



Workspace

Workspace

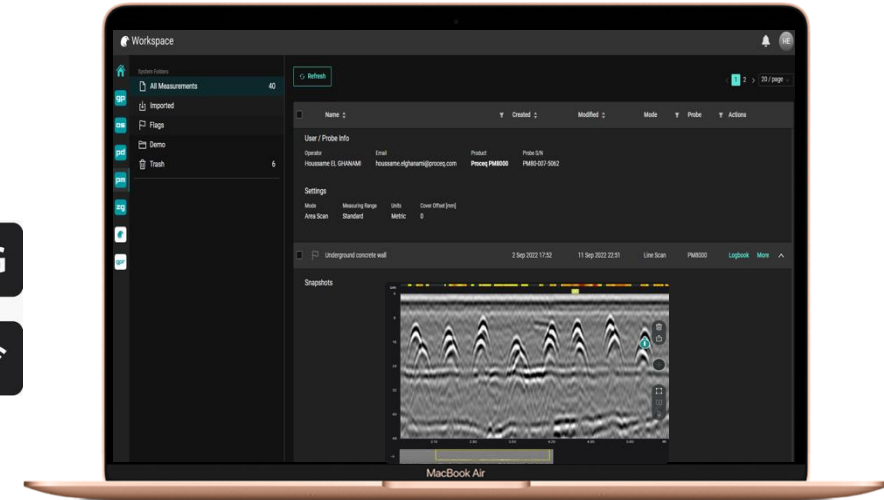
Proceq products consist of three components.



GP8000/GP8100/GP8800 Sensor



Proceq GPR App



Screening Eagle Workspace

<https://workspace.screeningeagle.com/>

Collect Data

Vizualization

Store and Share



Workspace

Workspace is at the centre of the Screening Eagle Ecosystem

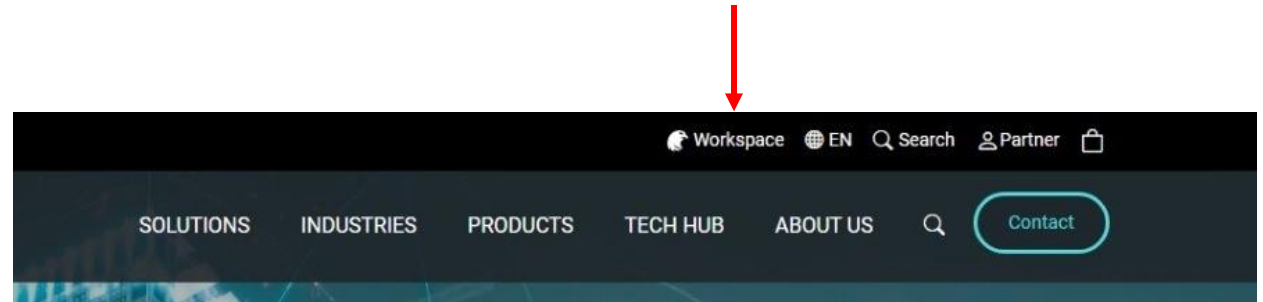




Workspace

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

Access Inspect

Access
Insights

Latest news
articles from
Screening
Eagle

The screenshot shows the Workspace Home dashboard. At the top left is the 'Workspace' logo. Below it is a sidebar with icons for various products: 'eq', 'gp', 'ga', 'os', 'pd', 'pl', 'pm', and 'ut'. The main content area is divided into three sections. The top section, 'Recent Files', is enclosed in a purple dashed box and contains a table of files. The bottom section, 'Probes', is enclosed in a red dashed box and shows a list of probes. The right sidebar, enclosed in a green dashed box, displays 'Latest news articles from Screening Eagle' with two article previews. At the top right of the dashboard, there are icons for 'Notifications' and 'Personal Profile'.

