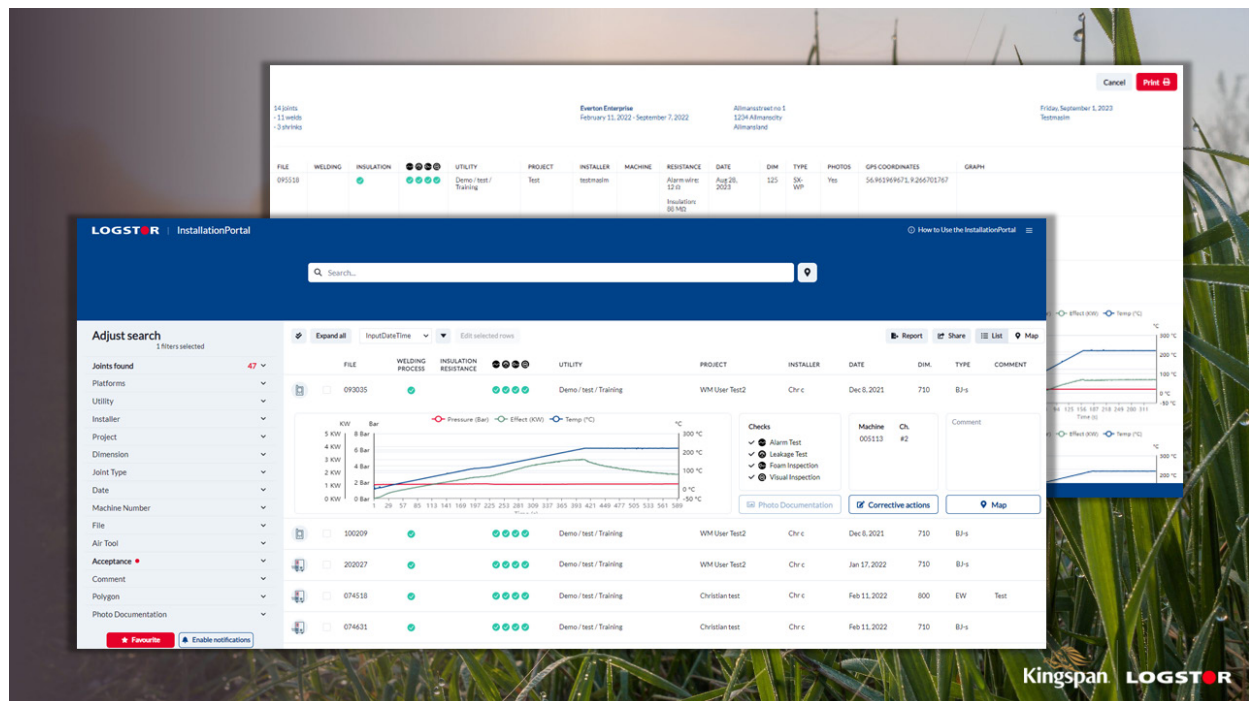


LOGSTOR User Manual for LOGSTOR InstallationPortal



User Manual

LOGSTOR InstallationPortal

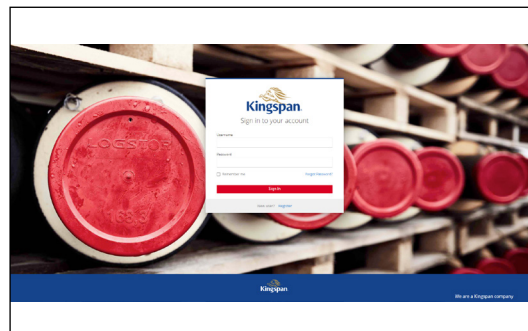
Login

1. Open your internet browser, and type: www.installation.logstor.com.

If you do not have a username and password, you need to apply for one. Please click on "Register" and fill in the 2 pages.

2. Type your username and password, and click "Sign In".

All data are protected, and any kind of access requires username and password. This means that unauthorized persons do not have access to the information.

