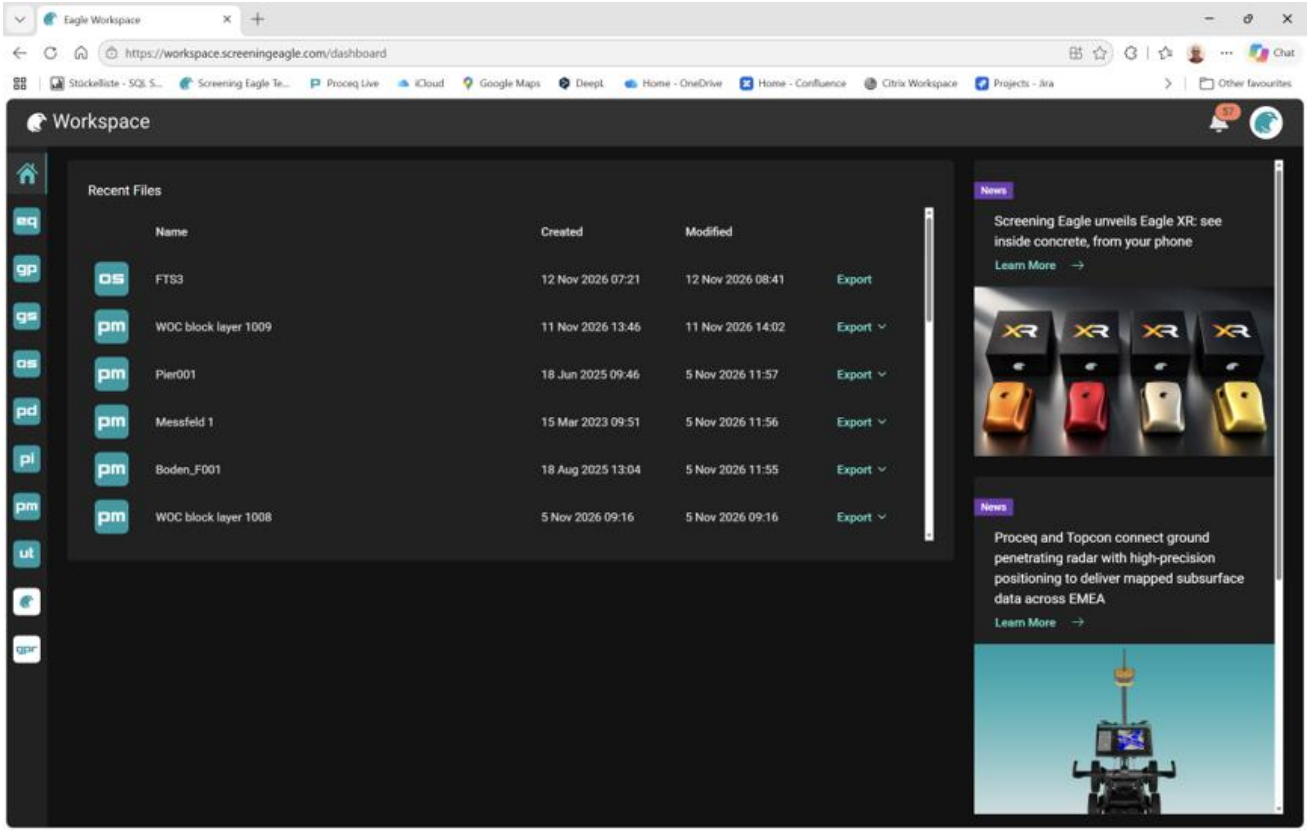
Workspace

User Guide

Prepared by David Corbett



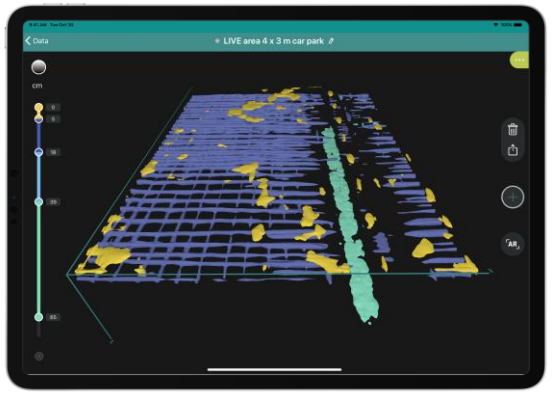
11/16/2026

Workspace

Proceq products consist of three components.

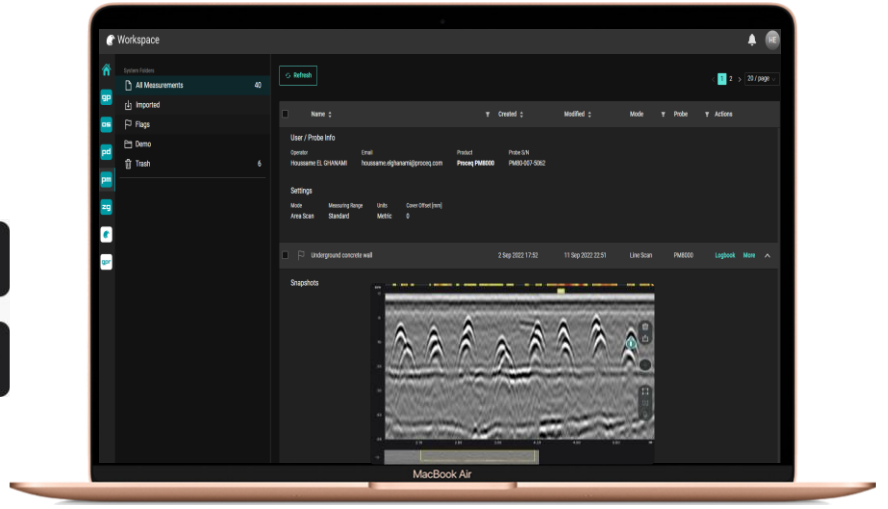


GP8000/GP8100/GP8800 Sensor



Proceq GPR App

Download on the App Store



Screening Eagle Workspace

https://workspace.screeningeagle.com/

Collect Data → Vizualization → Store and Share

Workspace

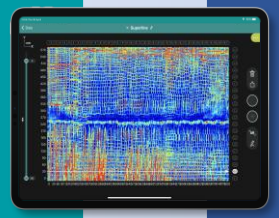
Workspace is at the centre of the Screening Eagle Ecosystem

proceq schmidt pundit profometer



Data Capture
Portable Sensors

Workspace





Data Management
Store, Collaborate



inspect

Data Capture and Reporting
Checklists, Visual Inspection, Locate Sensor Data

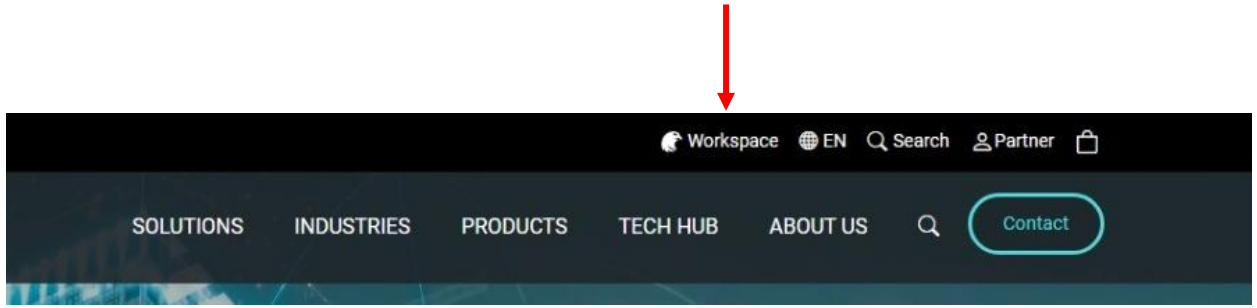
GPR Insights + GPR Slice
Pundit Vision



Data Analytics
Data analysis, Report Generation

Accessing Workspace

- Access via the Screening Eagle website https://www.screeningeagle.com/



- Direct access via https://workspace.screeningeagle.com/
- A Screening Eagle ID is required to log in
- Workspace runs on any browser and any operating system

