

EXTAG[®]

Offline
3 unsaved items Sync

Poor network mode

User Name

Home

Preferences

Company Name

Settings

Change company

Smart Asset Demo

Map

Scan a tag

Items

Add an item

Tasks

Reports

Users

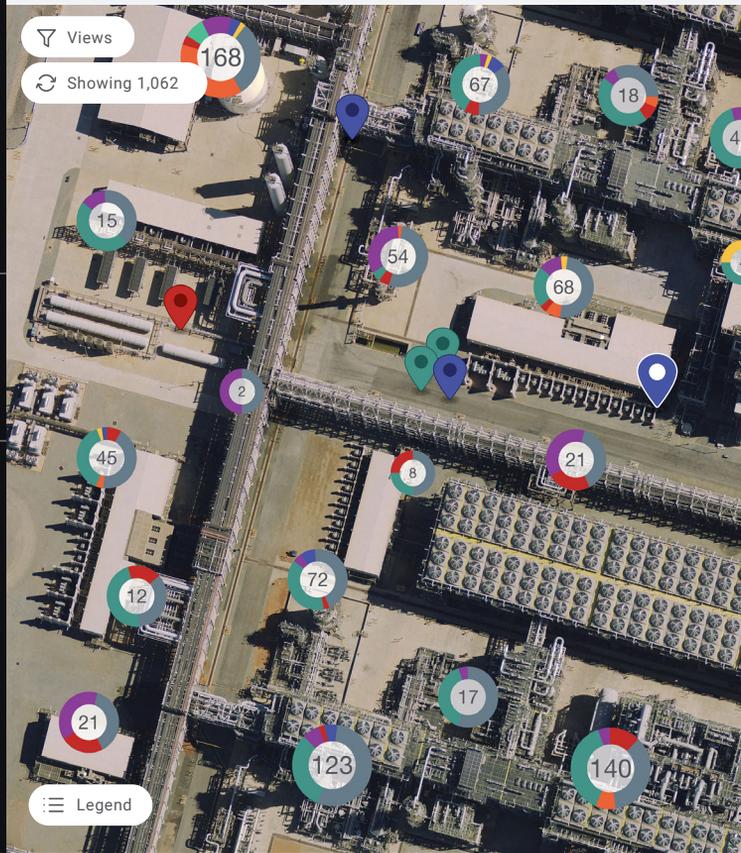
<
Collapse

< Smart Asset Demo

View as list

Views

Showing 1,062



Tasks Insights Forms

Open Tag No: 11LAB20AA003
Smart Asset x



EXTAG ID	EX01185
Asset Style	Other
Tag number	11LAB20AA003
Manufacturer	Aerison
Serial Number	AER549000234SBH
Bag Capacity	72,000 m ³
Ventilation Capacity	57,000 m ³

Classification

- Type
Ventilation System
- Next task to do
Visual inspection
- Last completed task
Change filter
- General type
Dry





1

ATTACH

Attach EXTAG tag on assets or at locations.



2

SCAN

Scan tag to access information and collect data.



3

VISUALIZE

Instantly visualize your data.



EXTAG supports sustainment, compliance, and all human activities that are required for infrastructure reliability, safety, and efficiency.

With a focus on the user experience, EXTAG makes work easier for the front line workforce by using human-focused designed features such as dynamic work instructions, quality guidance, and looped back data. This results in quality data collection, better insights, and a system that people actually want to use.

KEY CUSTOMERS & PARTNERS



DE-RISKING DIGITAL CHANGE

SHAPE INDUSTRY BEST PRACTICES ENSURING HIGH-QUALITY OUTCOMES

FOCUS ON HIGH USER ENGAGEMENT & ADOPTION

QUICK IMPLEMENTATION OF USER FEEDBACK

MINIMAL HARDWARE INVESTMENT REQUIRED

VERSATILE APPLICATION ACROSS VARIOUS ASSETS

RAPID DEPLOYMENT OF ASSET MANAGEMENT SYSTEM

ASSET UTILIZATION MODELING TO OPTIMIZE OPERATIONS

EXTAG SUPPORTS

MAINTENANCE

Weapons & Vehicles

Personal Protection

GROUND SUPPORT

Freight, Logistics & Utilities

Soft Facility Management

Integrated Logistics Support

Supply Chain Optimization

Materials & Component Tracking

Advanced Planning Tools & Workflow

SAFETY AND COMPLIANCE

Safety & Safety Case Engineering

Inspection & Testing

REMOTE OPERATIONS AND PREDICTIVE MODELING

Utilization Rates

Cost Modeling