

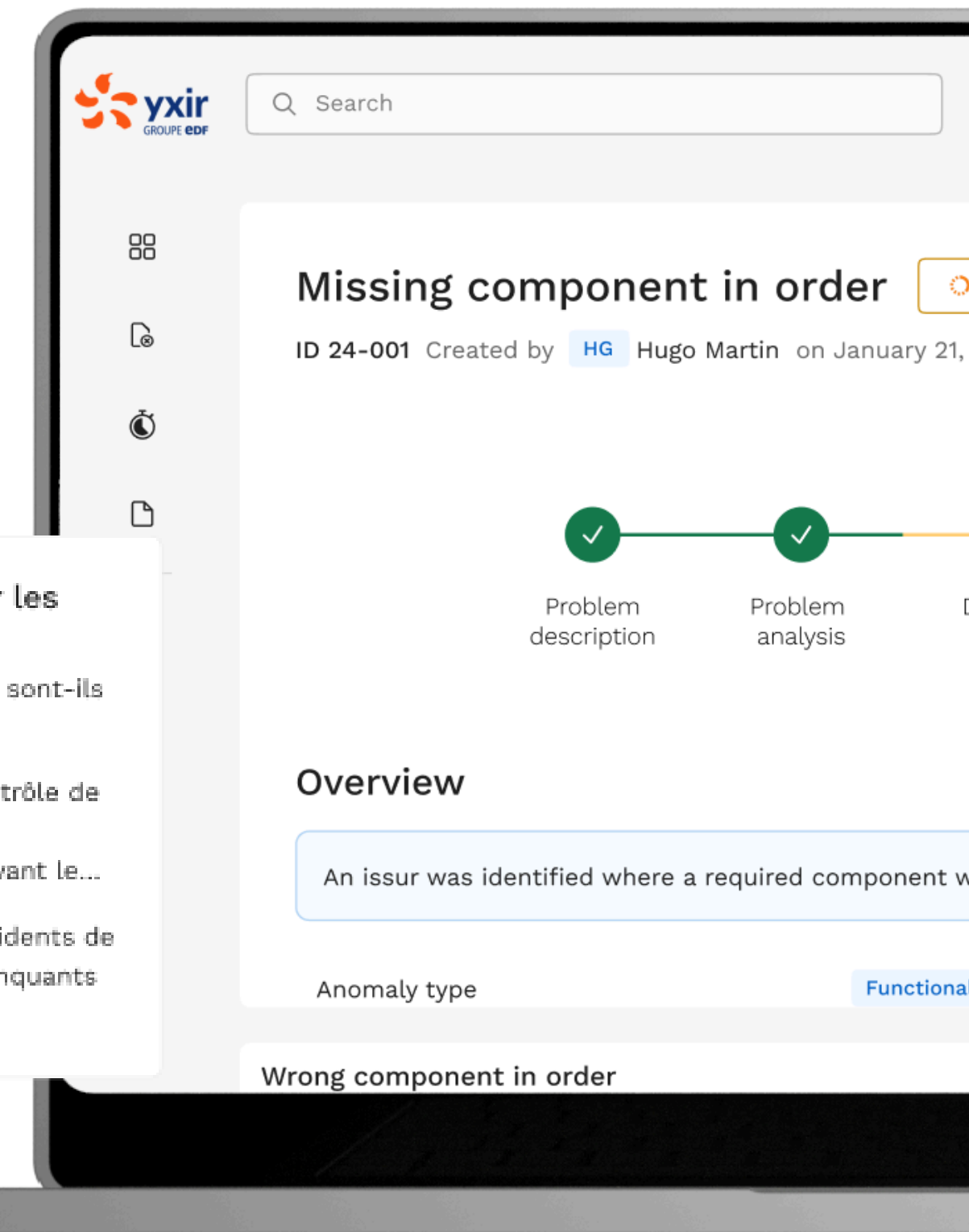


Built-for-Industry Quality. Enhanced by AI

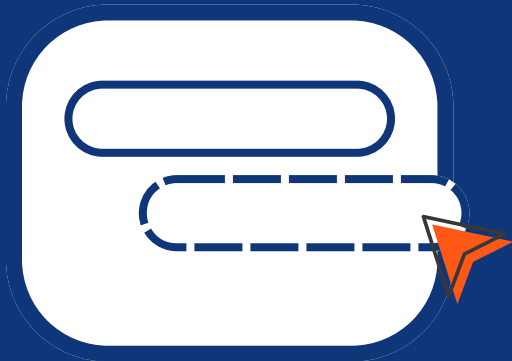
Save time and money with a tailor-made AI that enhances your expertise and streamlines your processes.