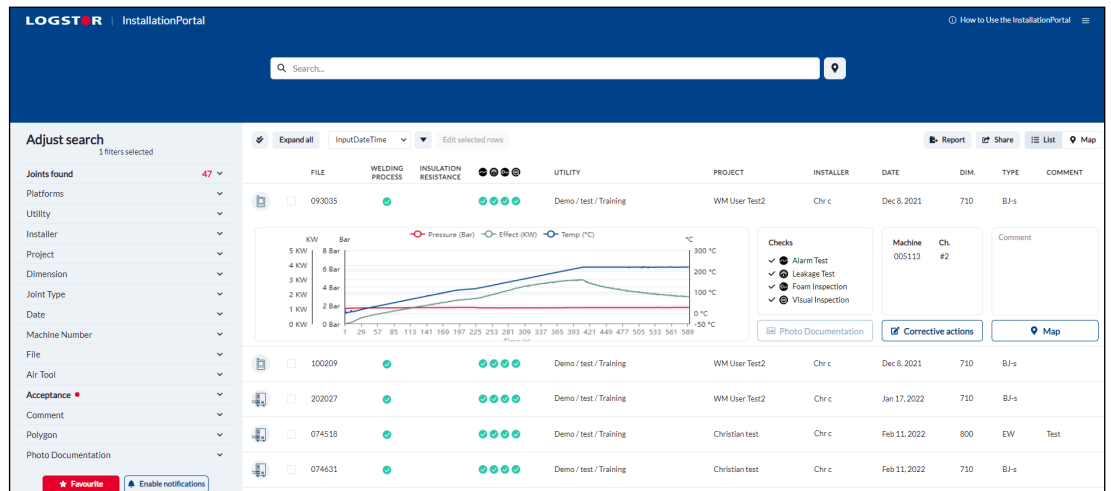


Dashboard InstallationPortal

Search Parameters	Results	New Weldings		Performance
		24 Hours	7 Days	Approved
☆ △ ·	44811	-	3	95.8%
☆ △ ·	10	-	3	80.0%
☆ △ ·	44801	-	-	95.9%
☆ △ ·	44811	-	3	95.8%
☆ △ ·	44811	-	3	95.8%

3. On the dashboard it is possible to search for projects, towns/cities, etc.
Entering * in the search box at the top will show all your available installations.

Example of a chosen search



4. After the search you will enter the InstallationPortal, where the installations from the search will appear.

By clicking on the file number for a joint installation, detailed information about the chosen installation appears.

Accessible information about the chosen weld

5. The InstallationPortal gives you the possibility of seeing the documentation for all casing joints installed with the PDA or LOGSTOR Connect app.

The process documentation for shrinkable and welded casing joints differ, therefore the information also differs in some instances.

Accessible information about welded casing joints



- a. Platform used for installation (PDA/App)
- b. File number
- c. Welding process: Approved joint (green), not approved joint (red) or corrective action on the joint (orange)
- d. Performed manual checks: Done (green) or not done (blank)
- e. Contractor/Utility name
- f. Project name
- g. Installer initials, name or number
- h. Date
- i. Casing joint dimension
- j. Casing joint type
- k. Comments (i.e. customer references or installer comments)
- l. Welding curves
- m. Manual checks explanations
- n. Available photo documentation
- o. Number and channel of WeldMaster
Note:
If the installer have connected a weld to a re-weld, the file No. will be shown here.
- p. Corrective actions
- q. Comments expanded
- r. Location in a map

Rewelds

The screenshot shows the LOGSTOR InstallationPortal interface. On the left, there is a search filter for 'File' with the value '102749'. The main area displays a table with columns: FILE, WELDING PROCESS, INSULATION RESISTANCE, UTILITY, PROJECT, INSTALLER, DATE, DIM., TYPE, and COMMENT. The first row shows file 102749 with a red dot in the WELDING PROCESS column. Below the table is a graph showing 'Effect (KW)' and 'Temp (°C)' over time. To the right of the graph, there are sections for 'Checks' (Alarm Test, Leakage Test, Foam Inspection, Visual Inspection) and 'Error Codes' (Energy too low). A 'Rewelded by' section is highlighted with a red box, showing a link to file 102749. Below this, there are buttons for 'Photo Documentation', 'Corrective actions', and 'Map'.

If a file has a connected reweld you can press the link/welding number in the section “Rewelded by” and the new welding will pop-up in a separate window.

The link between the original weld and the reweld is based on the Installers' correct input of a rewelding, where the installer must select which weld to reweld in the installation process.

