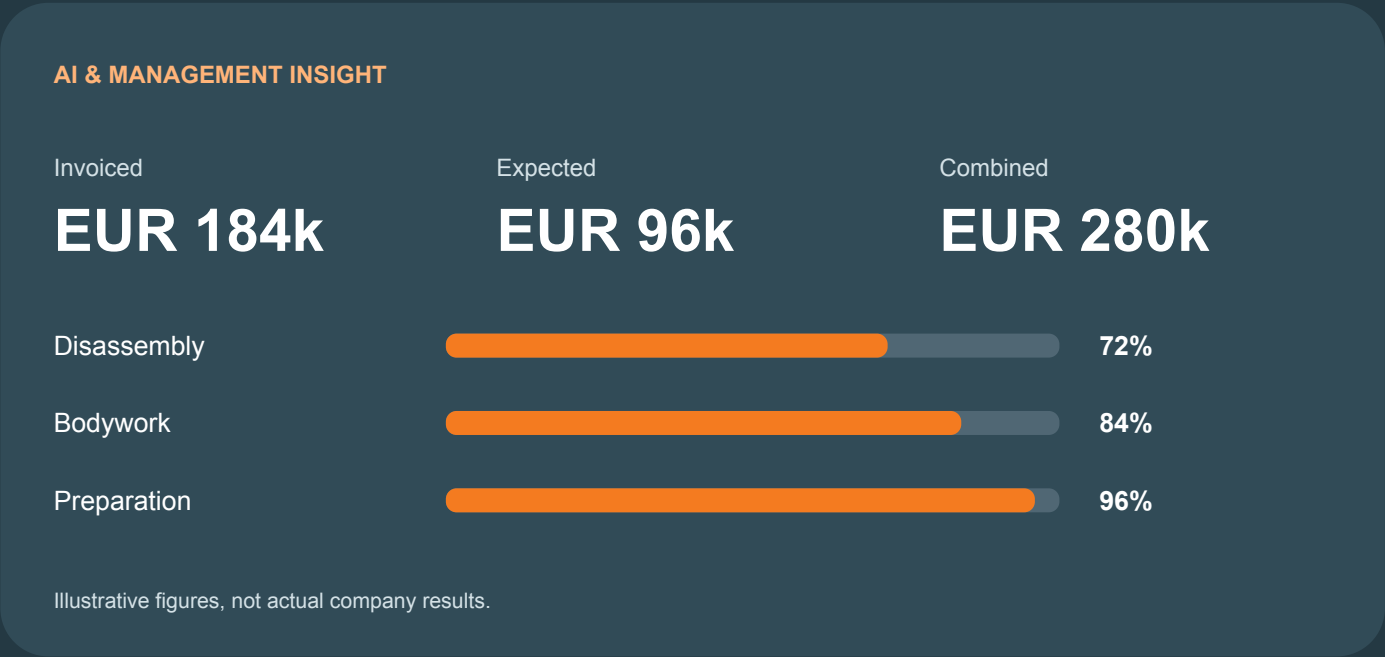


From daily operations to informed control.

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



AI proposes. The planner reviews and confirms.

From central agreement to local case

A practical network setup makes clear what is managed jointly and what belongs to the branch.

1

Organise the network

Set up networks, groups and bodyshops with employees and appropriate permissions. One user can work in several organisations.

2

Record your agreements

Manage insurer relationships, rates, documents and process controls. Higher-level agreements flow down according to the chosen configuration.

3

Let branches get on with work

Cases, planning, time recording and customer contact remain part of the bodyshop's everyday operation.

4

Make focused improvements

View capacity, workloads and quality actions within your scope. Turn a finding into a task with a responsible person.

Central coordination becomes valuable when branches can use it.

Your network name. Your agreements.

Give your network a recognisable identity and make clear which settings can be changed locally.

Your name and visual identity

Choose a name, colours, theme and button style. The relevant identity carries into connected portals, with Powered by iBoss Orange visible.

Effective-dated agreements

Manage rate agreements and TZC code sets by validity period. Retain their origin and the context of existing estimates.

Network-wide documents

Use central work orders, letterhead and watermarks. Where needed, enforce their use at branches below.

Configuration and checks

See what is configured, which connection works and where action is needed. A saved key is not treated as a working integration.

Recognition for customers. Clarity for every branch.