Name	Created	Modified	Export
Laser marking002	3 Dec 2024 14:56	15 Jan 2025 13:29	Export
Duct NR001	12 Dec 2024 10:02	15 Jan 2025 13:29	Export
Duct R001	12 Dec 2024 10:05	15 Jan 2025 10:56	Export
Laser marking001	3 Dec 2024 14:55	15 Jan 2025 09:06	Export
Marking While Scanning001	13 Jan 2025 08:26	15 Jan 2025 09:05	Export
Tendon duct	12 Dec 2024 10:04	14 Jan 2025 15:50	Export

Probes
Your data is collected by 84 probes

Probe	ID
UC1	ET50-004 0227
GP8100	GP81-001-0011
GP8100	GP81-001-0032
GP8800	GP88-001-0003
GP8800	GP88-001-0006
GP8800	GP88-001-0014

Latest news articles from Screening Eagle

- Screening Eagle's GS8000 Finds Possible Underground Tunnels at UNESCO World Heritage Site, Sacsayhuamán
- Tectus Japan enters into a strategic partnership with major robotics company

List of all probes registered
to your user profile

Recent files



Workspace

Personal Profile

Edit your Personal Profile information

Workspace

Personal Profile

Personal Profile

First name: David

Last name: Corbett

Email: david.corbett@proceq.com

Company name: Proceq

Country: Switzerland

Phone number:

Postcode:

Address:

Edit

Delete Account

Permanently delete your account and associated data from all Screening Eagle services.

[Request to Delete Account](#)

Change your password

See information about probes and subscriptions



Workspace

Notifications

See information about available product updates

The screenshot displays the Workspace application interface. On the left is a sidebar with icons for home, recent files, and various probe types (gp, gs, os, pd, pi, pm, ut, qpr). The main content area is divided into two sections: 'Recent Files' and 'Probes'.

Recent Files Table:

Name	Created	Modified	Export
gp Laser marking002	3 Dec 2024 14:56	15 Jan 2025 13:29	Export
gp Duct NR001	12 Dec 2024 10:02	15 Jan 2025 13:29	Export
gp Duct R001	12 Dec 2024 10:05	15 Jan 2025 10:56	Export
gp Laser marking001	3 Dec 2024 14:55	15 Jan 2025 09:06	Export
gp Marking While Scanning001	13 Jan 2025 08:26	15 Jan 2025 09:05	Export
gp Tendon duct	12 Dec 2024 10:04	14 Jan 2025 15:50	Export

Probes Section:

Your data is collected by 84 probes

Probes shown: UCI (ET50-004-0227), GP8100 (GP81-001-0011), GP8100 (GP81-001-0032), GP8800 (GP88-001-0003), GP8800 (GP88-001-0006), GP8800 (GP88-001-0014).

Notifications Panel (Right):

18 Dec 2024 [Read All](#)

- Update to Inspect v4.7** 5:07 am
Tap below to update directly from the App Store on your mobile device.
<https://apps.apple.com/app/screening-eagle-inspect/id1520348552>
- What's New in Inspect v4.7** 5:07 am
We're back with exciting updates to help you share reports easily, save time on spot creation, and gain deeper insights into your asset data. Tap here to learn more, <https://eagleinspect.com/changelog470>

20 Nov 2024

- Pundit Array app v5.3.3 is now available** 4:19 pm
The latest release extends the maximum length of the 3D Matrix scan to 6m for the 8 channel version and 3m for the 16 channel version.

22 Oct 2024

- Inspect v4.5** 1:29 pm
We're excited to introduce the Beta version of the Company Dashboard, giving you an actionable overview of your multi-asset portfolio! You'll also enjoy enhanced 2D view capabilities for more precise spot placement, along with several improvements to keep your workflow running smoother and more efficiently. Tap here to learn more, <https://inspect.screeningeagle.com/changelog450>

18 Oct 2024

- Proformeter app v2.3 is now available** 3:11 pm



Workspace Probes

Probe Details [Close]

 **GP8100**
Probe S/N: GP81-001-0011
Hardware Version: A0
Firmware Version: 4.19.4
MAC Address: B8:B7:F1:6A:04:F2
Contract Type: Advanced Suite GP8100
Contract Validity: 31 Dec 2025