The screenshot shows the LOGSTOR InstallationPortal interface. On the left, there is a search filter for 'File' with the value '102749'. The main area displays a table with columns: FILE, WELDING PROCESS, INSULATION RESISTANCE, UTILITY, PROJECT, INSTALLER, DATE, DIM., TYPE, and COMMENT. The first row shows file 102749 with a green dot in the WELDING PROCESS column. Below the table is a graph showing 'Effect (KW)' and 'Temp (°C)' over time. To the right of the graph, there are sections for 'Checks' (Alarm Test, Leakage Test, Foam Inspection, Visual Inspection) and 'Error Codes' (Energy too low). A 'Rewelding of' section is highlighted with a red box, showing a link to file 102749. Below this, there are buttons for 'Photo Documentation', 'Corrective actions', and 'Map'.

You can do the same in reverse order, if you need to go back from the reweld of the original welding by clicking on “Rewelding of”.

Accessible information about shrink casing joints

The screenshot displays the LOGSTOR InstallationPortal interface. It features a search bar at the top, a filter sidebar on the left, and a main table of installation records. The table columns include FILE, WELDING PROCESS, INSULATION RESISTANCE, UTILITY, PROJECT, INSTALLER, DATE, DIM, TYPE, and COMMENT. Below the table, there are sections for 'Preparation phase', 'Process phase', and 'Complete phase', each with a photo count. A 'Checks' section lists Alarm Test, Leakage Test, Foam Inspection, and Visual Inspection. A 'Photo Documentation' section shows a photo count of 1. A 'Corrective actions' section is also visible. A map icon is located at the bottom right of the interface.

- a. Platform used for installation
- b. File number
- c. Insulation resistance: Approved (green) or not approved (red) according to LOGSTOR acceptance criteria. If alarm test is deselected (blank).
- d. Performed manual checks:
 - If done is chosen on all checks (green).
 - If not done is chosen: Alarm test (blank)
 - Leakage test (blank)
 - Foam inspection (red)
 - Visual inspection (red)
- e. Contractor/Utility name
- f. Project name
- g. Installer initials, name or number
- h. Date
- i. Joint dimension
- j. Joint type
- k. Comments (i.e. customer references or installer comments)
- l. Amount of photos for each phase
- m. Manual checks explanations
- n. Available photo documentation
- o. Alarm wire resistance and insulation resistance measurements
- p. Comments expanded
- q. Location in a map

Search options

FILE	WELDING PROCESS	INSULATION RESISTANCE	UTILITY	PROJECT	INSTALLER	DATE	DIM.	TYPE	COMMENT
055033		●●●●●	Demo / test / Training	DE	akademia.pl	Jul 13, 2023	110 - 110	BK	sf
061138		●●●●●	Demo / test / Training	DE	akademia.pl	Jul 5, 2023	125 - 125	BK	dhd
061520		●●●●●	Demo / test / Training	DE	akademia.pl	Jul 5, 2023	125 - 125	SX-WP	
064940		●●●●●	Demo / test / Training	DE	akademia.pl	Jul 13, 2023	160 - 160	FX	
071500	●	●●	Demo / test / Training	DE	akademia.pl	Apr 11, 2022	710	BJ-s	
071949	●	●●●●●	Demo / test / Training	DE	akademia.pl	Jul 14, 2023	140 - 140	BKS	
072333	●	●●	Demo / test / Training	DE	akademia.pl	Apr 11, 2022	800	EW	Test
073743	●	●●	Demo / test / Training	DE	akademia.pl	Feb 15, 2022	800	EW	
073901	●	●●	Demo / test / Training	DE	akademia.pl	Feb 15, 2022	710	BJ-s	

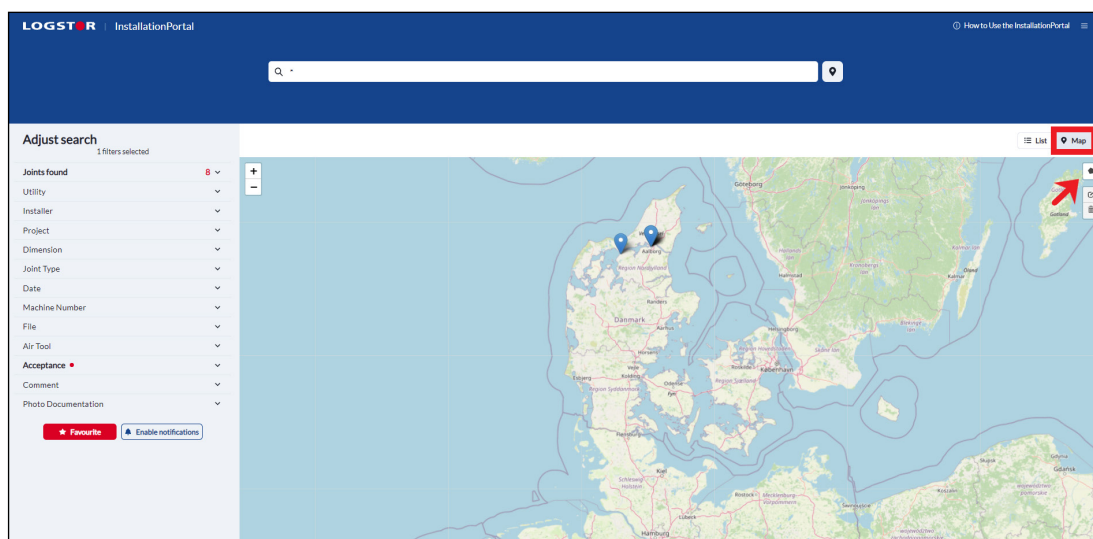
The following criteria are searchable:

Platform, Contractor/Utility, Installer, Project, Dimension, Joint type, Date, Machine number, File, Air Tool, Acceptance, Comment, Polygon, and Photo Documentation.

By pressing "Favourite" the search is automatically saved on your dashboard.

By pressing "Enable notification", you will receive a notification, if there has been changes since the day before. You will find your favourites on the dashboard, by clicking on the LOGSTOR InstallationPortal logo at the top of the page.

Extended search via Map



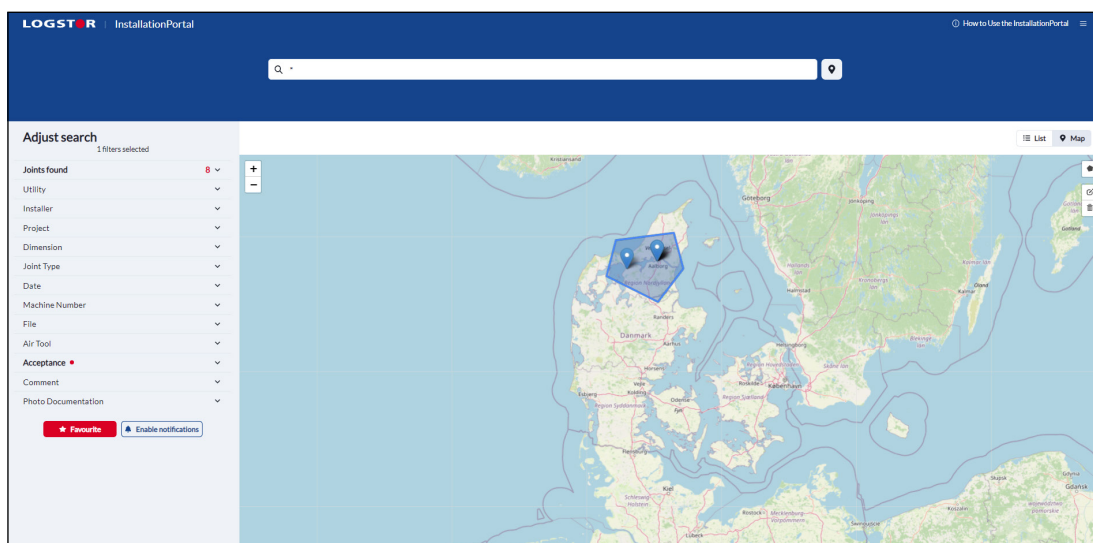
6. Press "Map" and a map with the positions of all the installations in your search will appear.

By clicking on the polygon you can outline the area, for which you want to see the installation documentation.