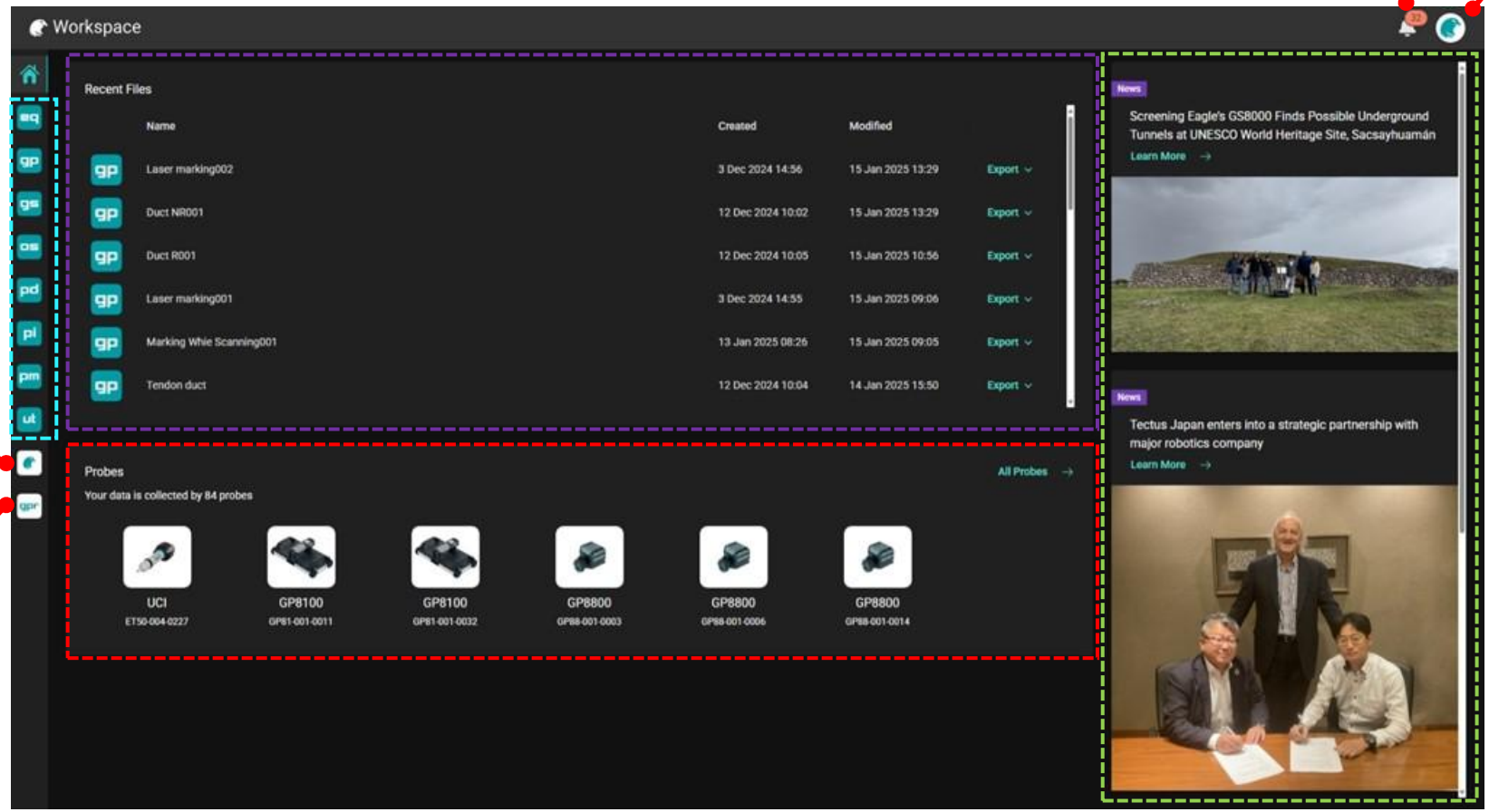
Workspace

Workspace Home

Notifications

Personal Profile

File sorting per product



Latest news articles from Screening Eagle

Access Inspect

Access Insights

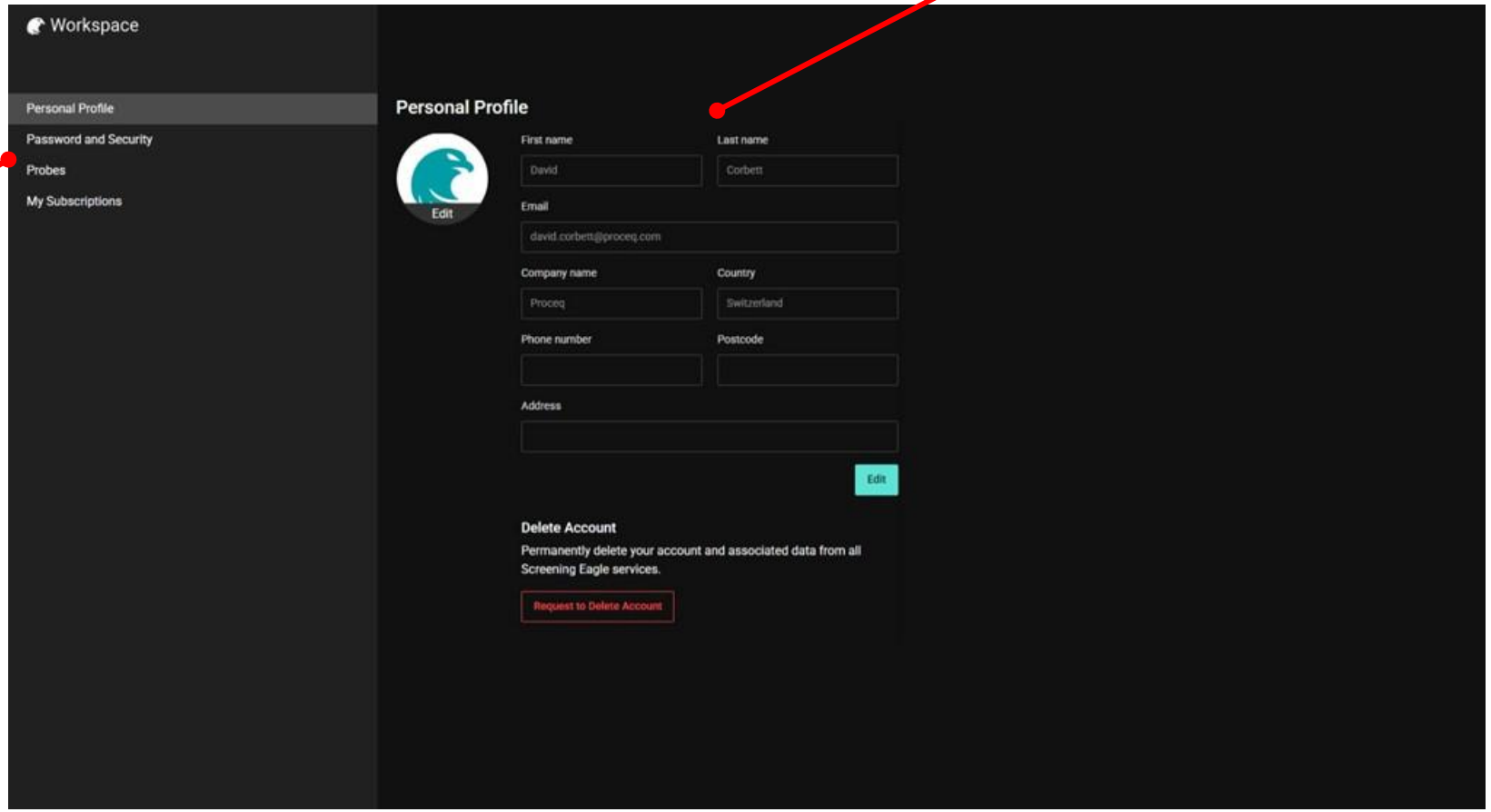
List of all probes registered to your user profile