Check-list pour détecter les causes

- ☒ Les composants de volant sont-ils correctement vérifiés ?
- ☒ Y a-t-il un système de contrôle de qualité pour identifier les composants défectueux avant le...
- ☐ Y a-t-il un historique d'incidents de composants de volant manquants lors des tests antérieurs?



Yxir: The Quality Management platform built for industry



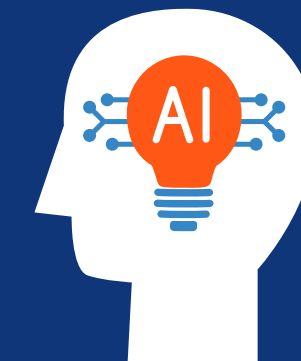
Digitize your quality workflows

Your data, your rules. Build custom databases, link them together, collaborate seamlessly — the platform adapts to your existing processes.



Teams collaborate, sites communicate

Yxir helps your teams work in sync and improves their ability to resolve deviations efficiently across the organization.



An AI-native platform by design

Similar cases, smart suggestions, contextual support — our AI enhances both the speed and accuracy of your deviation management.

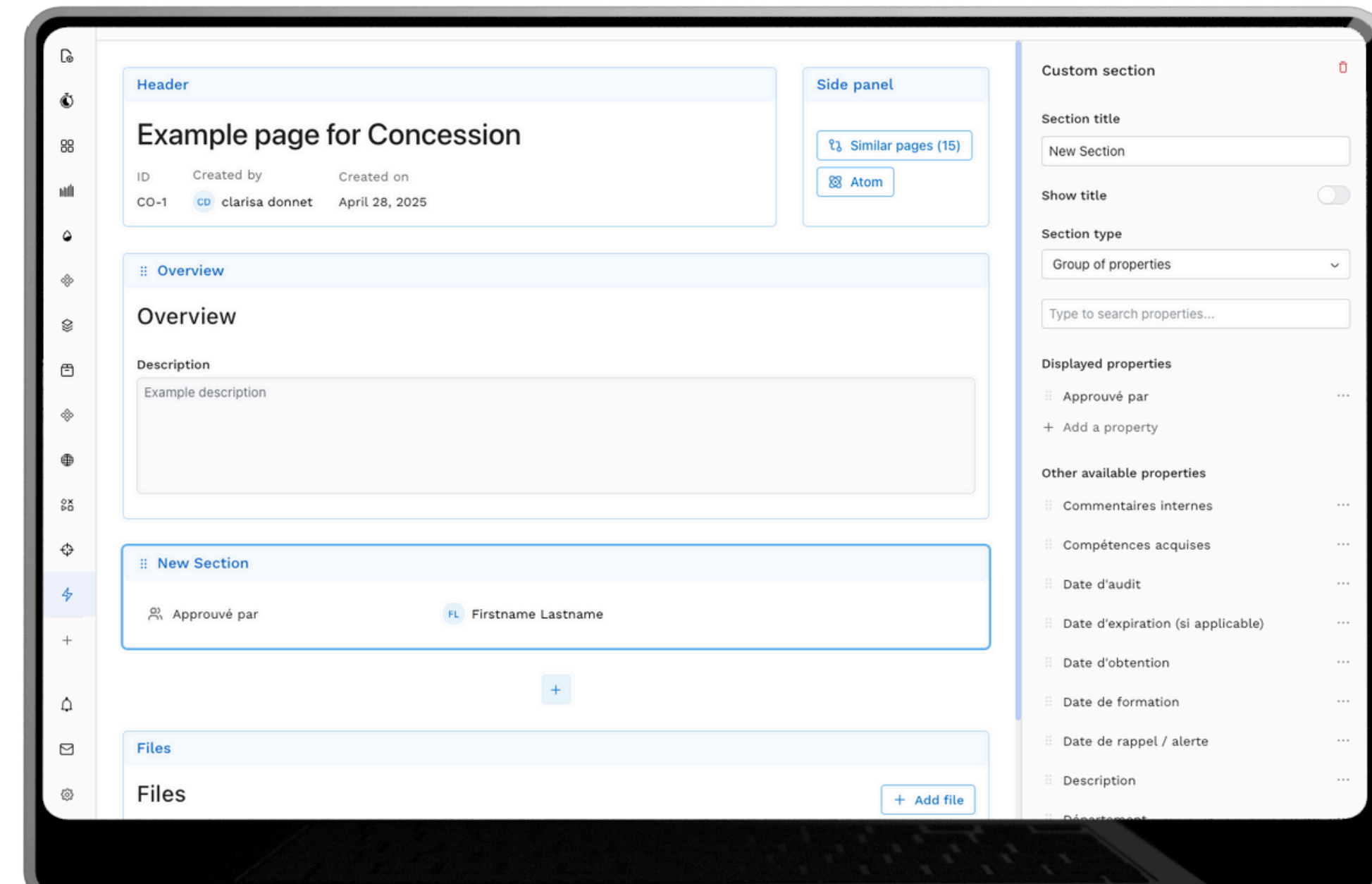
Bring your internal quality processes onboard

