the planner remains in control.



AI PLANNING ADVICE

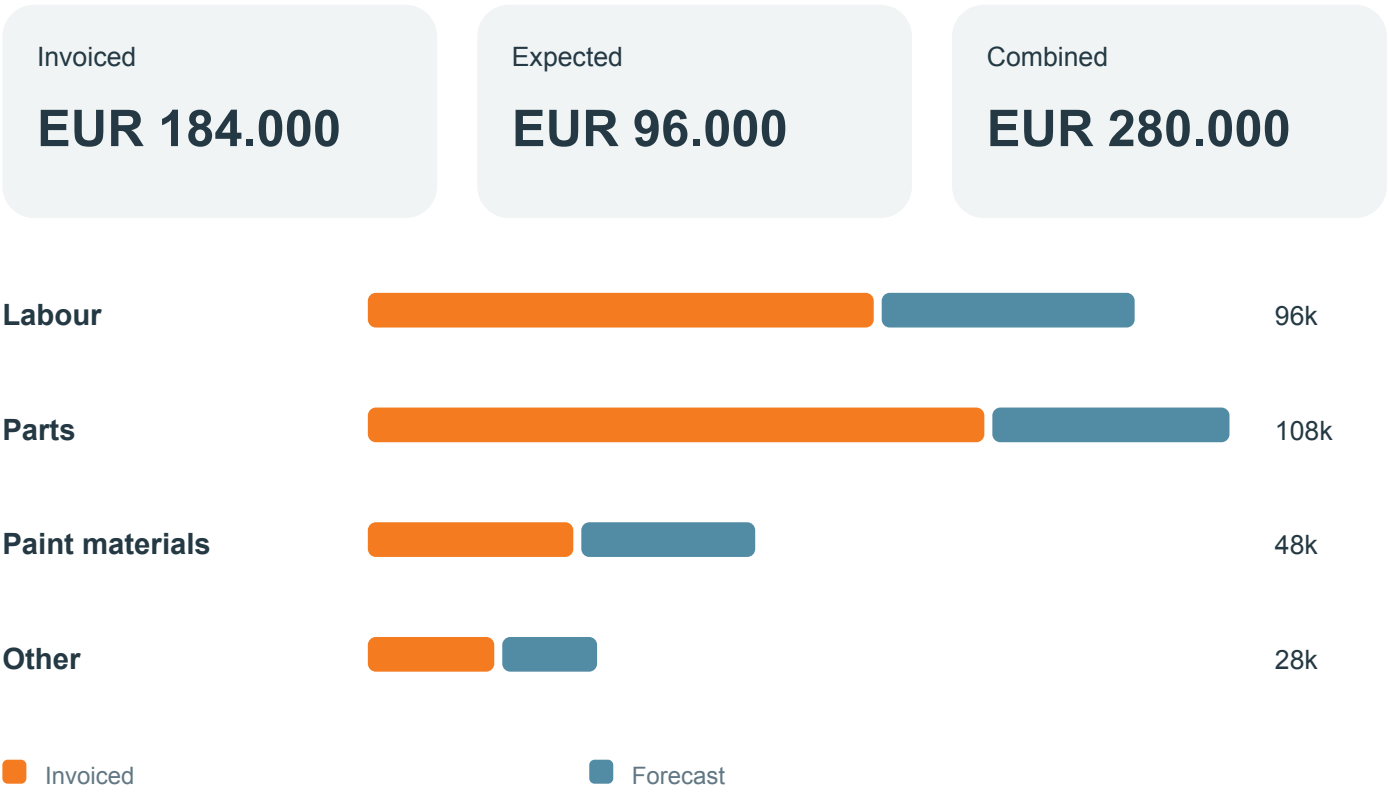
Example: move a flexible task to Thursday. Check skills, workstations and replacement vehicles before accepting the proposal.

AI proposes. The planner reviews and confirms.

Plan three weeks ahead using people, skills and existing commitments. Learn from closed or invoiced cases; a check around 12:45 highlights material planning risks.

Results visible. Expectations explained.

Sources and planned delivery dates explain expected revenue. A final invoice is never counted again in the forecast.