Recent files

Workspace

Personal Profile

Edit your Personal Profile information

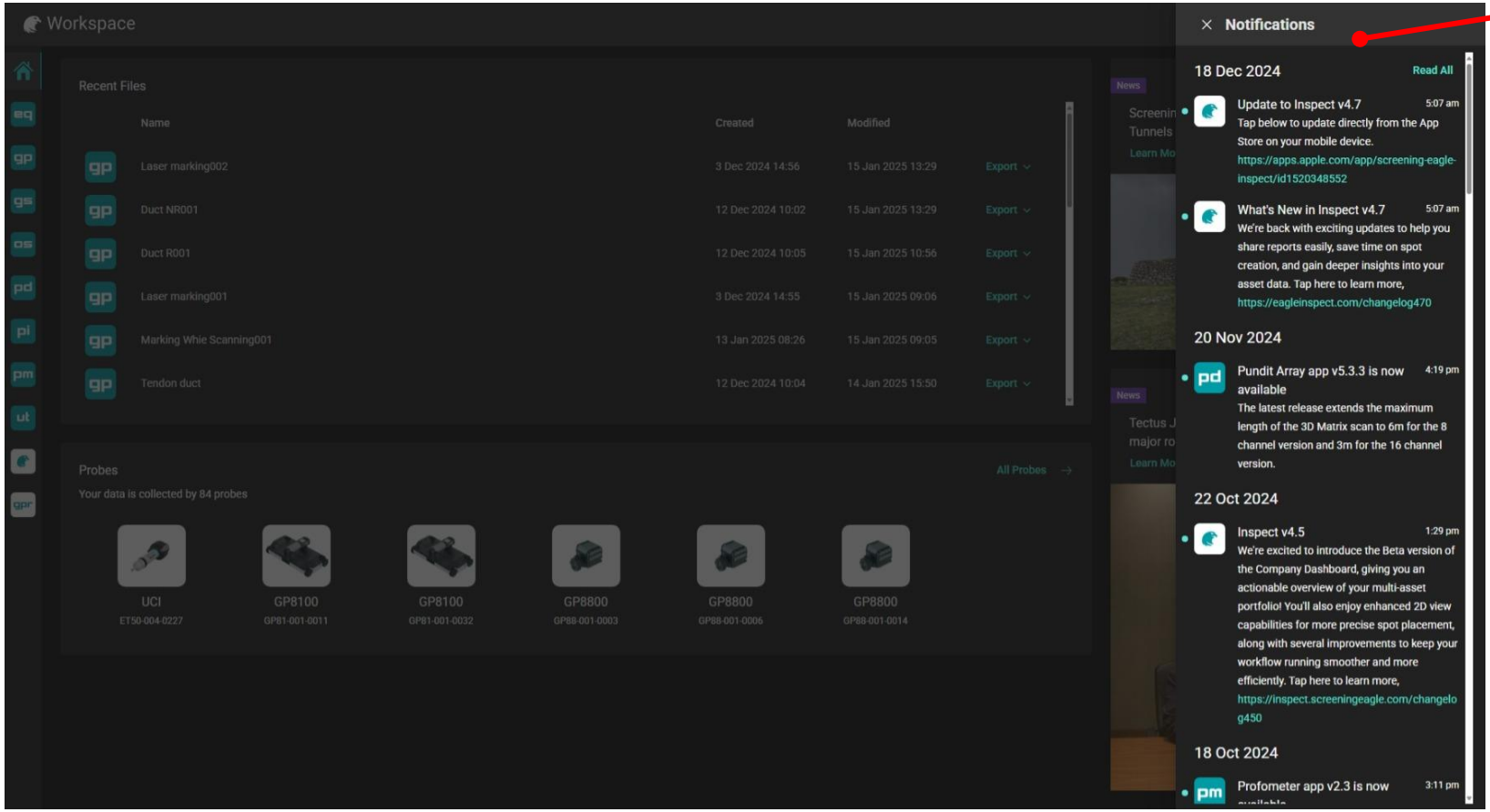


Change your password

See information about probes and subscriptions

Workspace

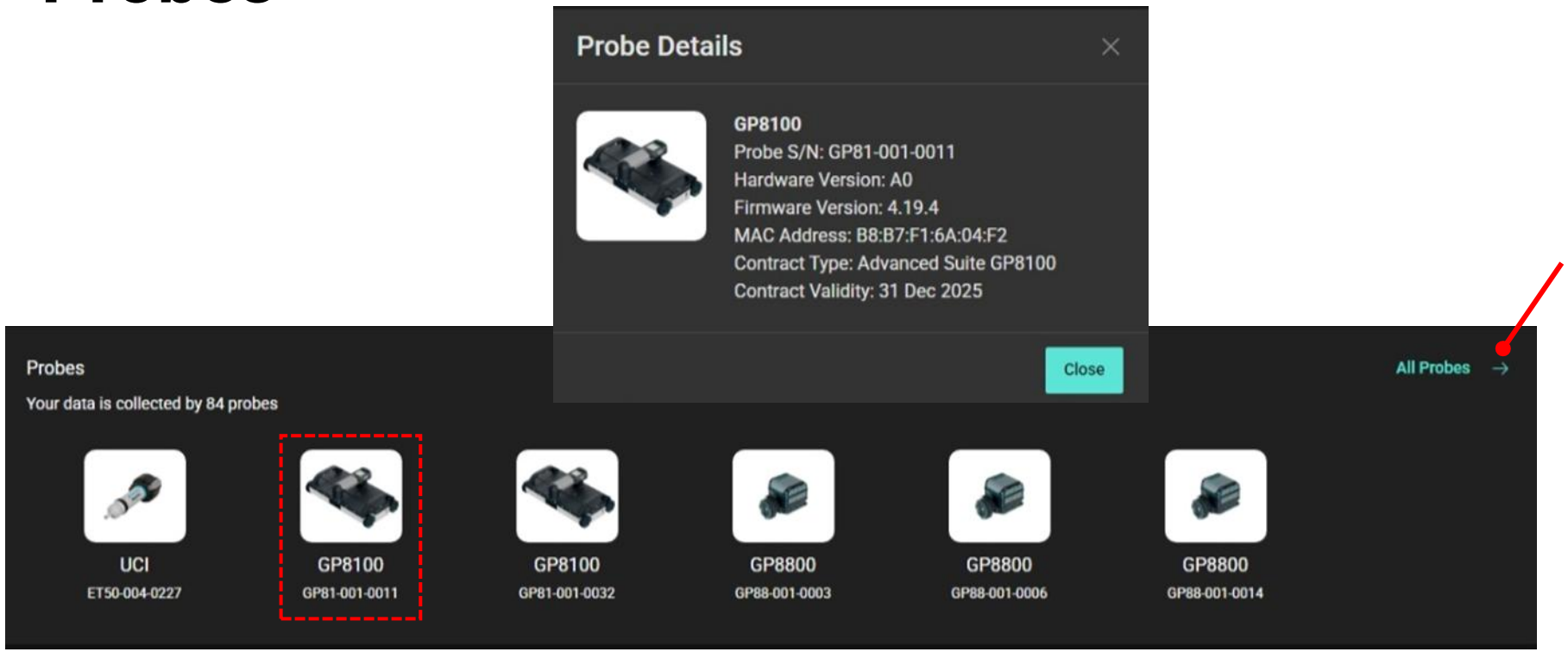
Notifications



See information about available product updates

Workspace

Probes



Click here to see a complete list of all probes registered to your ID

Click on the probe icon to see more details

Workspace

Measurement Data

Equotip

GP8x00

GS

Schmidt

Pundit

PI8000

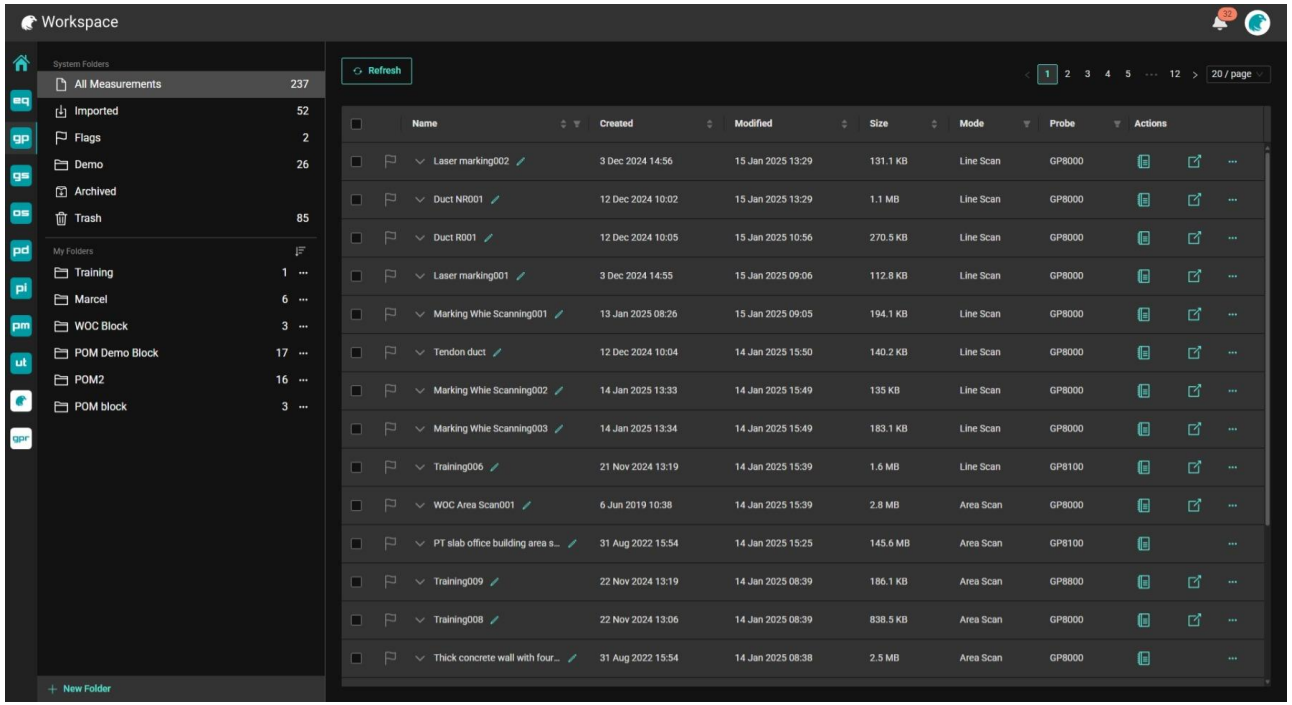
Profometer

UT8000

The measurement data is sorted according to the device that was used to collect it.

Click on the device icon to open the corresponding measurement data page.

e.g.
GPR data

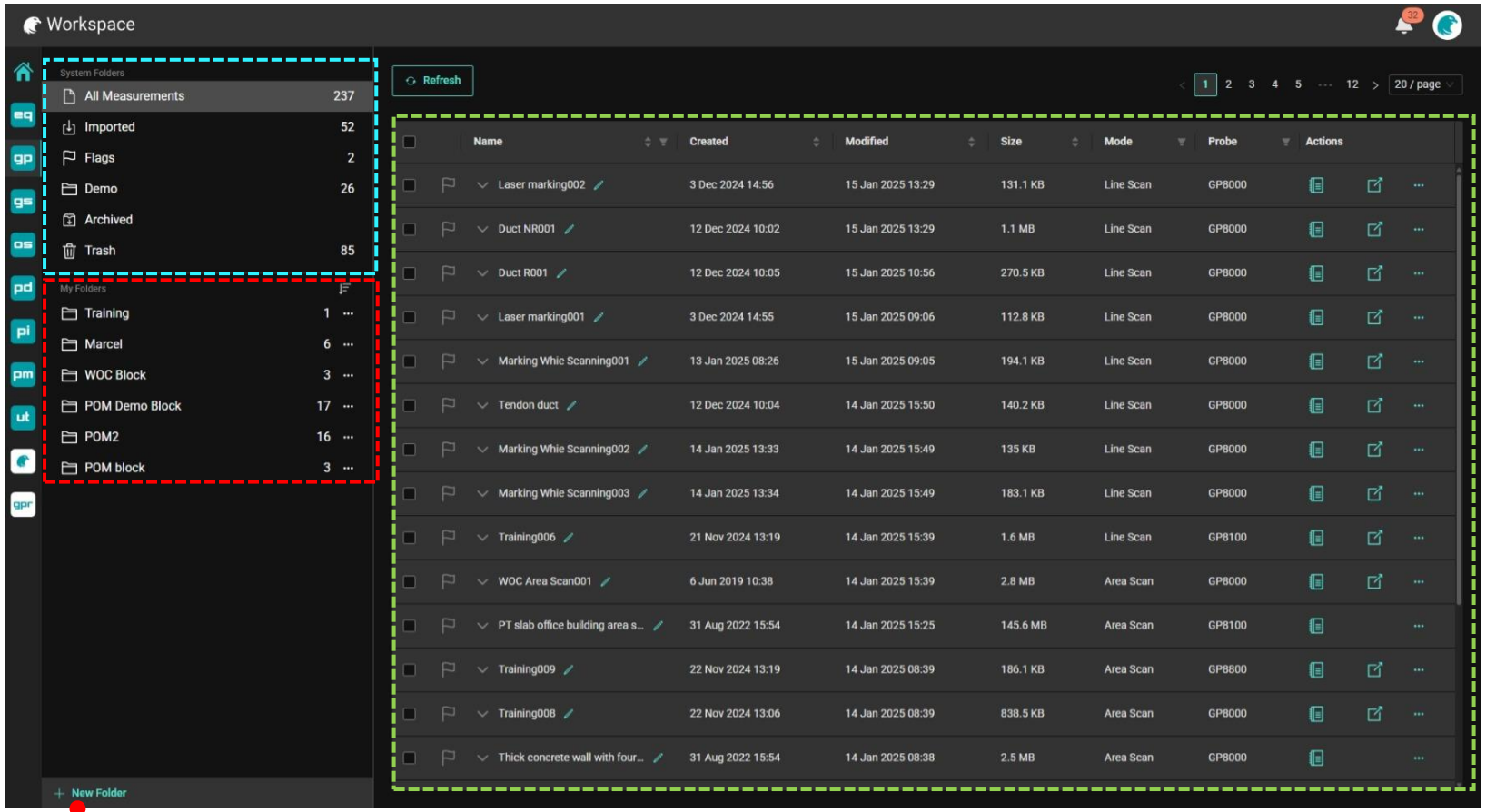


Workspace

Measurement Data

System folders

User created folders

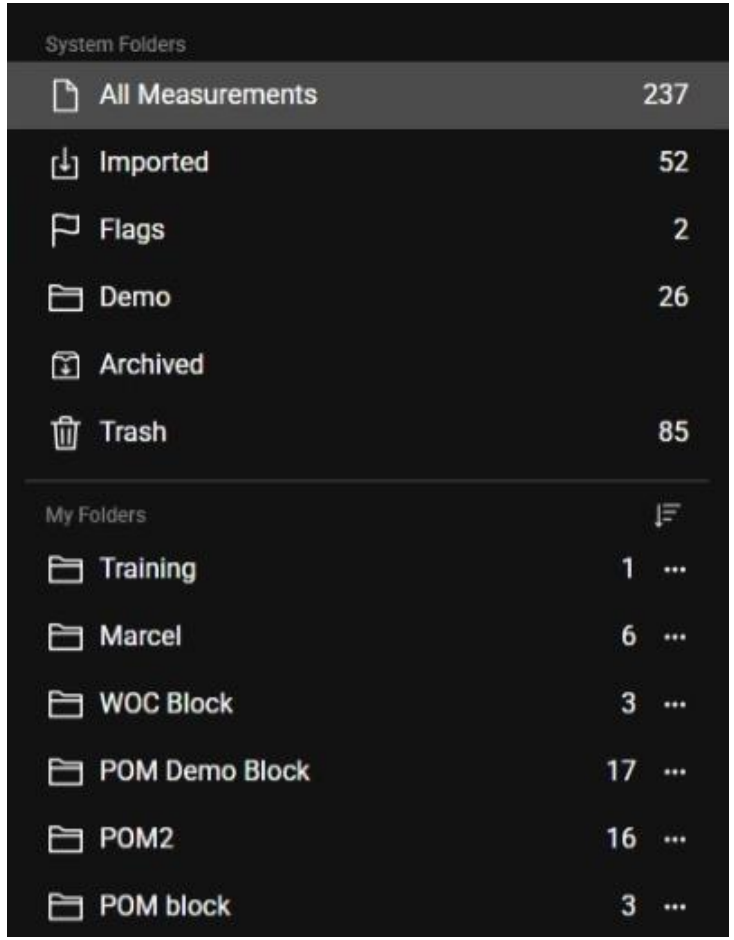


Measurement files

Create a new folder

Workspace

Folder Structure

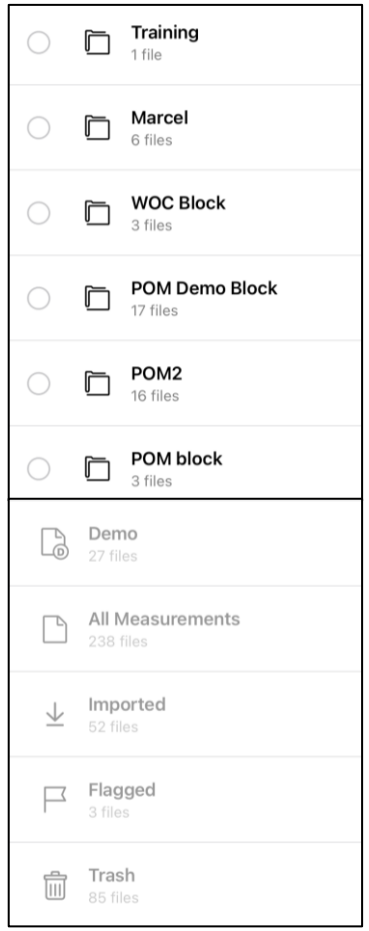


Workspace folder structure

The folder structure in Workspace reflects the folder structure in the iPad App

The exception is the folder “Archived”