Probes
Your data is collected by 84 probes

 **UCI**
ET50-004-0227

 **GP8100**
GP81-001-0011

 **GP8100**
GP81-001-0032

 **GP8800**
GP88-001-0003

 **GP8800**
GP88-001-0006

 **GP8800**
GP88-001-0014

[All 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

The screenshot shows the 'Workspace' application interface. On the left is a sidebar with a 'System Folders' section containing 'All Measurements' (237), 'Imported' (52), 'Flags' (2), 'Demo' (26), 'Archived', and 'Trash' (85). Below this is a 'My Folders' section with 'Training' (1), 'Marcel' (6), 'WOC Block' (3), 'POM Demo Block' (17), 'POM2' (16), and 'POM block' (3). A '+ New Folder' button is at the bottom. The main area displays a table of measurements with columns: Name, Created, Modified, Size, Mode, Probe, and Actions. The table lists various scans like 'Laser marking002', 'Duct NR001', 'Duct R001', 'Laser marking001', 'Marking White Scanning001', 'Tendon duct', 'Marking White Scanning002', 'Marking White Scanning003', 'Training006', 'WOC Area Scan001', 'PT slab office building area s...', 'Training009', 'Training008', and 'Thick concrete wall with four...'. Each row includes a checkbox, a folder icon, a status icon, and a three-dot menu icon.

	Name	Created	Modified	Size	Mode	Probe	Actions
☐	✓ Laser marking002	3 Dec 2024 14:56	15 Jan 2025 13:29	131.1 KB	Line Scan	GP8000	
☐	✓ Duct NR001	12 Dec 2024 10:02	15 Jan 2025 13:29	1.1 MB	Line Scan	GP8000	
☐	✓ Duct R001	12 Dec 2024 10:05	15 Jan 2025 10:56	270.5 KB	Line Scan	GP8000	
☐	✓ Laser marking001	3 Dec 2024 14:55	15 Jan 2025 09:06	112.8 KB	Line Scan	GP8000	
☐	✓ Marking White Scanning001	13 Jan 2025 08:26	15 Jan 2025 09:05	194.1 KB	Line Scan	GP8000	
☐	✓ Tendon duct	12 Dec 2024 10:04	14 Jan 2025 15:50	140.2 KB	Line Scan	GP8000	
☐	✓ Marking White Scanning002	14 Jan 2025 13:33	14 Jan 2025 15:49	135 KB	Line Scan	GP8000	
☐	✓ Marking White Scanning003	14 Jan 2025 13:34	14 Jan 2025 15:49	183.1 KB	Line Scan	GP8000	
☐	✓ Training006	21 Nov 2024 13:19	14 Jan 2025 15:39	1.6 MB	Line Scan	GP8100	
☐	✓ WOC Area Scan001	6 Jun 2019 10:38	14 Jan 2025 15:39	2.8 MB	Area Scan	GP8000	
☐	✓ PT slab office building area s...	31 Aug 2022 15:54	14 Jan 2025 15:25	145.6 MB	Area Scan	GP8100	
☐	✓ Training009	22 Nov 2024 13:19	14 Jan 2025 08:39	186.1 KB	Area Scan	GP8800	
☐	✓ Training008	22 Nov 2024 13:06	14 Jan 2025 08:39	838.5 KB	Area Scan	GP8000	
☐	✓ Thick concrete wall with four...	31 Aug 2022 15:54	14 Jan 2025 08:38	2.5 MB	Area Scan	GP8000	



Workspace

Measurement Data

System
folders

User
created
folders

Measurement
files

Workspace

System Folders

All Measurements

237

Imported

52

Flags

2

Demo

26

Archived

Trash

85

My Folders

Training

1

...

Marcel

6

...

WOC Block

3

...

POM Demo Block

17

...

POM2

16

...

POM block

3

...

+ New Folder

Refresh

1

2

3

4

5

...

