

Document your construction site progress autonomously with Karelics!
Stay ahead of the competition - Run and conduct inspections
using AI and intelligent construction robots.

Autonomous construction site Photo documentation



Unlimited projects,
users and maps



High-resolution
360-photos



View all photos
on the map



AI-powered

► Usage scenarios

Progress monitoring
regular daily construction
site inspection

**Subcontractor
Coordination**
send the robot to any
place and get photo
confirmation of the work
done by subcontractors

Safety inspection
leaks detection, blocked
emergency exits
inspection

**Equipment Maintenance
and Inspections**

**Material Tracking
and Inventory**

**Management
Conflict Resolution**
resolve disagreements
related to workmanship,
site conditions, or
contractual obligations

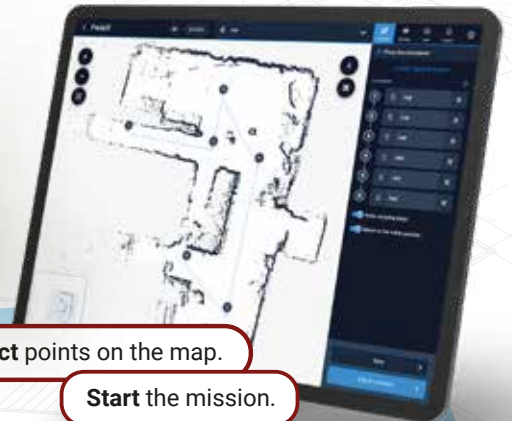
► Easy to use



Choose a robot.

Select points on the map.

Start the mission.



View and Compare images.



Photo documentation main features

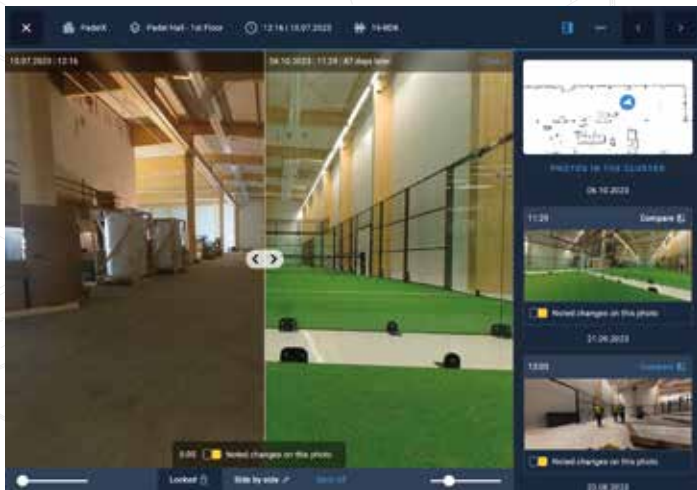
Autonomous 360-photo documentation



Automated Approach: Faster and simpler automated 360° photo documentation for construction projects, replacing manual methods.

Deeper Insight: Gain a comprehensive record of the construction site using robot technology, similar to Google Street View. Understand project progress and set goals remotely.

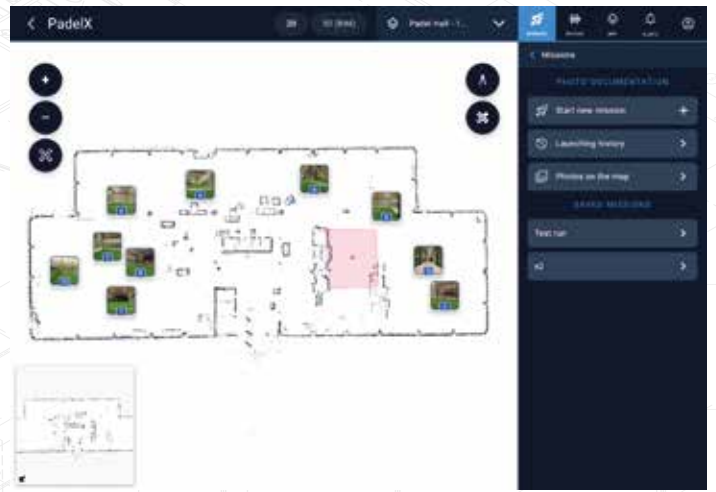
Time Machine



Progress Monitoring: Our cutting-edge Time Machine tool monitors project progress over time, capturing visual records to identify and address potential issues or delays.

Accurate Documentation: The Time Machine feature ensures reliable documentation of the entire construction process, capturing the project's evolution and milestones.

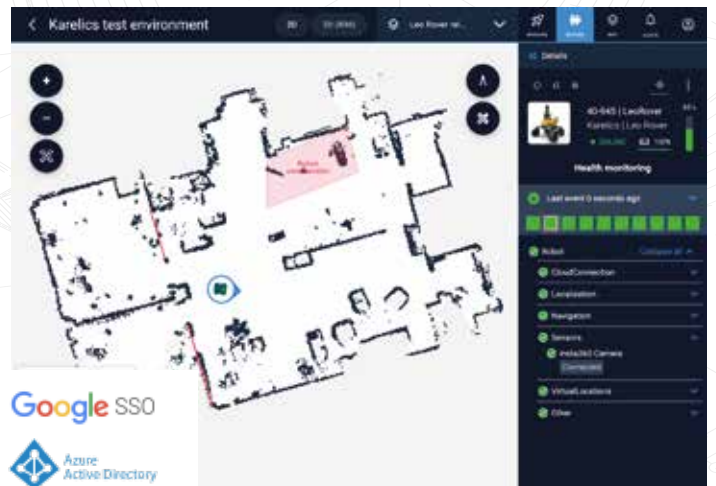
High-Resolution 360-Photos linked to Points on Map



Detailed Documentation: Create detailed and immersive documentation of the construction site using high-resolution 360-photos and videos, capturing the site's essence.

Easy Site Progress Tracking: Explore and analyse the progress of your construction site by linking photos and videos to specific locations. Enhance accessibility, simplify the evaluation of work done and identify early on if something is not going according to plan!

Enhanced Security and Safety



Streamline Integration: Integrated SSO from Azure AD and Google for working within corporate IT environments.

Effortless Remote Robot Missions: Trigger and Modify Missions with Ease.

Exploring the Benefits: 3D BIM Model Comparison (Coming soon!).