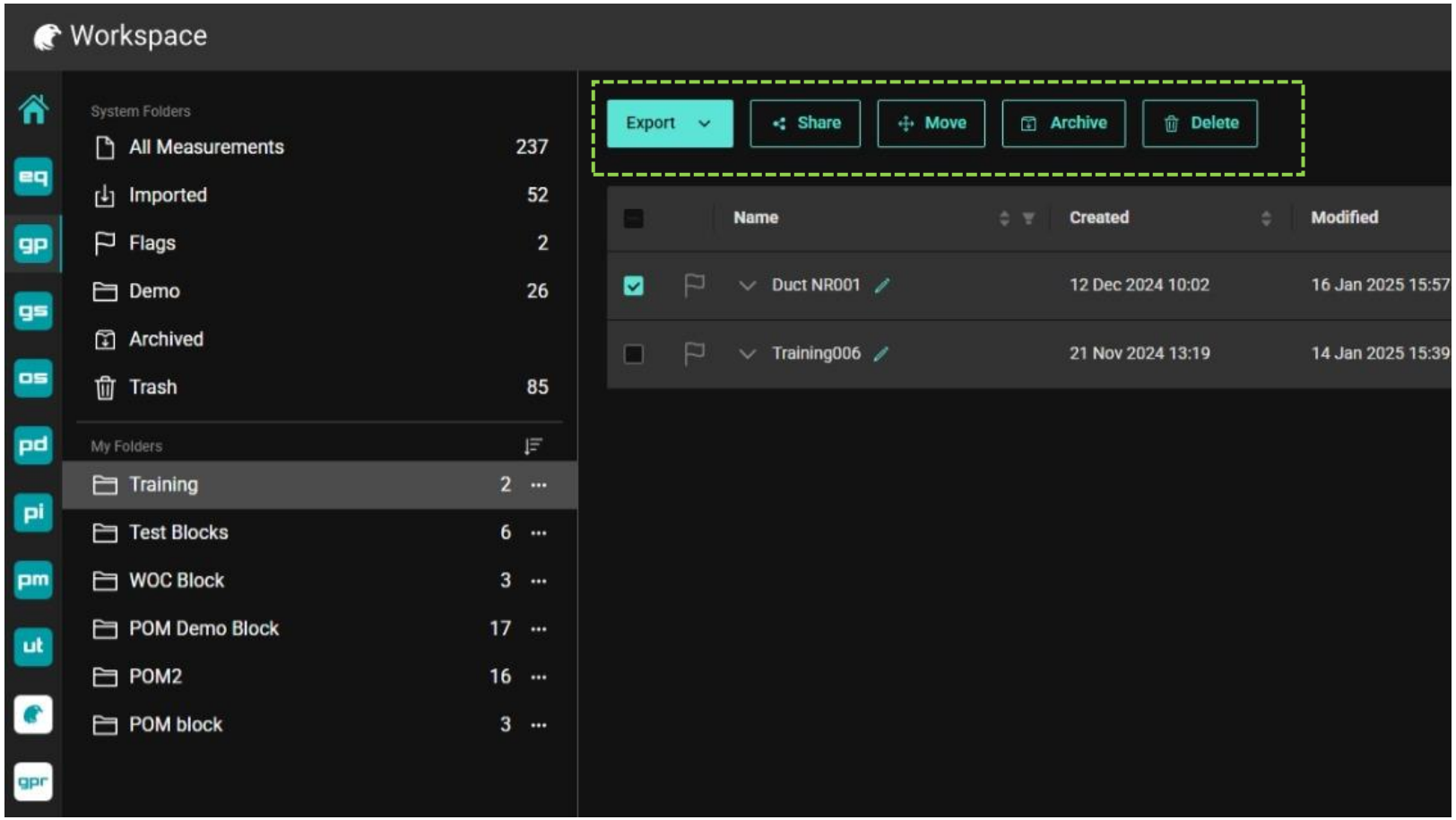
The archive function is only available in Workspace for the following probe data (GP, GS, PM, UT)



iPad App folder structure

Workspace

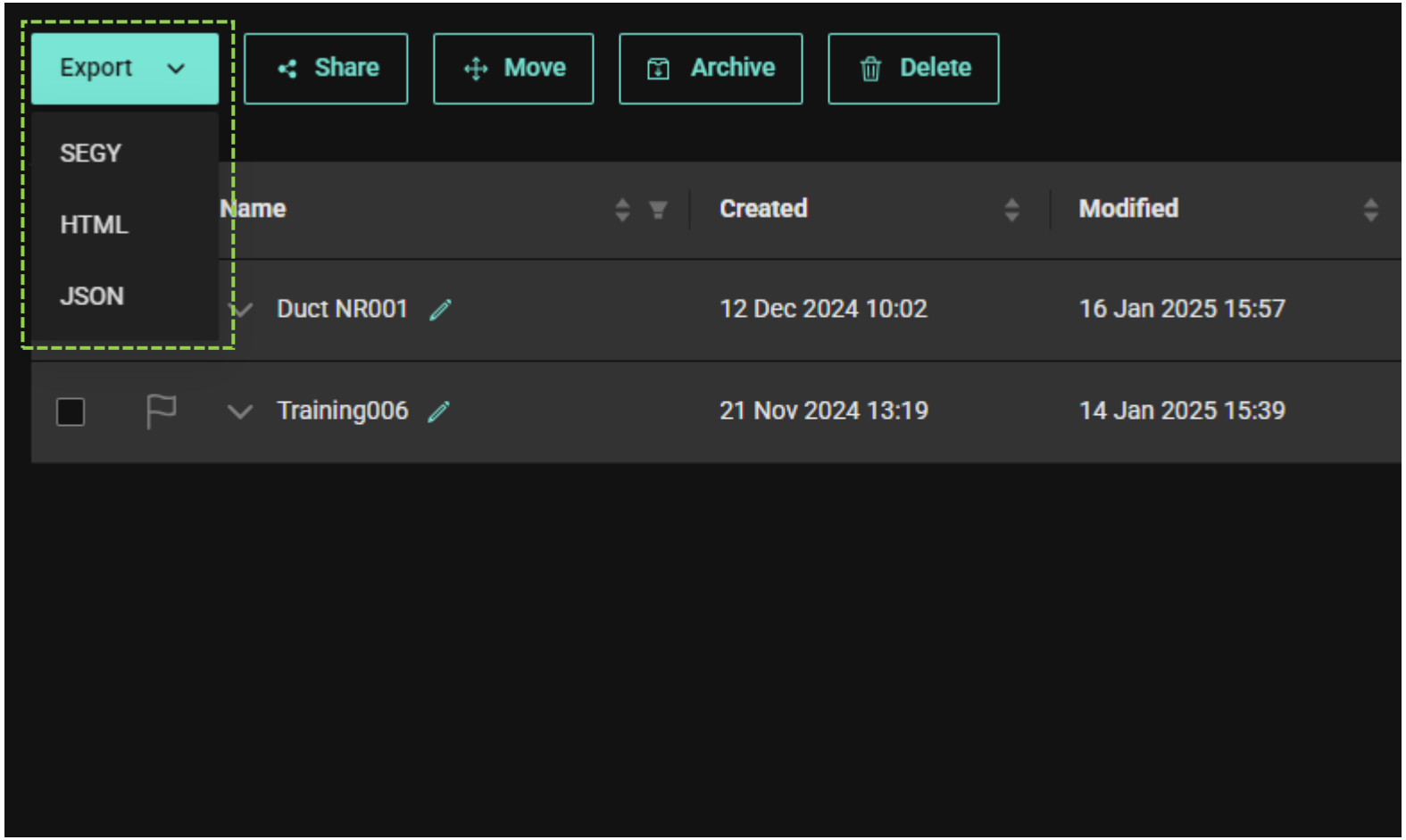
Organizing and Sharing



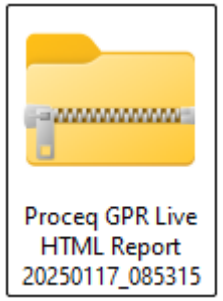
Having selected one (or multiple) files a number of actions become available for organizing and sharing your data