12

>

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	Name	Created	Modified	Size	Mode	Probe	Actions
☐	✓ Laser marking002	3 Dec 2024 14:56	15 Jan 2025 13:29	131.1 KB	Line Scan	GP8000	
☐	✓ Duct NR001	12 Dec 2024 10:02	15 Jan 2025 13:29	1.1 MB	Line Scan	GP8000	
☐	✓ Duct R001	12 Dec 2024 10:05	15 Jan 2025 10:56	270.5 KB	Line Scan	GP8000	
☐	✓ Laser marking001	3 Dec 2024 14:55	15 Jan 2025 09:06	112.8 KB	Line Scan	GP8000	
☐	✓ Marking While Scanning001	13 Jan 2025 08:26	15 Jan 2025 09:05	194.1 KB	Line Scan	GP8000	
☐	✓ Tendon duct	12 Dec 2024 10:04	14 Jan 2025 15:50	140.2 KB	Line Scan	GP8000	
☐	✓ Marking While Scanning002	14 Jan 2025 13:33	14 Jan 2025 15:49	135 KB	Line Scan	GP8000	
☐	✓ Marking While Scanning003	14 Jan 2025 13:34	14 Jan 2025 15:49	183.1 KB	Line Scan	GP8000	
☐	✓ Training006	21 Nov 2024 13:19	14 Jan 2025 15:39	1.6 MB	Line Scan	GP8100	
☐	✓ WOC Area Scan001	6 Jun 2019 10:38	14 Jan 2025 15:39	2.8 MB	Area Scan	GP8000	
☐	✓ PT slab office building area s...	31 Aug 2022 15:54	14 Jan 2025 15:25	145.6 MB	Area Scan	GP8100	
☐	✓ Training009	22 Nov 2024 13:19	14 Jan 2025 08:39	186.1 KB	Area Scan	GP8800	
☐	✓ Training008	22 Nov 2024 13:06	14 Jan 2025 08:39	838.5 KB	Area Scan	GP8000	
☐	✓ Thick concrete wall with four...	31 Aug 2022 15:54	14 Jan 2025 08:38	2.5 MB	Area Scan	GP8000	

Create a new
folder



Workspace

Folder Structure

System Folders		
	All Measurements	237
	Imported	52
	Flags	2
	Demo	26
	Archived	
	Trash	85
My Folders		
	Training	1 ...
	Marcel	6 ...
	WOC Block	3 ...
	POM Demo Block	17 ...
	POM2	16 ...
	POM block	3 ...

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)

		Training	1 file
		Marcel	6 files
		WOC Block	3 files
		POM Demo Block	17 files
		POM2	16 files
		POM block	3 files
		Demo	27 files
		All Measurements	238 files
		Imported	52 files
		Flagged	3 files
		Trash	85 files

iPad App folder structure



Workspace

Organizing and Sharing

Workspace

System Folders

All Measurements

237

Imported

52

Flags

2

Demo

26

Archived

Trash

85

My Folders

Training

2

...

Test Blocks

6

...

WOC Block

3

...

POM Demo Block

17

...

POM2

16

...

POM block

3

...

Export

Share

Move

Archive

Delete

	Name	Created	Modified
☒	▼ Duct NR001 ✎	12 Dec 2024 10:02	16 Jan 2025 15:57
☐	▼ Training006 ✎	21 Nov 2024 13:19	14 Jan 2025 15:39

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



Workspace

Export to Colleagues

Export ▾

Share

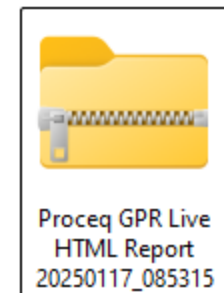
Move

Archive

Delete

Name	Created	Modified
✓ Duct NR001	12 Dec 2024 10:02	16 Jan 2025 15:57
☐ Training006	21 Nov 2024 13:19	14 Jan 2025 15:39

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





Share with Colleagues - URL

The screenshot shows the Workspace interface with a table of items. The 'Share' button in the top toolbar is highlighted with a dashed green box. A 'Share via URL' dialog box is open, showing the expiration date set to '14 days' and a generated URL. The dialog box has 'Cancel' and 'Copy link' buttons at the bottom.

	Name	Created	Modified
☒	Duct NR001	12 Dec 2024 10:02	16 Jan 2025 15:57
☐	Training006		n 2025 15:39

Share via URL

Expires in
14 days

<https://workspace.screeningeagle.com/m/gpr?k=r7gLx1nrM&n=1&d=eu.live2.proceq.com>

Cancel Copy link

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

The screenshot displays the Workspace Data Organization interface. At the top, there is a toolbar with buttons for 'Export', 'Share', 'Move', 'Archive', and 'Delete'. The 'Move' button is highlighted with a dashed green border. Below the toolbar, a table lists data items with columns for 'Name', 'Created', and 'Modified'. Two items are visible: 'Duct NR001' (checked) and 'Training006' (unchecked). A 'Move 1 measurement to ...' dialog box is open, showing a list of folders: 'POM block' (checked), 'POM Demo Block', 'POM2', 'Test Blocks', and 'WOC Block'. At the bottom of the dialog, there is a '+ New Folder' option and 'Cancel' and 'Move' buttons.