Maximum flexibility: an agile platform that fits the way your field teams are organized.

Easily structure your quality processes and import your entire quality data history — whatever the format: **non-conformities, 8Ds, suppliers, audits, training sessions, inspections**, and more.

Define your own properties, link your data, organize your workflows, assign tasks.

Your teams collaborate more efficiently and operate in a shared, structured environment.



Report an anomaly in just a few clicks

Step 4/5

Describe the problem

Please provide a detailed description of the problem. Include the people involved, the date of the event, the circumstances, and any relevant information to allow for a thorough understanding and effective resolution.

During a routine quality check, a specific AIOA (Advanced Input/Output Assembly) board, serial number AIOA-15678, was identified as defective. This board, part of a batch produced on December 5th, exhibited intermittent signal transmission failure, detected during a stress test. Closer inspection revealed a visibly poor solder joint on the main microcontroller, potentially caused by an incorrect temperature setting on the soldering machine during its assembly.

Yxir AI checks

✓ What	Affected component	AIOA Board
✓ Why	Identified problem	Solder joint Intermittent failure
✗ Who	Relevant persons	Yxir AI could not identify the information
✗ Where	Location or process context	
✓ When	Date and time of occurrence	"During a routine quality check" "Stress test"
✗ How	Steps taken or method used	Yxir AI could not identify the information
✗ How many	Number of items or occurrences	An error occurred while analysing the problem description. Trying again in 3s...

Continue

With Yxir, users follow a guided path to easily report an anomaly.

The AI reads what you write, identifies key elements (what, who, where...), and helps you structure the information.

The result: clear, complete, and consistent records — even for first-time users

Find similar cases instantly using your historical data

Yxir automatically displays documents similar to the one being reported.

The AI analyzes past cases and suggests the most relevant ones — helping you resolve issues faster by leveraging previous experience.

Everything appears on the same page for a quick and efficient comparison.