Workspace

Export to Colleagues

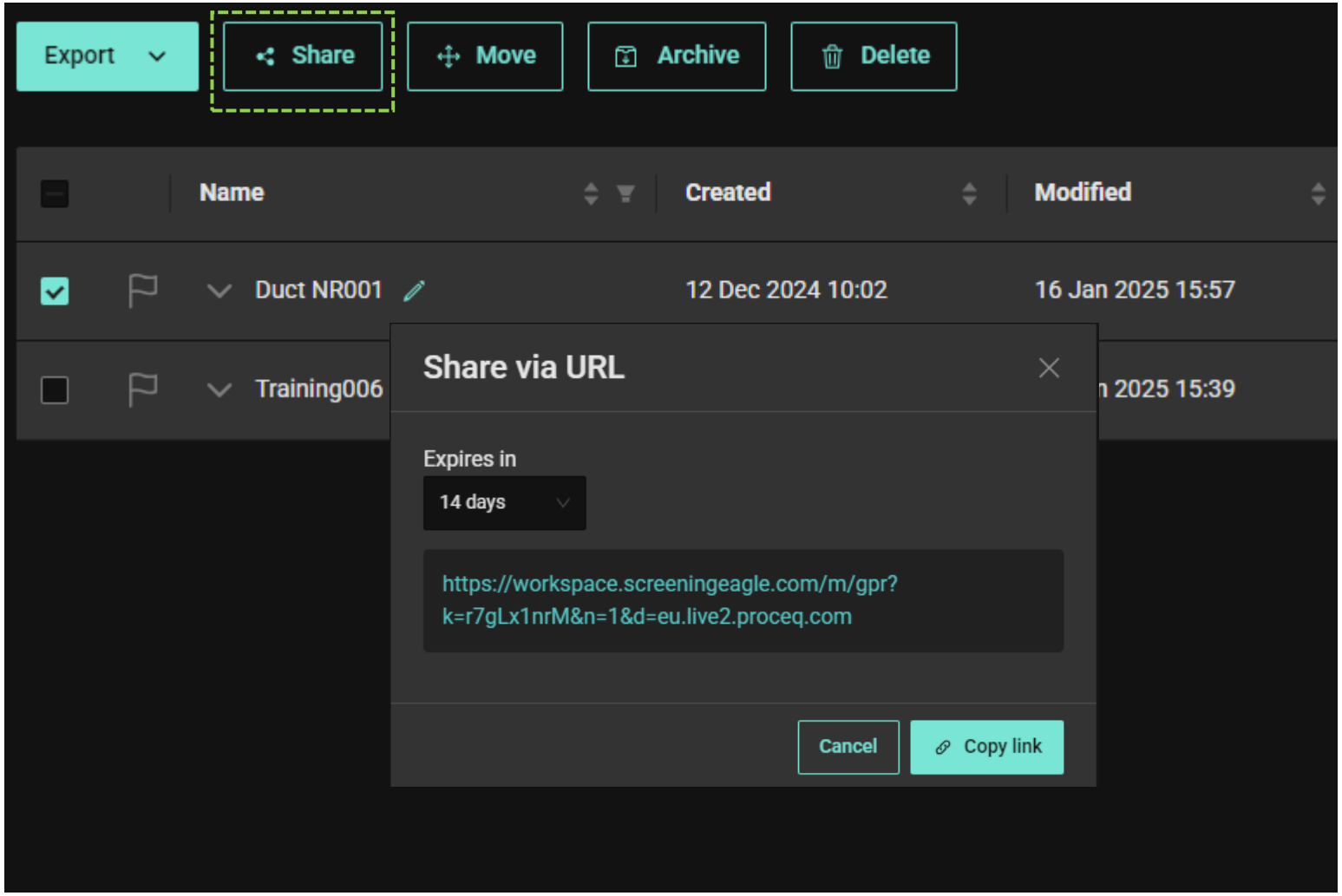


Select the format of the data export.
A zip file with the data is created that you can share with colleagues



Workspace

Share with Colleagues - URL

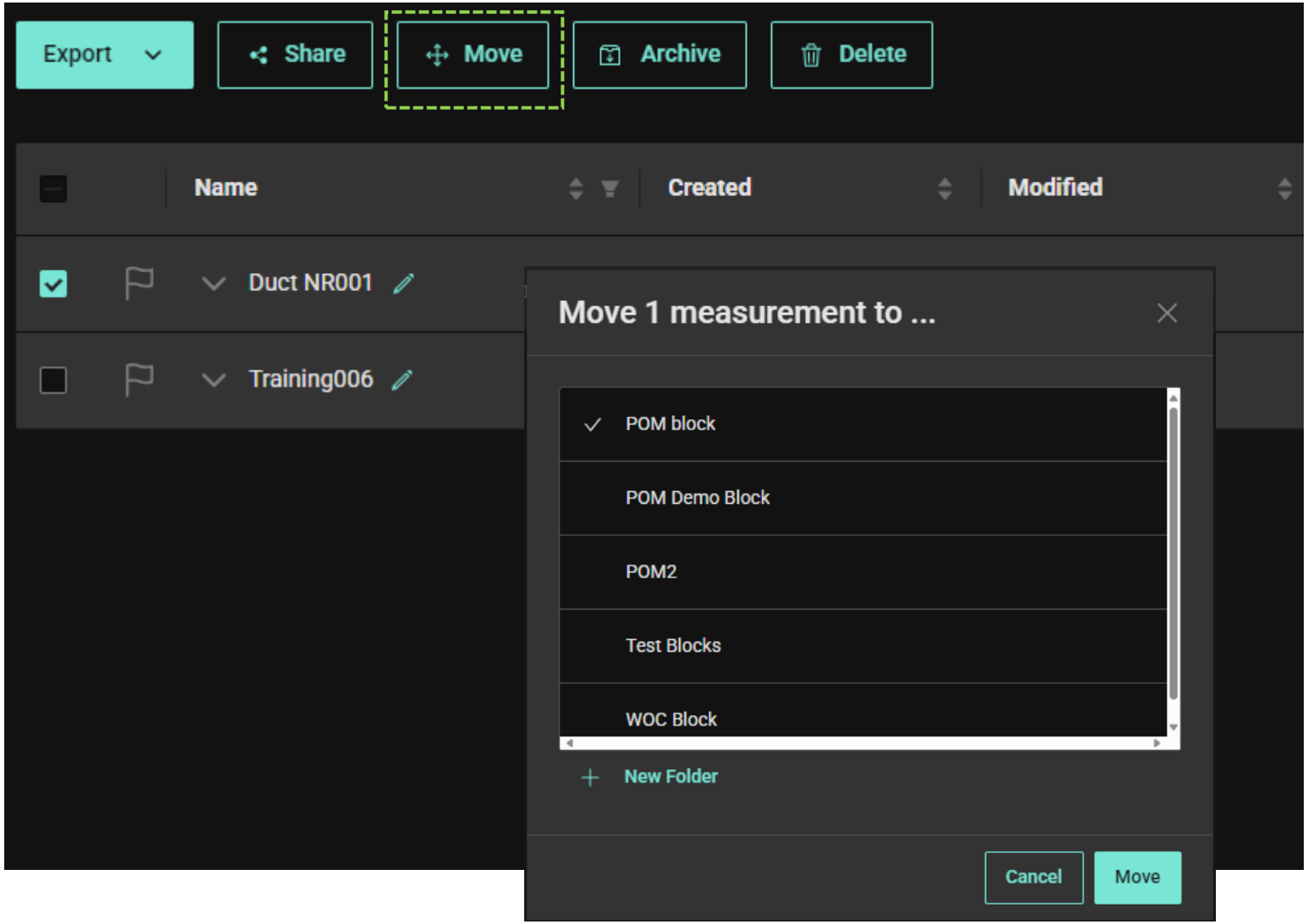


Creates a link to the send to colleagues. Sharing via URL sends a copy of the entire measurement file that can be opened by anyone who has a Screening Eagle ID and the corresponding app.

You can define how long the link remains active up to a maximum of 14 days

Workspace

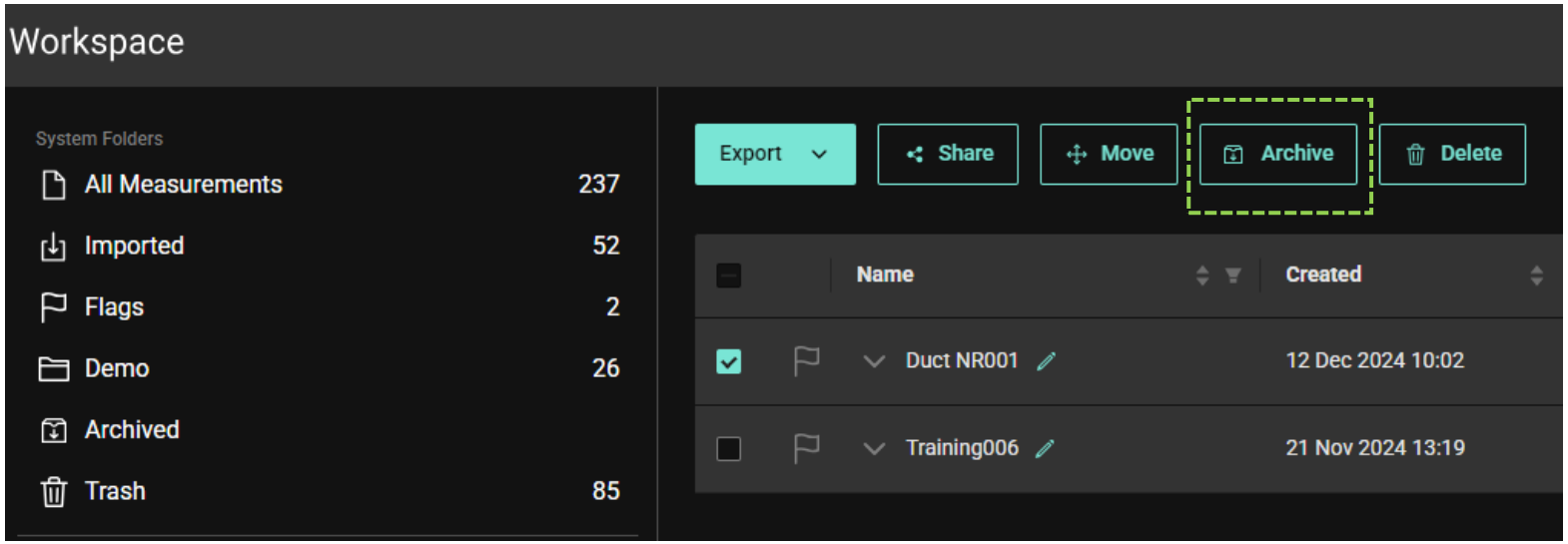
Data Organization

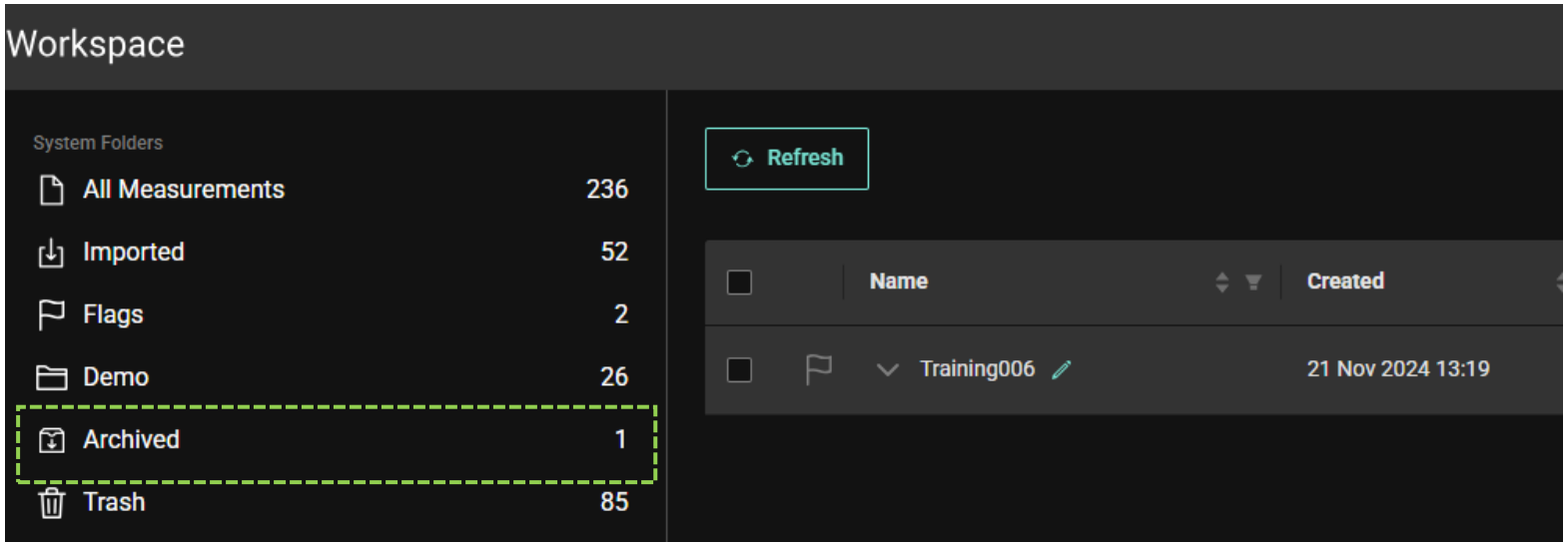


Move the selected file or files to a folder that you have already created, or to a new folder