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



Workspace

Archive (GP, GS, PM, UT only)

Workspace

System Folders	
All Measurements	237
Imported	52
Flags	2
Demo	26
Archived	
Trash	85

Export ▾

Share

Move

Archive

Delete

	Name	Created
☒	Duct NR001	12 Dec 2024 10:02
☐	Training006	21 Nov 2024 13:19

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

System Folders	
All Measurements	236
Imported	52
Flags	2
Demo	26
Archived	1
Trash	85

Refresh

	Name	Created
☐	Training006	21 Nov 2024 13:19



Workspace

Restoring Archived Files

The screenshot shows the Workspace application interface. On the left is a sidebar with navigation icons and a list of folders: 'System Folders' (All Measurements, Imported, Flags) and 'My Folders' (Training). The main area is titled 'Archived' and contains a table of archived files. At the top of this area, a green dashed box highlights two buttons: 'Restore' and 'Delete Permanently'. The table has columns for Name, Created, Modified, Size, Mode, Probe, and Actions. One file is listed: 'Duct NR001'. In the Actions column for this file, there is a green 'Restore' icon and a red 'Delete' icon. A red arrow points to the green 'Restore' icon.

☒	Name	Created	Modified	Size	Mode	Probe	Actions
☒	Duct NR001	12 Dec 2024 10:02	17 Jan 2025 09:56	1.1 MB	Line Scan	GP8000	

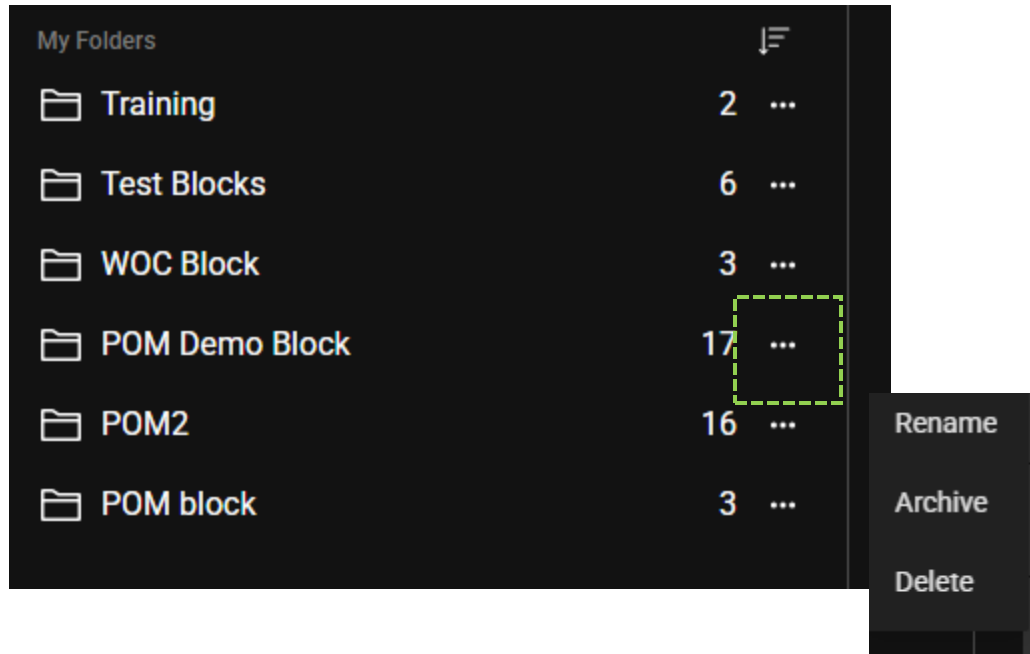
From the archive you can either choose to restore it or to delete it permanently