See where it is busy and where space opens up

Bring branch planning, dealer intakes and transport together. Actual configuration and work schedules form the starting point.

Four weeks side by side

View branches in rows with daily workload. Compare planned work with available repair hours.

Help dealers choose

Show connected dealers which repairer has capacity during the requested period while they create an intake.

Coordinate transport

Plan collection and return trips, combine vehicles within configured capacity and assign daily tasks to drivers.

Bring in support

Let bodyshops make individual cases or a period available to external estimators. The bodyshop retains control of access.

Connect the network's planning with the branch's daily schedule.

Make agreements verifiable

Connect network configuration with case evidence and financial responsibilities. Give every deviation a clear place.

Quality by branch

Review applicable standards, available competencies and open actions. Support internal audits with case records.

Tailored process controls

Configure information, warnings or blocks. Authorised exceptions carry a reason, validity and audit record.

Invoice at the right level

Choose network or bodyshop invoicing in the agreement. Central invoicing first requires an up-to-date ready-for-invoicing status from the branch.

Follow up and learn

Use satisfaction surveys, complaints and estimate analysis in discussions with branches. Keep demo KPIs separate from actual analysis.

One accountable way of working, from setup to completion.

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

AI supporting your planning

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



AI PLANNING ADVICE

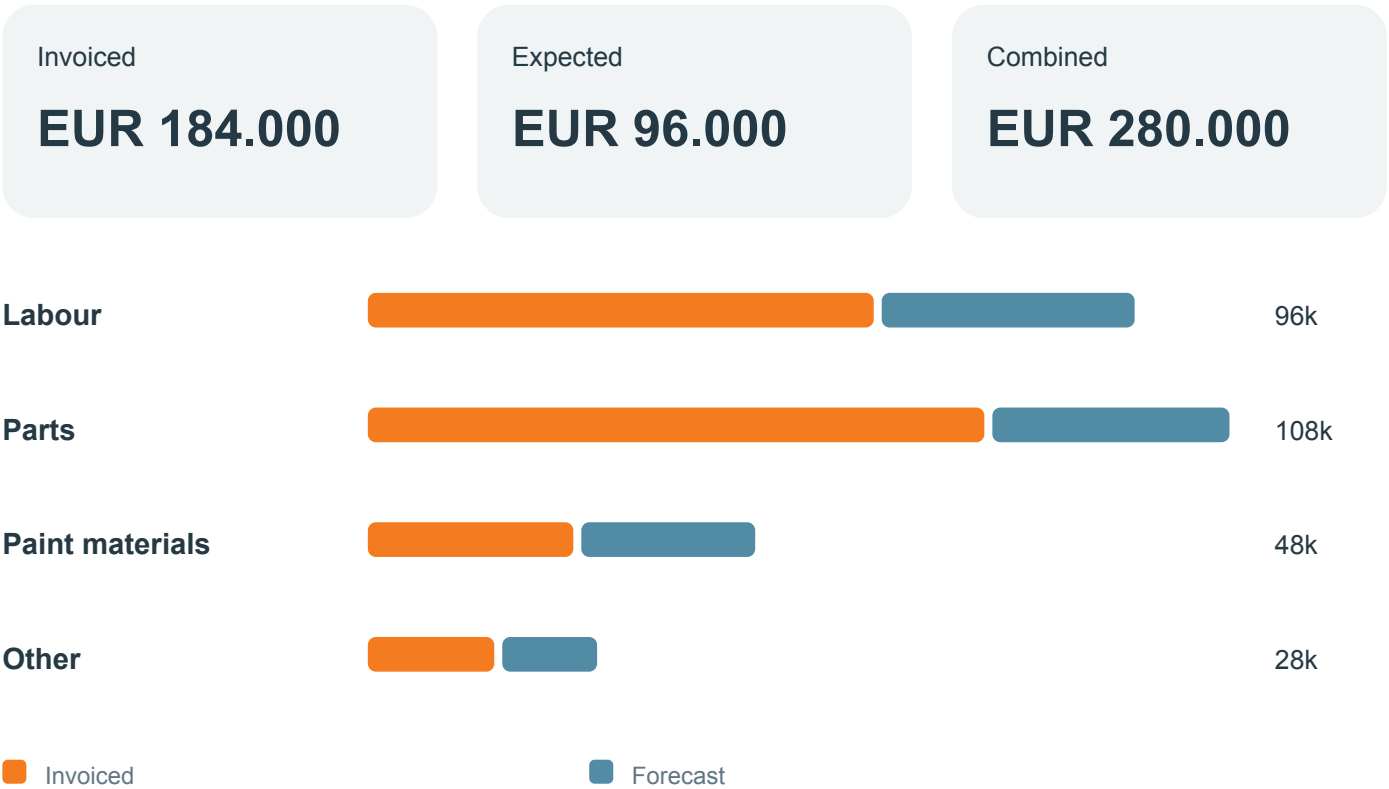
Example: move a flexible task to Thursday. Check skills, workstations and replacement vehicles before accepting the proposal.