A platform natively powered by industry-specific AI

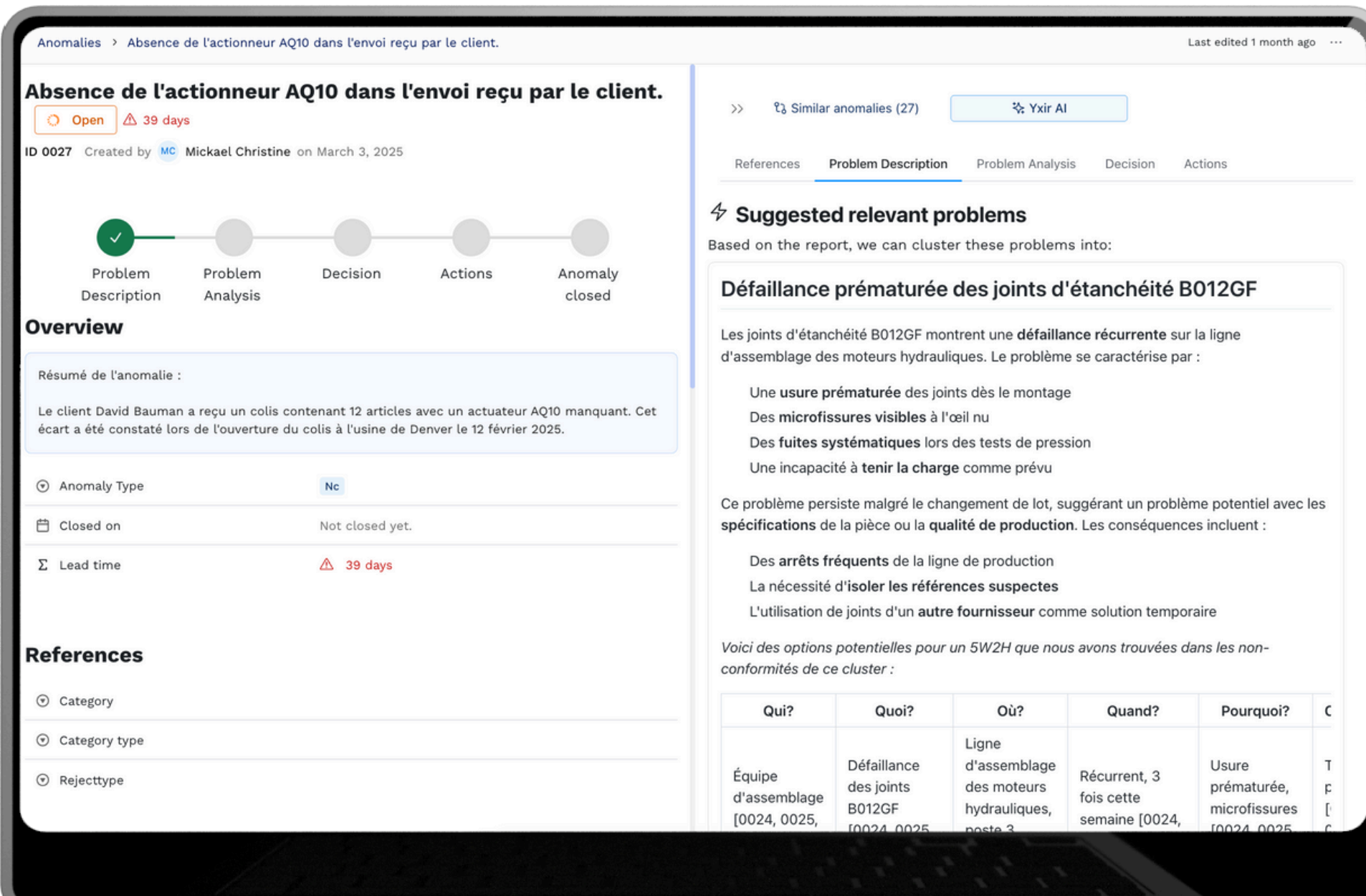
Our AI, trained on industrial data, supports your teams in real time.

The Yxir platform integrates an AI engine purpose-built for industry, trained on real quality data from the field.

It automatically analyzes anomaly reports to highlight what truly matters:

- decisions made in similar cases
- key questions to dig deeper
- critical checkpoints to review
- frequently occurring issue clusters

Your teams get meaningful insights, not just data.