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

Workspace

System Folders

All Measurements	238
Imported	52
Flags	2
Demo	26
Archived	
Trash	84

Export ▾ Share Move Archive Delete

	Name	Created
☒	Duct NR001	12 Dec 2024 10:02
☐	Training006	21 Nov 2024 13:19

Workspace

System Folders

All Measurements	237
Imported	52
Flags	2
Demo	26
Archived	
Trash	85

Refresh

	Name	Created
☐	Training006	21 Nov 2024 13:19

Deleted files are moved
to the trash folder



Workspace

Restoring Deleted Files

Workspace

System Folders

- All Measurements 237
- Imported 52
- Flags 2
- Demo 26
- Archived
- Trash 85**
- My Folders

[Delete Permanently](#)

< 1 2 3 4 5 > 20 / page

	Name	Created	Modified	Size	Mode	Probe	Actions
☒	▼ Duct NR001	12 Dec 2024 10:02	17 Jan 2025 10:57	1.1 MB	Line Scan	GP8000	Restore Delete Permanently
☐	▼ Duct R002	13 Jan 2025 08:22	13 Jan 2025 08:25	145.4 KB	Line Scan	GP8000	
☐	▼ Training005	21 Nov 2024 13:18	9 Dec 2024 14:00	27.2 KB	Line Scan	GP8100	

Files in the trash folder
can be restored or
deleted permanently



Viewing Files in Workspace

Refresh

<

1

>

20 / page

	Name	Created	Modified	Size	Mode	Probe	Actions
☐	▼ Training006	21 Nov 2024 13:19	3 Feb 2025 13:05	1.5 MB	Line Scan	GP8100	
☐	▼ deep scan002	30 Jan 2025 10:30	30 Jan 2025 10:31	993.2 KB	Line Scan	GP8000	
☐	▼ deep scan001	30 Jan 2025 10:30	30 Jan 2025 10:30	31.9 KB	Line Scan	GP8000	
☐	▼ deep scan001	30 Jan 2025 10:28	30 Jan 2025 10:30	528.5 KB	Line Scan	GP8000	
☐	▼ Duct NR001	12 Dec 2024 10:02	17 Jan 2025 11:07	1.1 MB	Line Scan	GP8000	

- Expand the measurement to view snapshots and measurement details

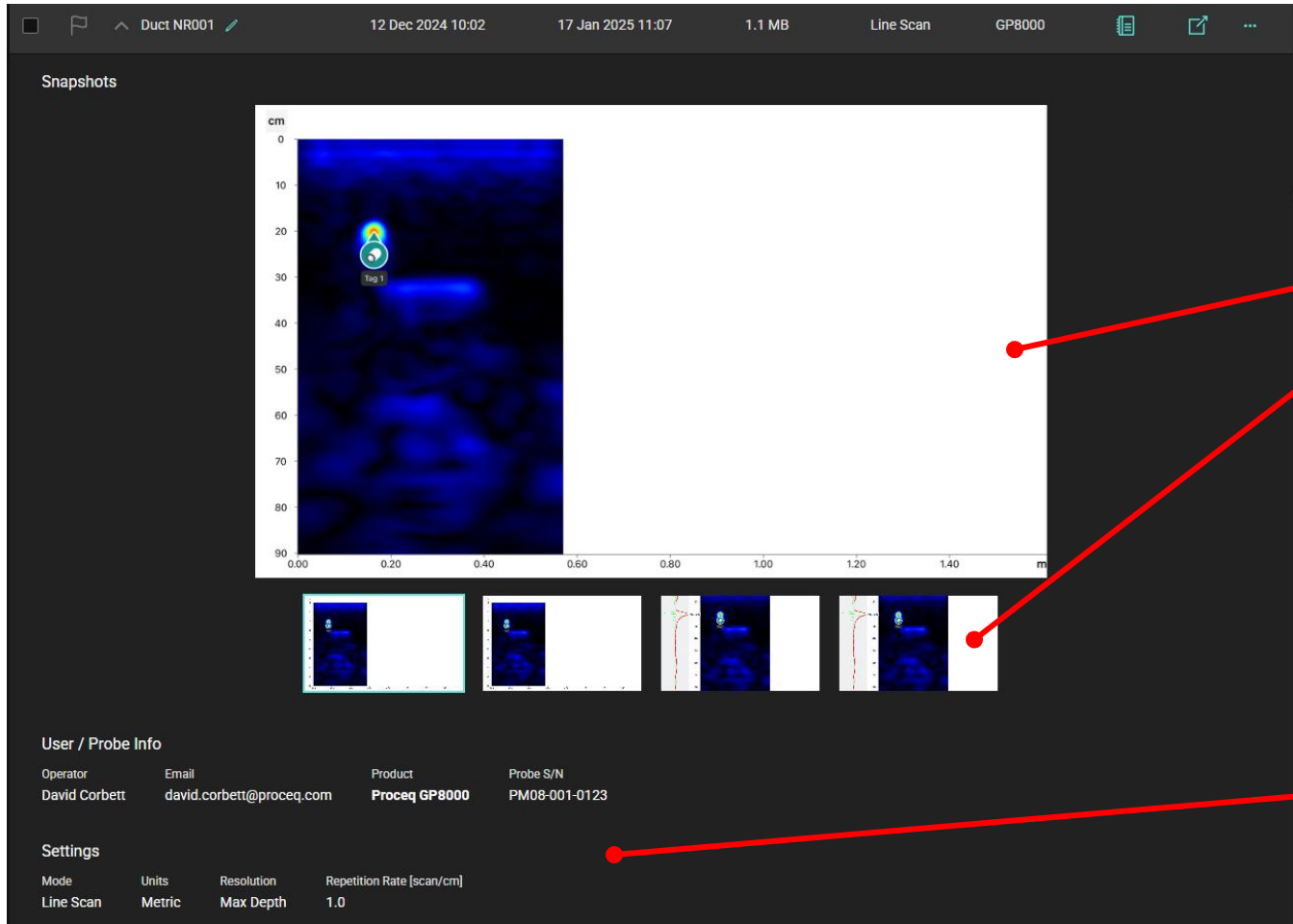
[View the logbook](#)