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

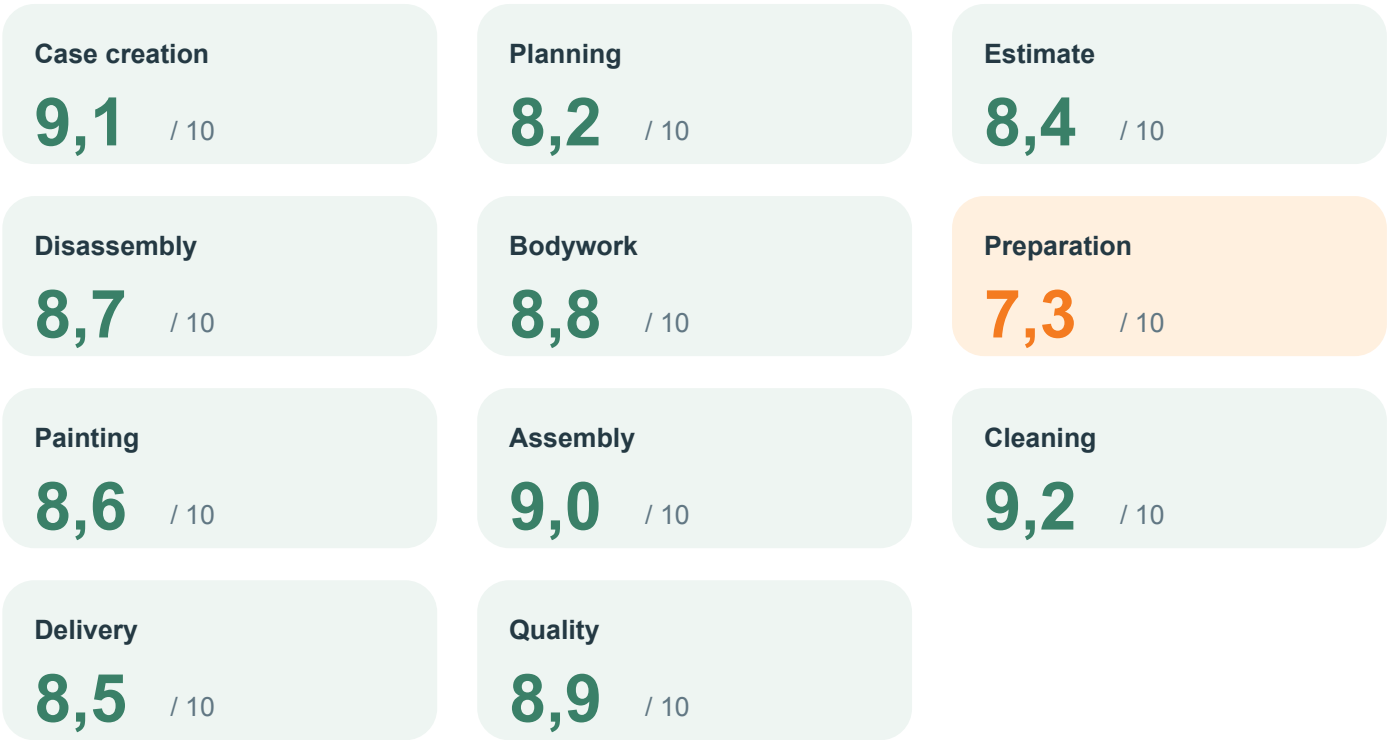
Illustrative figures, not actual company results.

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 Repair, invoice and forecast revenue by invoice category. Connect estimates, parts and work orders to invoice lines with identifiable sources.

088-1218055 / site.ibossorange.ai

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.