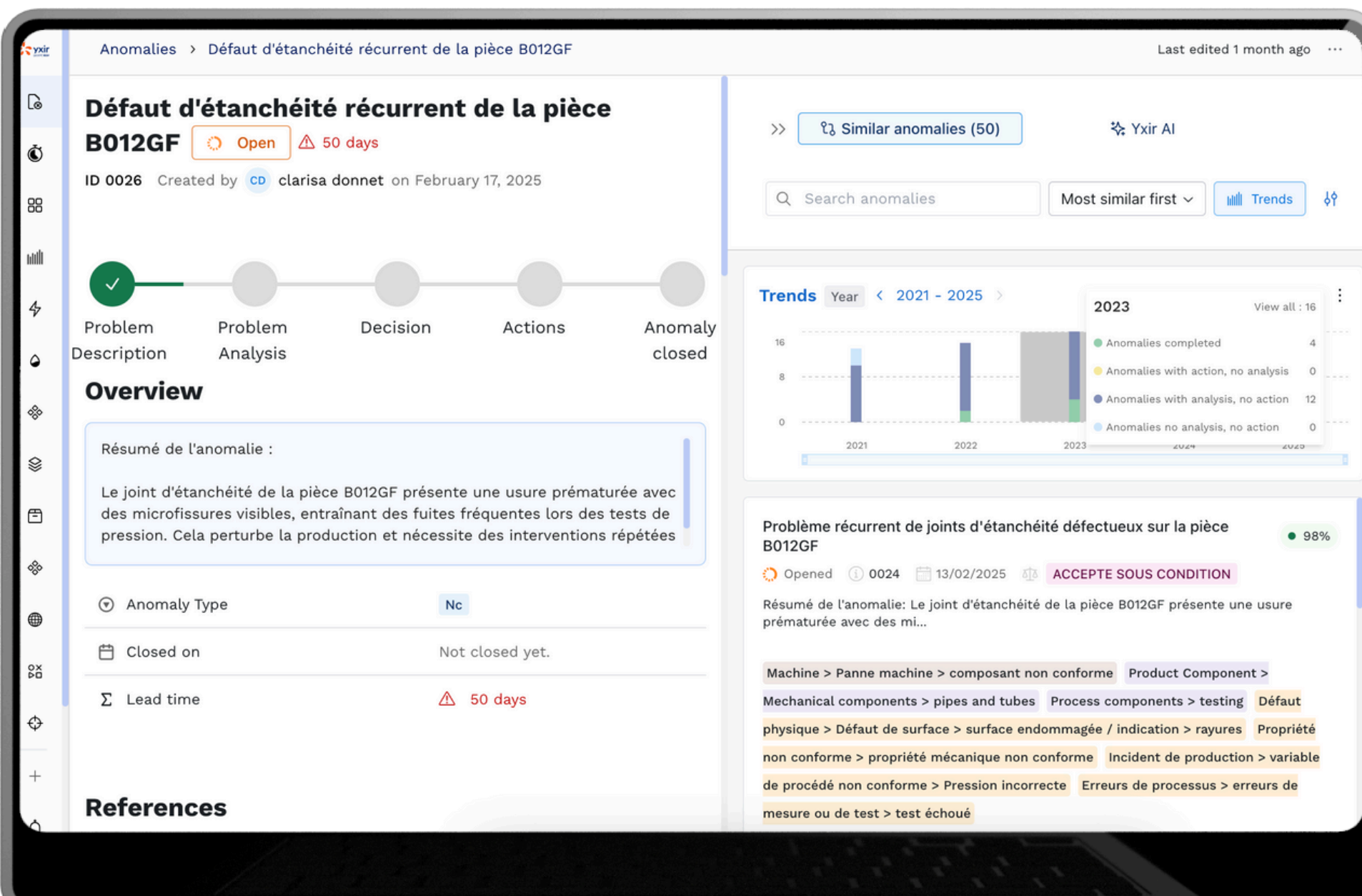


Spot recurring issues, prevent unwanted surprises

Yxir leverages your data to highlight recurring quality problems.

With trend graphs and similarity detection, you immediately see what needs your attention.

Anticipate risks, save analysis time, and base your decisions on concrete facts.