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

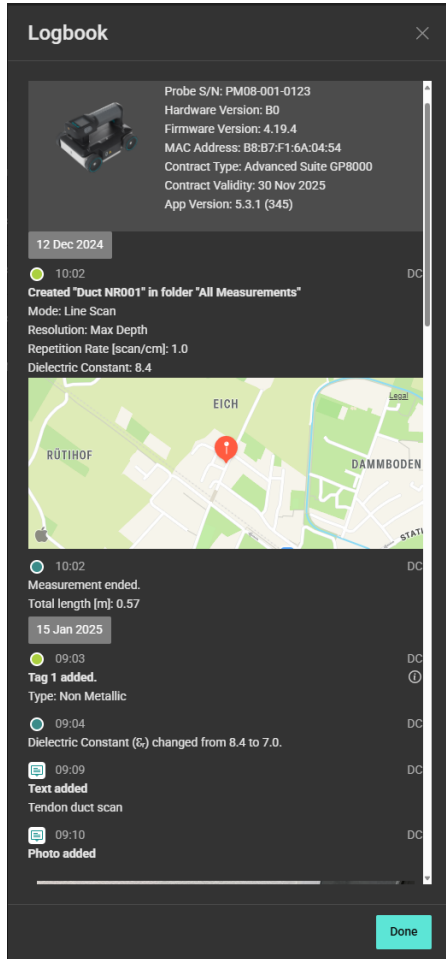
Hover over the main snapshot to download it