Workspace

Archive (GP, GS, PD, PM, UT)





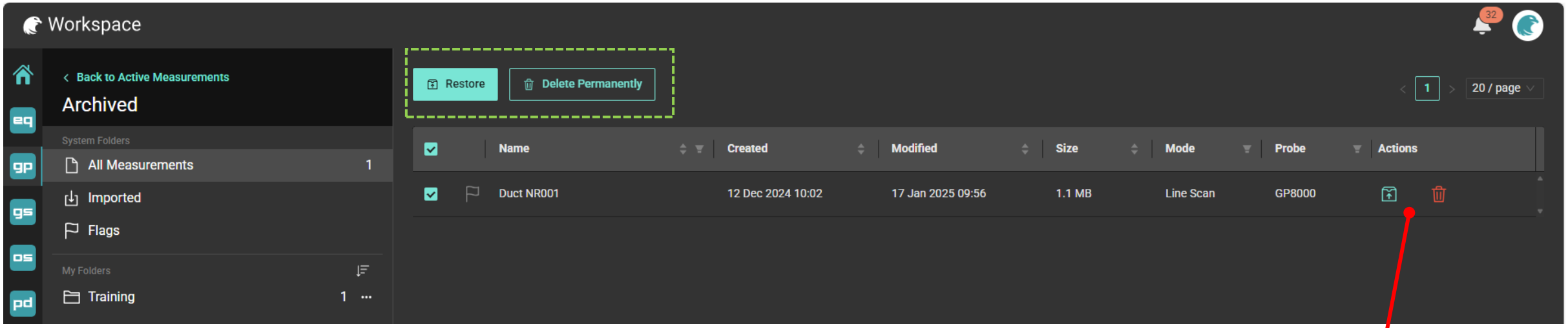
The archive function is used to store completed projects, to free up memory on the iPad.

Move the selected file or files the archive.

Archived files are removed from the iPad app.

Workspace

Restoring Archived Files

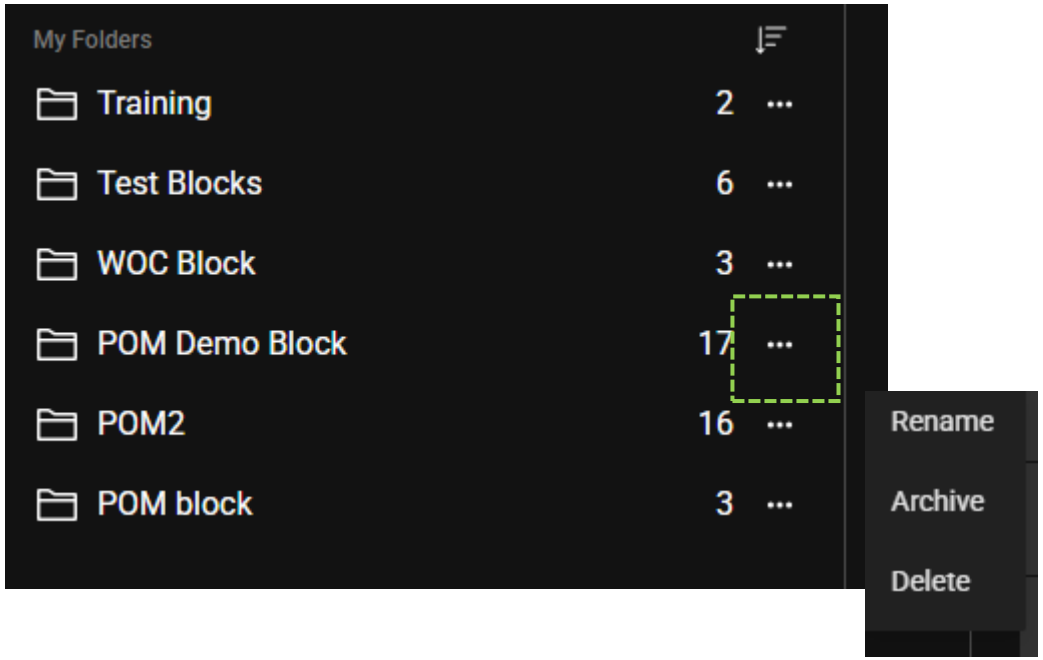


From the archive you can either choose to restore it or to delete it permanently

These actions are also available here

Workspace

Archiving Entire Folders

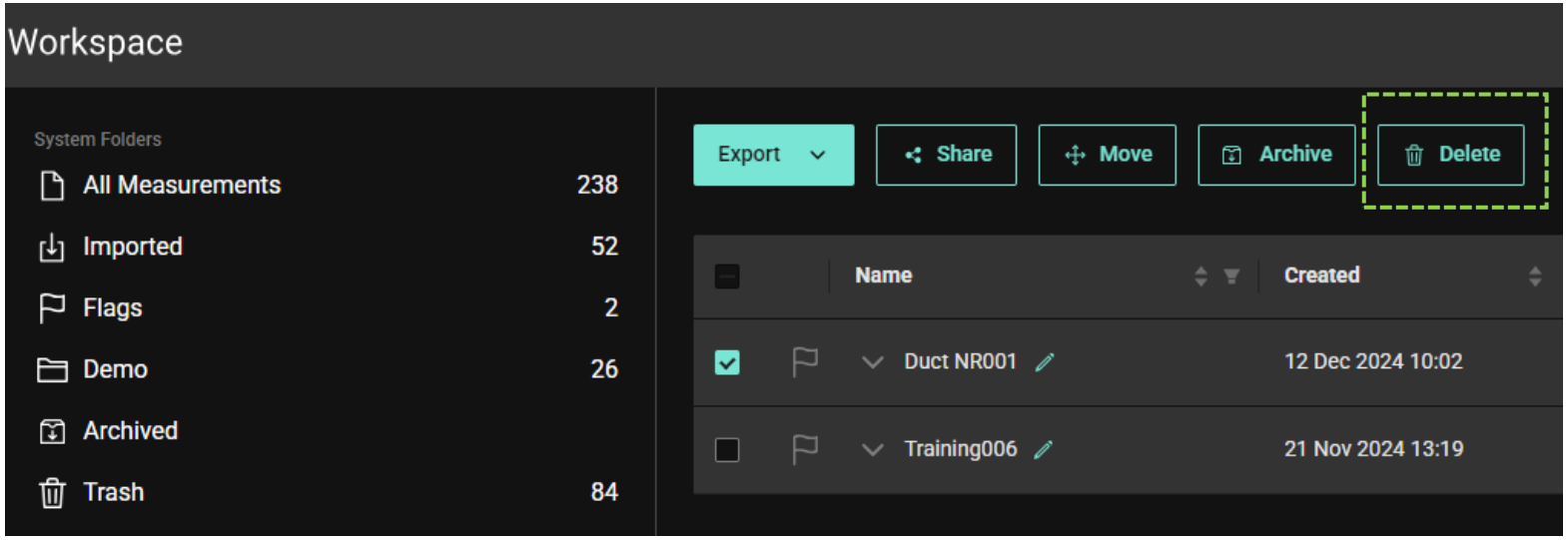


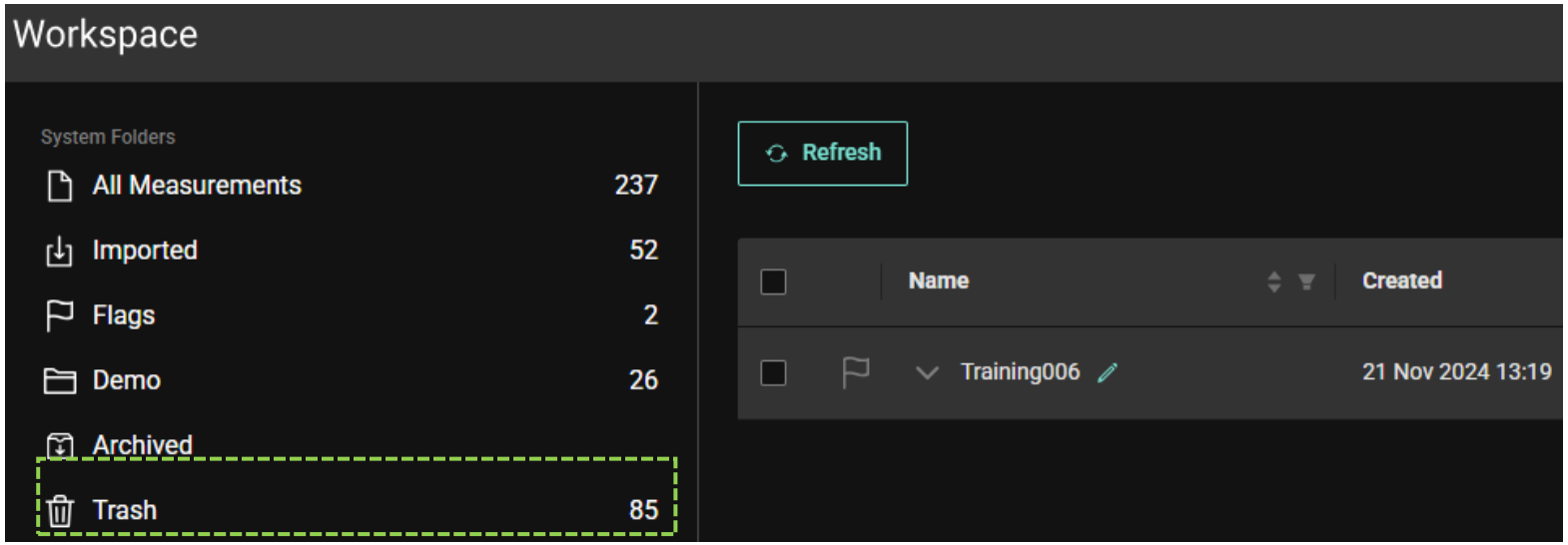
It is also possible to archive an entire folder.