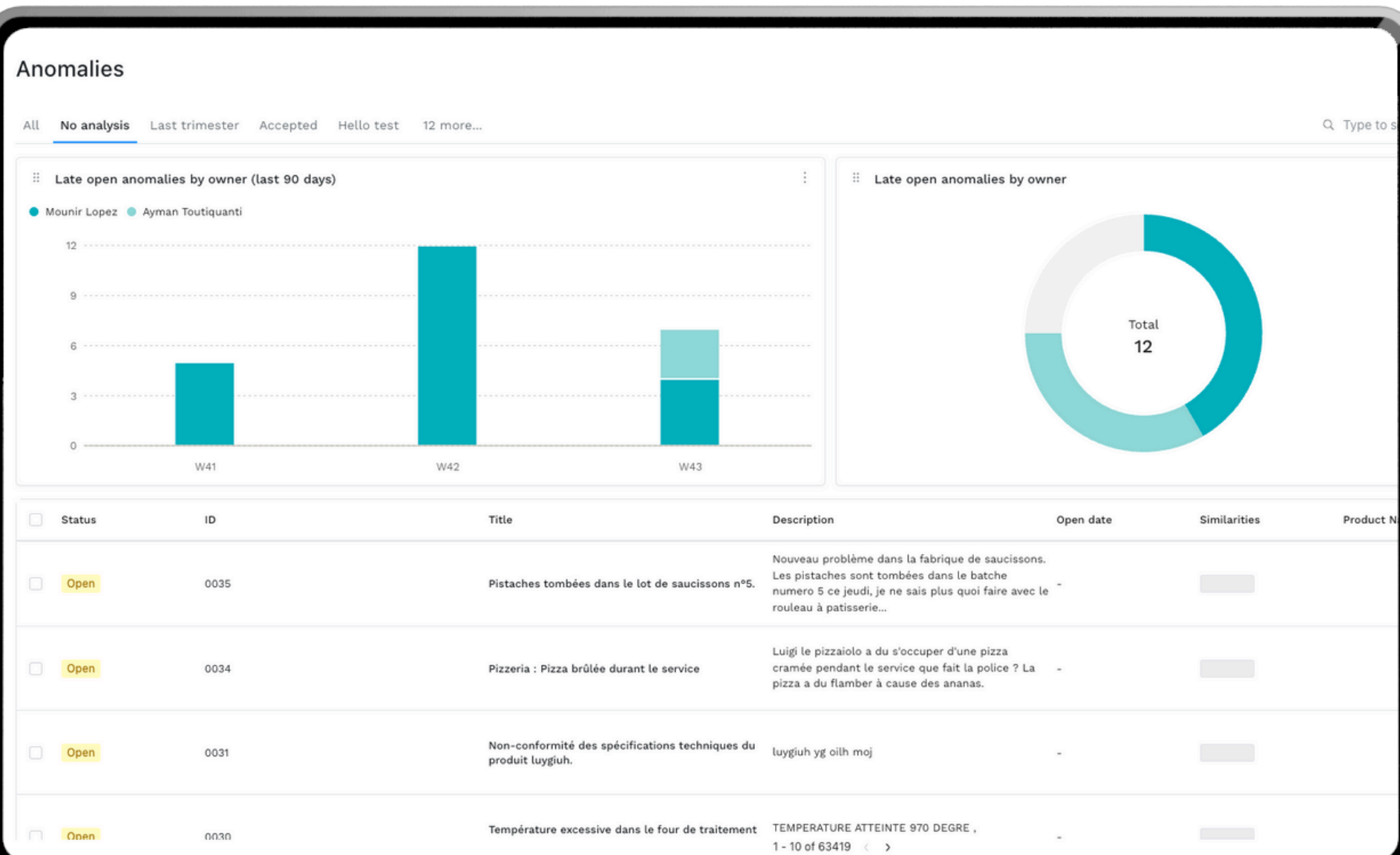


Prioritize actions, guide analyses, and focus on problem resolution

Track actions and quality processes across your organization.

Yxir helps you monitor all key indicators from your documents, understand how quality actions evolve over time, and make strategic decisions accordingly.

From insights to impact — quality becomes a driver for continuous improvement.