Measurement info



Workspace

Logbook View

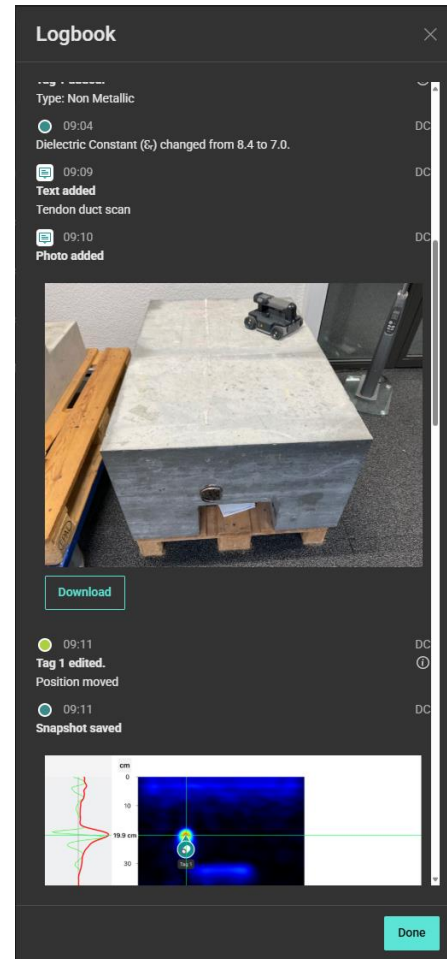


Device
information

Event with
time stamp

GPS
location

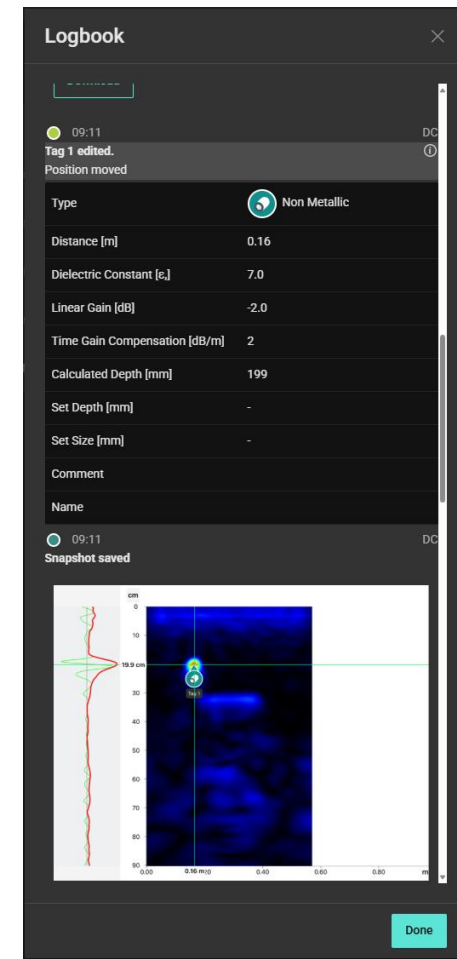
Text note



Photo

Download
any photo
or snapshot

Snapshot



Tap on Tag
information
icon to see
tag details



Workspace

Viewing Files in a New Tab

Workspace

Duct NR001

Measurement Mode: Line Scan

Proceq GPR Live
Export HTML Format Version: v2.6.6-production

User / Probe Info	
Operator	David Corbett
Email	david.corbett@proceq.com
Product	Proceq GP8000
Probe S/N	PM08-001-0123
Hardware Version	B0
Firmware Version	4.19.4
App Version	5.3.1
Contract ID	C2B286A2-36C8-47D5-A0FC-E63209AB6777
MAC Address	B8:B7:F1:6A:04:54

Measurement Presets	
File Name	Duct NR001
File ID	ECC43588-9384-441F-B077-4ABC834C98B9
Folder	Training
Mode	Line Scan
Scan Direction	Left to Right
Units	Metric
Resolution	Max Depth
Repetition Rate [scan/cm]	1.0
Scan Length [samples/scan]	409

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



Workspace

Object Table

Workspace								
Sampling Rate [GHz]40.96 Antenna Spacing [in]1.4"								
Objects								
Line	Tag	Tag Type	Distance X [ft]	Distance Y [ft]	Calculated Depth	Set Depth	Set Size	Comment
1	1	Void	2.31'	0.00'	2.7"	-	-	
1	2	Void	2.94'	0.00'	2.6"	-	-	
1	3	Void	3.56'	0.00'	2.7"	-	-	
1	4	Void	4.22'	0.00'	2.7"	-	-	
1	5	Void	4.86'	0.00'	2.9"	-	-	
1	6	Void	5.47'	0.00'	3.0"	-	-	
1	7	Rebar	5.14'	0.00'	7.9"	-	-	
1	8	Rebar	4.54'	0.00'	7.9"	-	-	
1	9	Rebar	3.92'	0.00'	7.8"	-	-	
1	10	Rebar	3.30'	0.00'	7.9"	-	-	
1	11	Rebar	2.67'	0.00'	7.7"	-	-	
Scan Distance [ft]								
Line 16.20'								

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