Useful when you have completed a project

Workspace

Delete

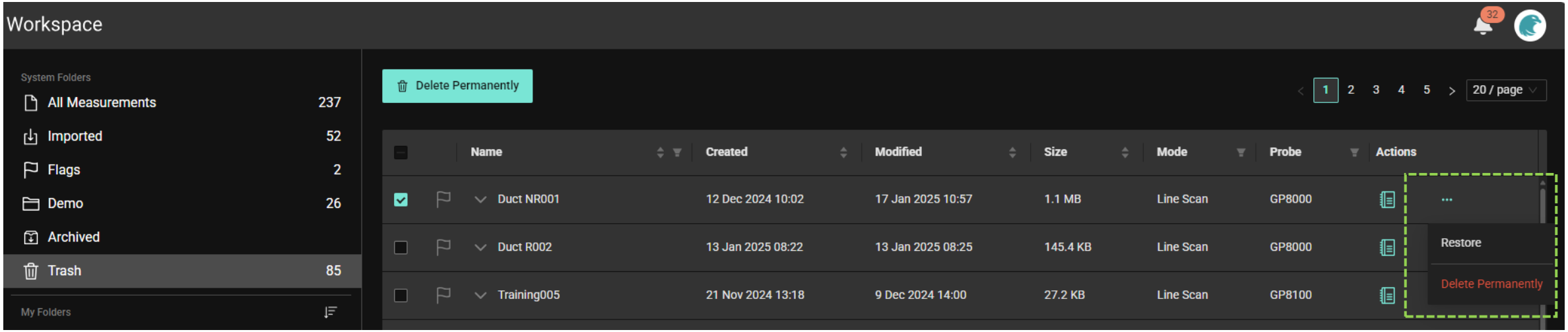




Deleted files are moved to the trash folder

Workspace

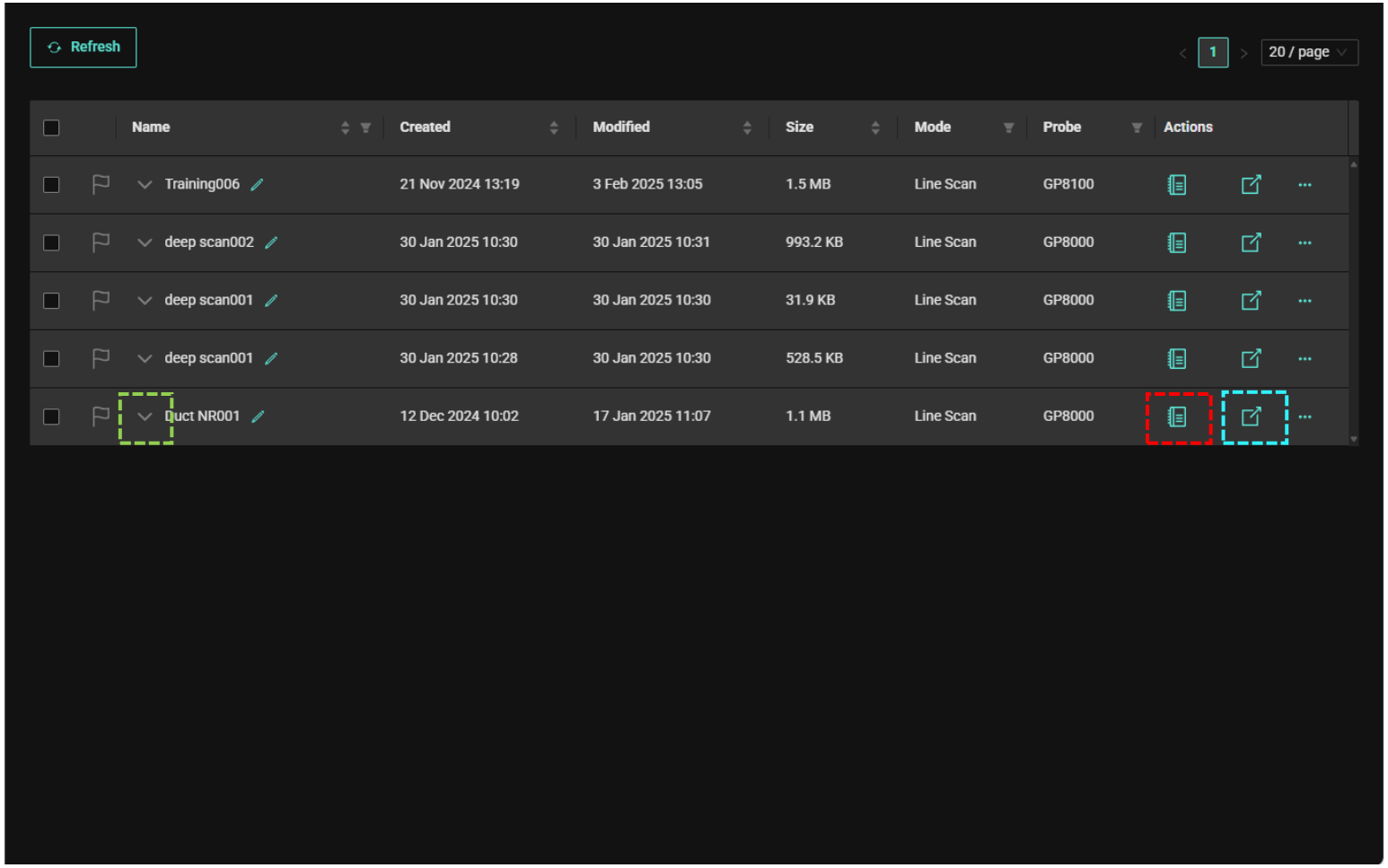
Restoring Deleted Files



Files in the trash folder can be restored or deleted permanently

Workspace

Viewing Files in Workspace



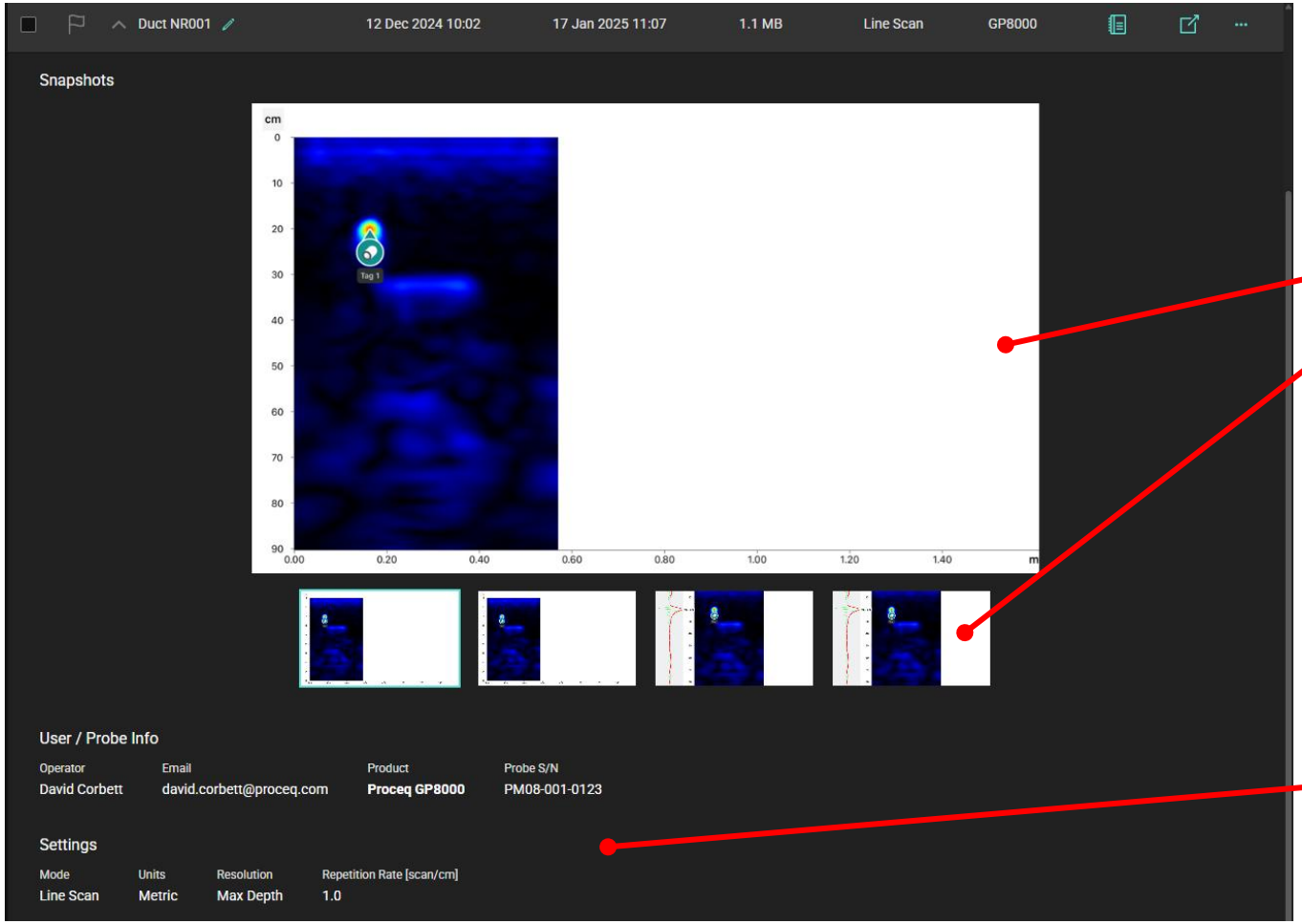
Expand the measurement to view snapshots and measurement details

View the logbook

More information is available if you view the file in a separate tab

Workspace

Viewing Files in Workspace



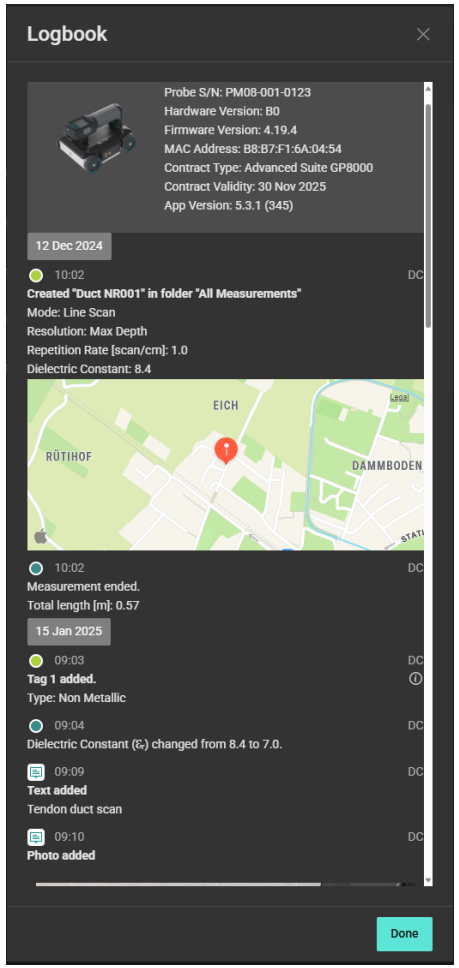
Click on any of the snapshots to view it

