One attachment.
One passport.

Identity. Knowledge. A connected working life.



IDENTIFY

The individual attachment.

CONNECT

Knowledge and service.

LEARN

From real field experience.

Knowledge. Within reach. At the attachment.

Scan the QR identification plate to open the attachment passport. Find the information needed to support the equipment where work happens.

RYONX

Excavator Bucket

DIGITAL PASSPORT / RYX-0004



Equipment information

ID RYX-0004 | Attachment passport

Report an Issue
Condition, photos and operating status

Knowledge Center
Documents and technical guidance

Service & Maintenance
Inspections, repairs and treatments

Contact Support
Connect with the service team

KNOWLEDGE CENTER

Guidance with context.

Maintenance Guidance
Inspection Guidelines

Welding Procedures
Repair Instructions

Product Manuals
Technical Specifications

Warranty Information
Material Information



BONDED IDENTITY

Original RYONX plate.
Industrial adhesive.
No mechanical fasteners.

SCAN > OPEN > ACCESS > ACT

The passport connects the physical attachment to its technical resources and service record throughout its working life.

Illustrative interfaces. Reference plate artwork shown as supplied.

Report the issue.
Keep the intelligence.

Capture what happened in the field. Preserve what was done next, so the next team starts with the history.

RYONX

Report an Issue

EXCAVATOR BUCKET / RYX-0004

Issue Type

Crack / weld concern

Affected Area

Bucket side plate

Severity

Requires assessment

Machine Operating Status

Stopped pending review

Description

Crack observed near side-plate weld. Photos attached for review.

Photo Upload

+ Add field photos

Submit Report

SERVICE & MAINTENANCE

One attachment.
One continuous history.

01 **Inspection recorded**
Condition review and observations.

02 **Field issue reported**
Photos, severity and machine status.

03 **Welding repair logged**
Repair work and maintenance activity.

04 **Repair completed**
Before / after photos and completion.

05 **Equipment status updated**
Service record remains accessible.



BEFORE AFTER

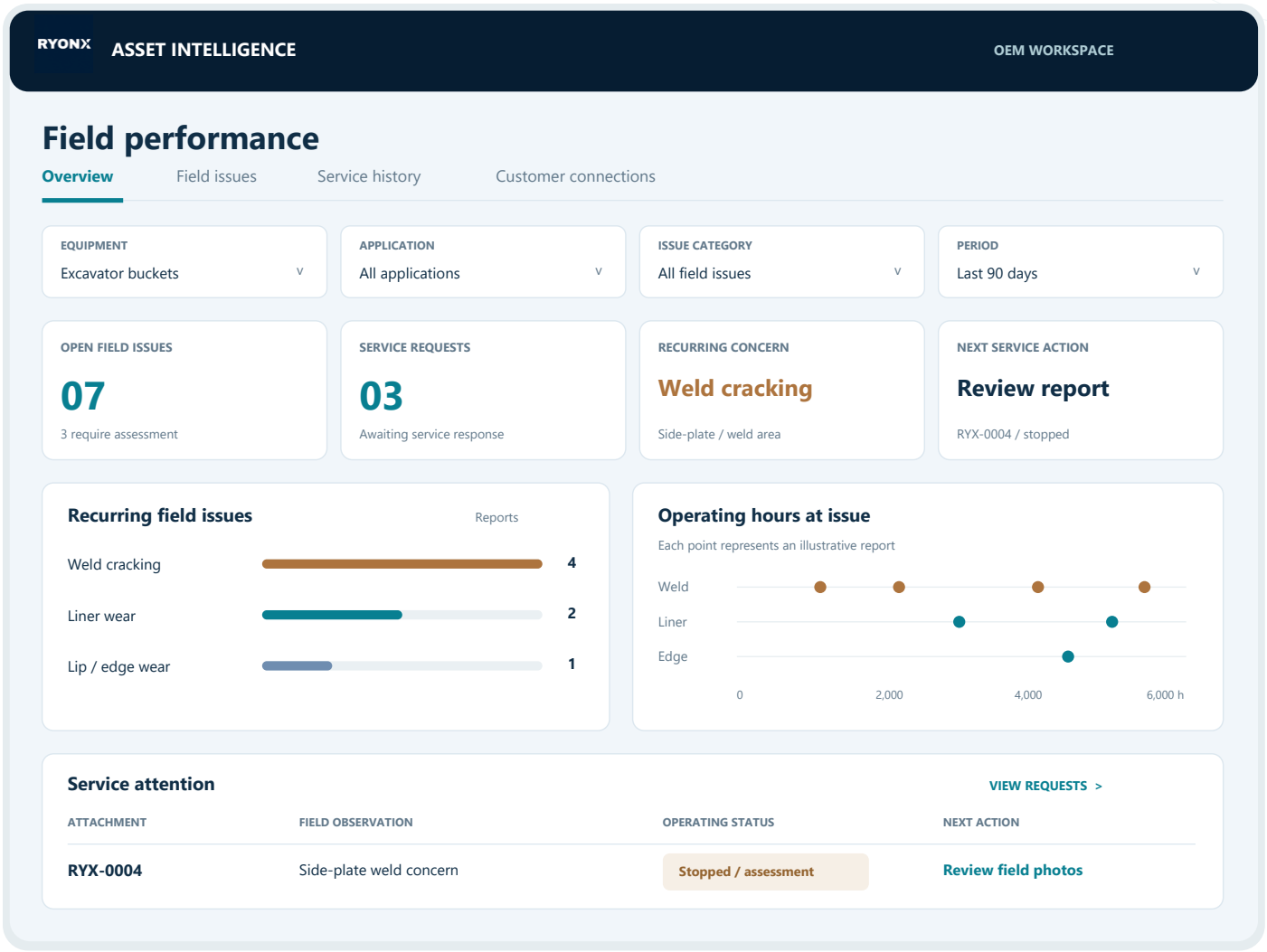
Illustrative repair photographs

Structured field information gives service providers useful detail. A connected maintenance record gives future decisions a clearer starting point.

Illustrative workflow and sample entries; no actual repair or status is represented.

Intelligence. Shared value.

From field experience to better-informed products, service and operations.



Illustrative dashboard and sample data; no verified performance results are represented.

One connection. Three perspectives.

01	OEM / MANUFACTURER	**Design with field insight.** See recurring issues. Inform product improvements. Keep the customer connection after delivery.
02	DEALER / INDEPENDENT MAINTENANCE PROVIDER	**Service with the full story.** Review photos and repair history. Prepare an informed response. Identify relevant aftermarket support.
03	ASSET OWNER / MINE OPERATOR	**Keep knowledge on shift.** Access technical guidance. Report issues with context. Retain service history across teams.