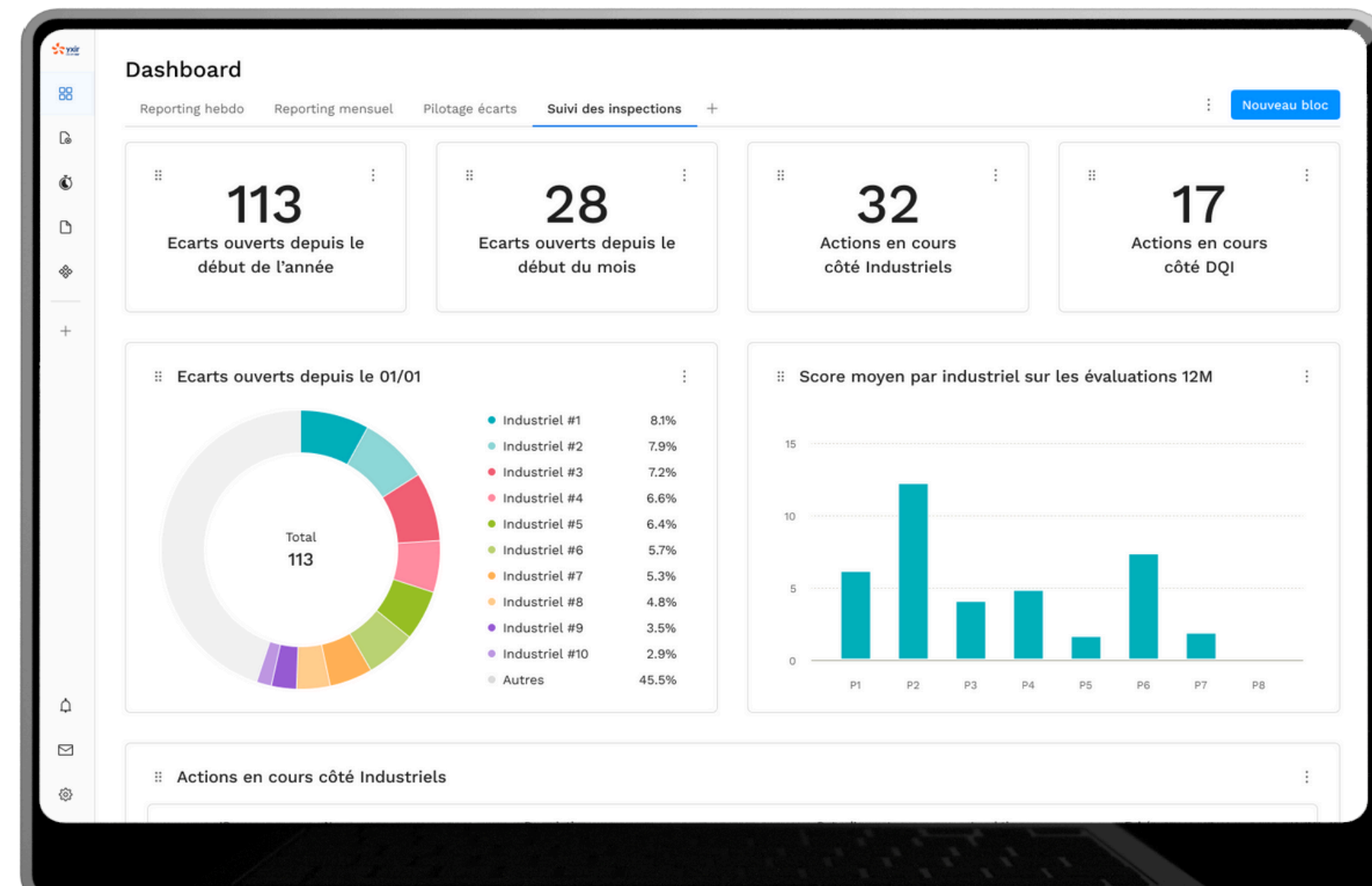
Custom dashboards for smarter Quality Management

The Yxir dashboard adapts to your priorities.

Build tailor-made dashboards to track what really matters: critical anomalies, action deadlines, high-risk suppliers, improvement plan follow-ups, and more.

Each user can filter, configure, and organize their views based on their role, priorities, or business scope – and share them easily.

One powerful tool, designed for every reality.



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The solution offered by Yxir provides a real platform that centralizes and simplifies our non-quality management processes. It marks the final step in our roadmap toward fully digital quality on-site.

Thanks to the AI features built on historical data, we can identify issues much faster, which helps us solve problems immediately — not by starting from scratch, but by building on previous work or an existing knowledge base.

The Yxir team is highly responsive, open-minded, and extremely flexible when it comes to improving the application — making it ever more intuitive, powerful, and aligned with our needs.

Lisandre MARCOVICI-SOULAGE
Quality Manager | Safran Landing System





Get started today

Your quality processes deserve more than a rigid tool.
Yxir gives you a smart, flexible platform — built for
operational teams.

Start. Build. Improve.