Hover over the main snapshot to download it

Measurement info

Workspace

Logbook View

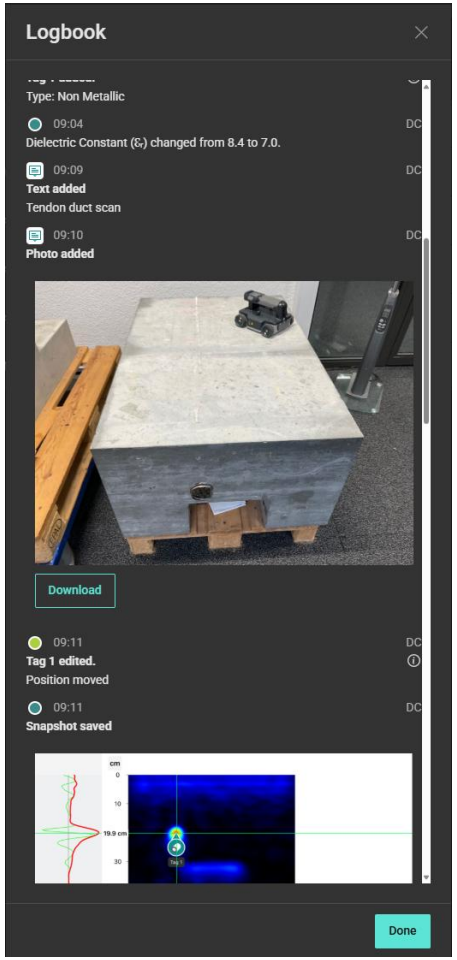


Device information

Event with time stamp

GPS location

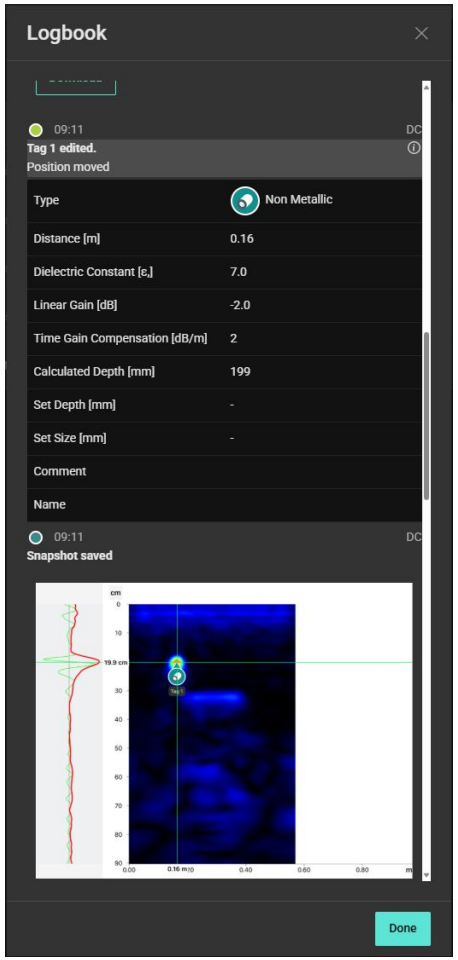
Text note



Photo

Download any photo or snapshot

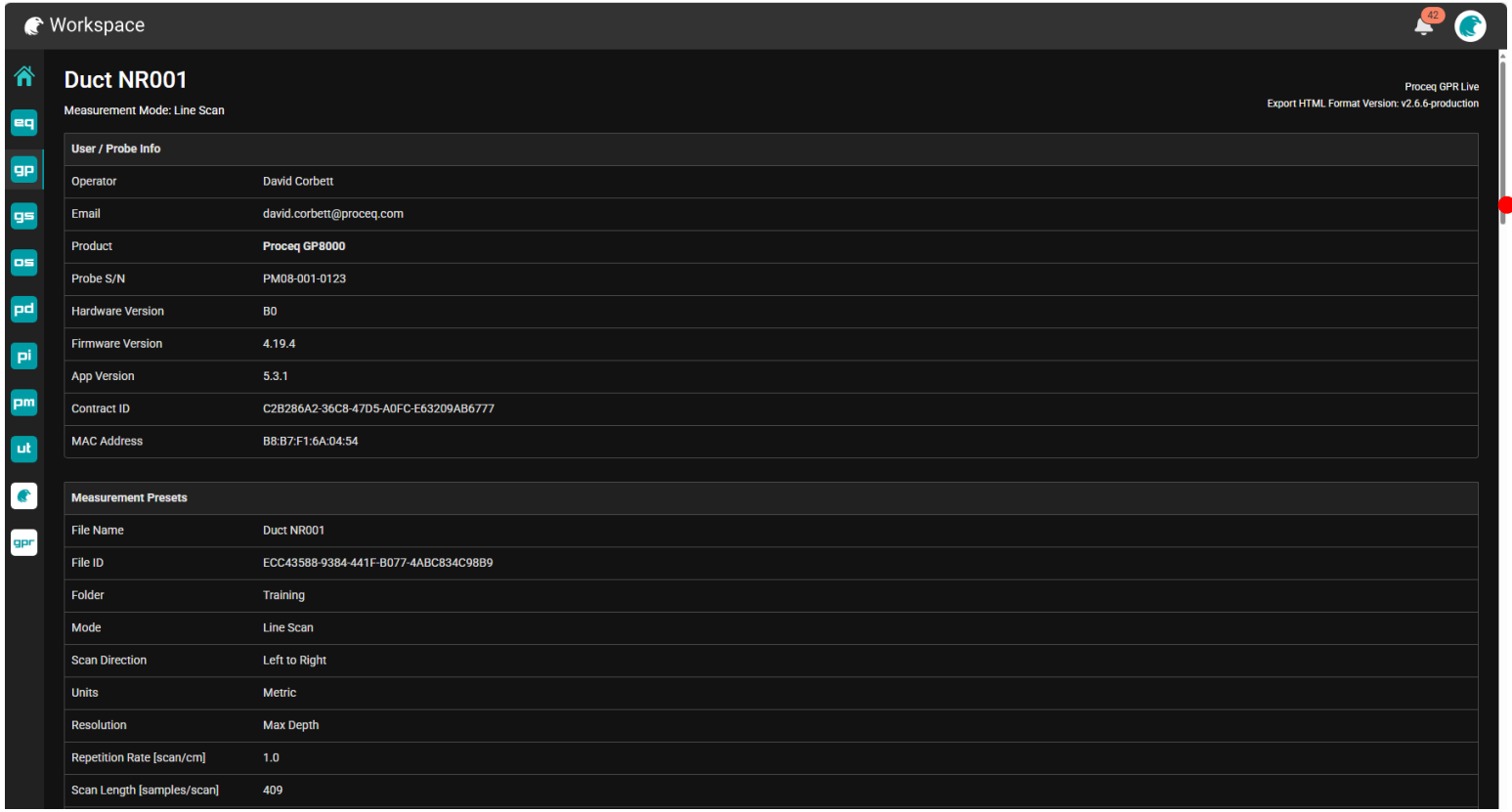
Snapshot



Tap on Tag information icon to see tag details

Workspace

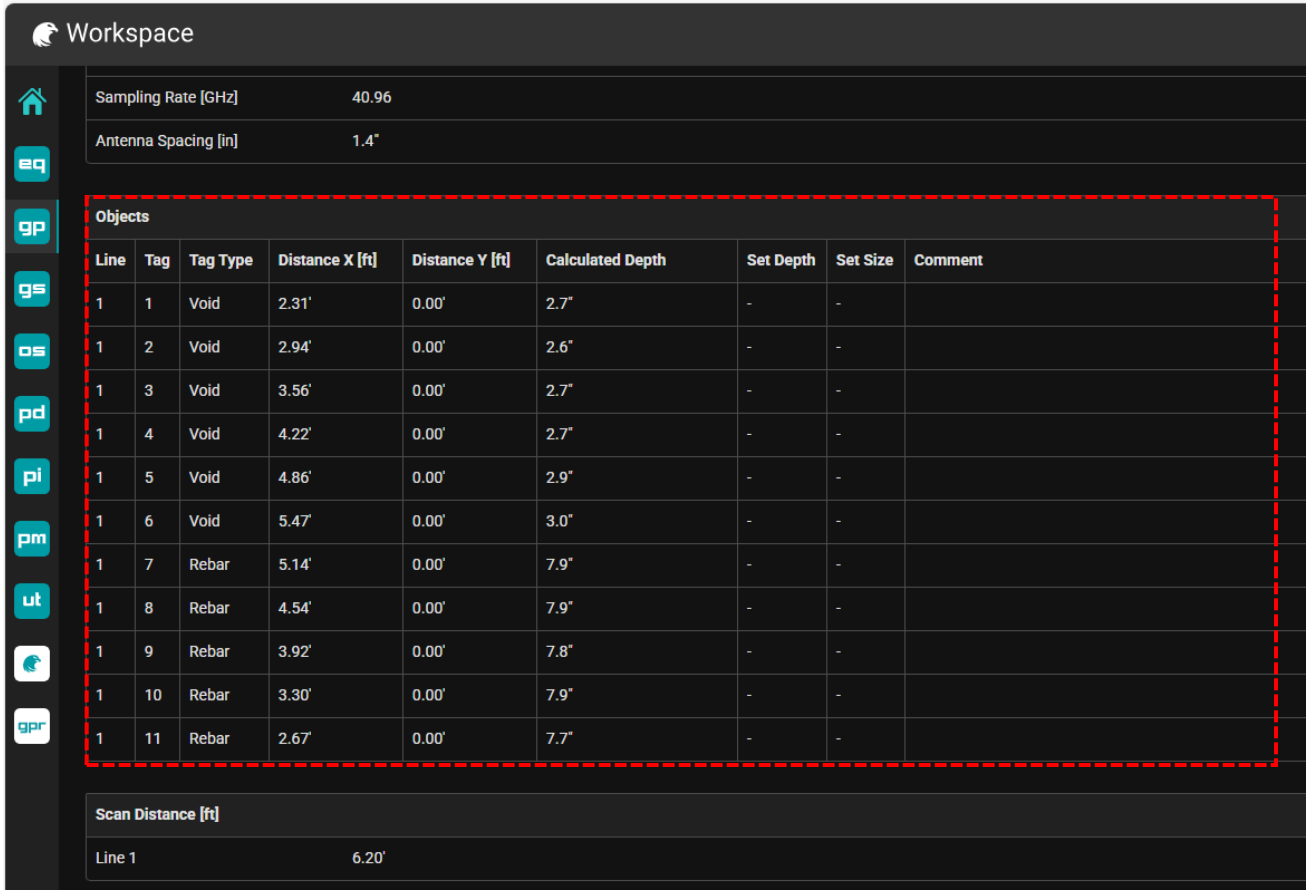
Viewing Files in a New Tab



Scroll down to see all saved information e.g. Photos, snapshots, tags, logbook contents

Workspace

Object Table



When the measurement file is viewed in a new tab, the object table becomes available. All tagged items with distance and depth information are displayed