Invoiced

Forecast

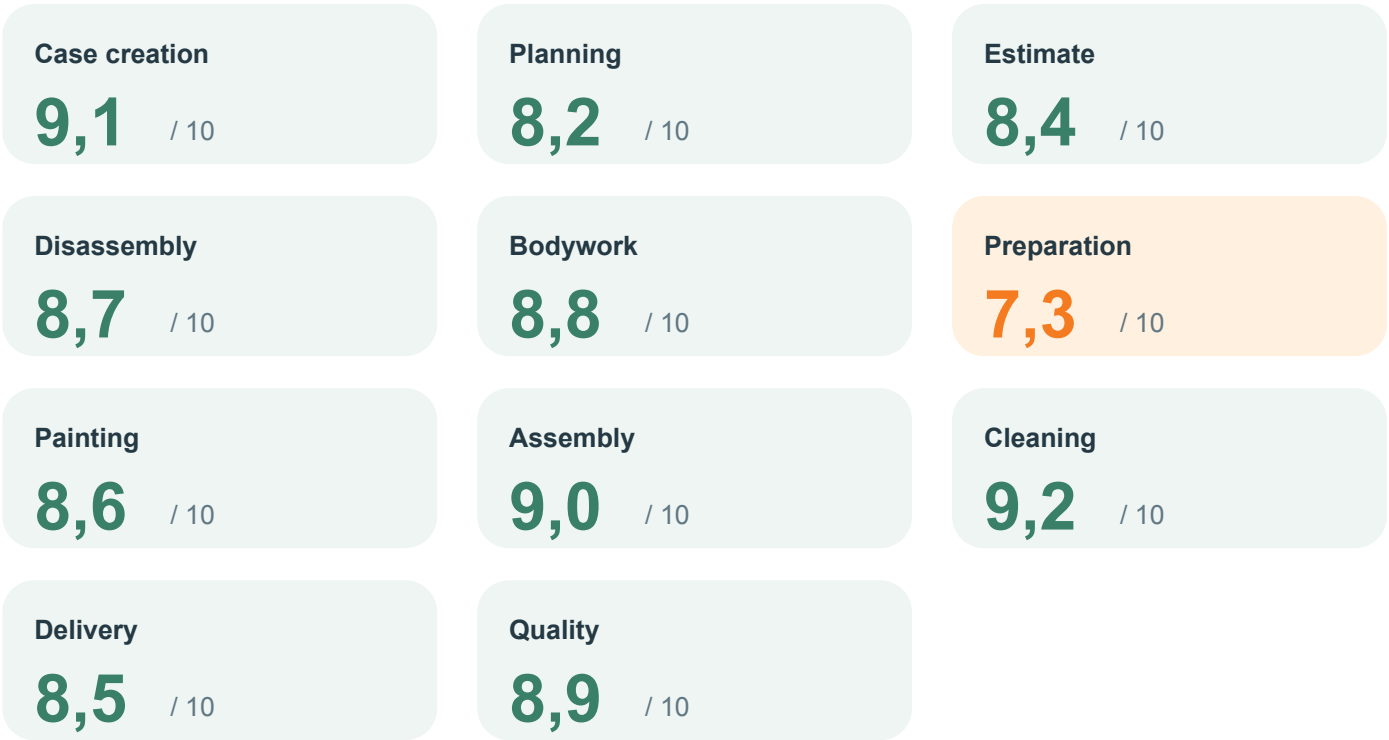
Illustrative figures, not actual company results.

Revenue, forecast & source invoicing

Review invoiced and expected revenue by invoice category. Connect estimates, parts and work orders to invoice lines with identifiable sources.

A better process starts with insight.

Review each stage and discuss the underlying cases. Compare companies at group and network level within your access rights.



Illustrative figures, not actual company results.

Preparation · example improvement point

Compare confirmed estimate hours with recorded time. Discuss extra operations and handovers; drill down to the underlying cases.

Process scorecard in development. Scores depend on evidence: no score without enough data. Recorded process and hour performance do not certify repair workmanship.

The latest capabilities in one process.

01

Smart intake & graphical planning

Propose intake and repair periods based on capacity. Check replacement vehicles and move cases with immediate availability checks.

02

AI planning & learning

Plan three weeks ahead using people, skills and existing commitments. Learn from closed or invoiced cases; a check around 12:45 highlights material planning risks.

03

Live Repair

See vehicles on the workshop floor plan with workstations, employees and progress. Use your company layout and optional workstation clocking.

04

Team & process insight

Compare cycle times per case manager and estimates against actual hours. Surface improvement opportunities for bodyshops, groups and networks.

05

Revenue, forecast & source invoicing

Review invoiced and expected revenue by invoice category. Connect estimates, parts and work orders to invoice lines with identifiable sources.

06

Parts & vehicle stock

Manage centrally purchased parts, case costs and sales. Track vehicle purchases, internal use, costs and sales; prepare import and BPM information.

07

Avelumo Drive

A separate garage module with maintenance planning, work orders, its own activity configuration and shared company financial administration.

08

Cases, customers & integrations

Edit and organise photos, restore deleted photos and manage documents. Connect customer communications, signatures, warranties and configured Exchange, Dispatch, Solera and other integrations.

Availability depends on modules, rights, configuration, source data and supplier agreements. DEKRA is prepared for central authorisation; activation requires valid access. Examples show the concept, not a performance guarantee.

Explore the possibilities in a demo

Connect capacity, estimates, execution and results. AI supports planning; evidence-based reports help you ask the right questions.

Smart intake & graphical planning

Propose intake and repair periods based on capacity. Check replacement vehicles and move cases with immediate availability checks.

AI planning & learning

Plan three weeks ahead using people, skills and existing commitments. Learn from closed or invoiced cases; a check around 12:45 highlights material planning risks.

Revenue, forecast & source invoicing

info@iboss.nl Review invoiced and expected revenue by invoice category. Connect estimates, parts and work orders to invoice lines with identifiable sources.

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