SCREENING EAGLE

Track your Asset Health in One Place

Secure your asset health with Eagle INSPECT.

Empower your team to easily collect, organize and analyze health data for your buildings and infrastructure. Streamline your inspection process, to reduce manual effort while improving data accuracy and reporting.

1.8 Million Spots Logged

Along with media-rich content and their geolocation.

40% Boost in Productivity

Faster project completion and reduced costs.

50% More Efficient Operations

More resources available for critical, high-impact tasks.

Progress Reporting

Quality Control

GDPR Certified

Condition Assessment

Proactive Maintenance

Built World Data Capture Process
Global Capture | Workflow Digitalization

Streamline Inspection Data for Asset Health and Safety

Asset Owners

Multi-Asset Overview
View your company's asset health with geotagged locations.

Dynamic Dashboard
Access critical data to assess issue severity and conditions.

Precise Location
Tag locations on 2D drawings, 3D models, and geo-maps.

Contractors

Digital Checklist
Conduct detailed inspections with customized checklists.

Fast Reporting
Generate comprehensive reports within seconds.

Defect Analysis
Identify and track defects in concrete assets.

Inspectors

Multimedia Documentation
Capture and tag photos, videos, and 360° images for remote inspections.

3D Scan
Create reality replicas of surroundings for multi-dimensional inspections.

In-Depth Imaging
Visualize all insights on one platform, through integration with NDT sensors.

Buildings   Plants   Bridges   Ports   Tunnels   Airports

Industry Segments

Scan the QR code to request a demo

Present in +100 countries, Screening Eagle is pioneering the $60bn Built World Tech industry, building digital-first, intelligent inspection solutions that secure an AI-powered future for sustainable assets and infrastructure.

Together with its full-stack inspection solution combining intuitive software and powerful portable sensors, Screening Eagle reliable data for construction and asset maintenance decisions.