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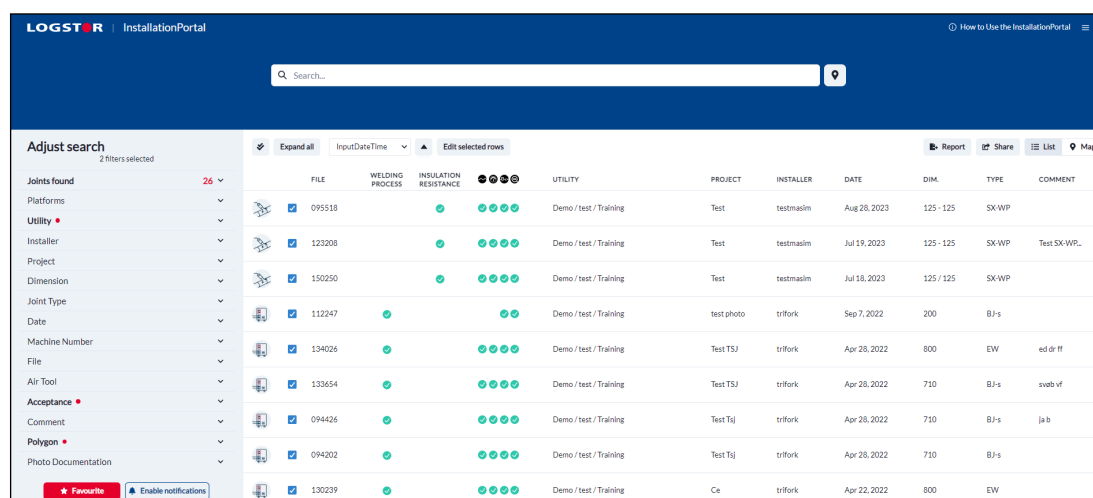
LOGSTOR InstallationPortal

Extended search via Map, continued



Tip:

Draw the necessary lines in your polygon. When the last line is connected to the starting point, your polygon is finished.



7. Now press "List" and the installations for the selected area will appear.

8. The result of the extended search appears.

Documentation report

The screenshot shows the LOGSTOR InstallationPortal interface. At the top, there is a search bar and a 'How to Use the InstallationPortal' link. Below the search bar, there is a table of installation records. The table has columns for FILE, WELDING PROCESS, INSULATION RESISTANCE, UTILITY, PROJECT, INSTALLER, DATE, DIM., TYPE, and COMMENT. The 'FILE' column contains checkboxes for each row. A red callout 'a' points to the 'Expand all' button in the top left of the table area. A red callout 'b' points to a checkbox in the 'FILE' column of the first row. A red callout 'c' points to the 'Report' button in the top right of the table area.

9. On the basis of the chosen search, a report of the installations can be generated. You can choose all installations by clicking “Select all” (a) or pick out single installations by clicking on them individually (b).

10. Now click on "Report" (c).

Reporting

The screenshot shows the LOGSTOR InstallationPortal interface for generating a PDF report. The page is titled 'Print/PDF'. On the left, there is a 'Content' section with a list of checkboxes for various report elements: Approvals, Welding Process, Insulation Resistance, Manual Checks, Utility, Project, Installer, Machine number, Resistance, Date, Dim, Type, Photos, Comments, Graphics, GPS coordinates, and Corrective actions. A red callout 'a' points to the 'Content' section. On the right, there is a 'Page & Header set-up' section with checkboxes for 'Company logo' and 'Subtitle'. Below the 'Company logo' checkbox is a 'Choose File' button and a 'No file chosen' message. Below the 'Subtitle' checkbox is an input field for 'Project information'. A red callout 'b' points to the 'Company logo' checkbox, a red callout 'c' points to the 'Subtitle' checkbox, and a red callout 'd' points to the 'Generate report' button at the bottom of the page.

Under “Content” you can define the contents of the report you want to generate (a).

It is possible to apply your own logo to the report by clicking on “Company logo” (b).

The title of the report is defined by clicking on “Subtitle” and entering it in the input field below (c).

To print the PDF report click “Generate report” (d).

Note:

By choosing Photos the report will show, if there are any added to the file number.

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Example of a report

Cancel Print

14 joints
11 welds
-3 shrinks

Everton Enterprise
February 11, 2022 - September 7, 2022

Allmansstreet no 1
1234 Allmansöky
Allmansland

Friday, September 1, 2023
Testmasim

FILE	WELDING	INSULATION	UTILITY	PROJECT	INSTALLER	MACHINE	RESISTANCE	DATE	DIM	TYPE	PHOTOS	GPS COORDINATES	GRAPH
095518		●	●●●●	Demo / test / Training	Test	testmasim	Alarm wire: 12 Ω Insulation: 85 MΩ	Aug 28, 2023	125	SX-WP	Yes	56.961969671, 9.264701767	
122020		●	●●●●	Demo / test / Training	Test	testmasim	Alarm wire: 22 Ω Insulation: 22 MΩ	Jul 19, 2023	125	SX-WP	Yes	57.721799458, 10.577927521	
150250		●	●●●●	Demo / test / Training	Test	testmasim	Alarm wire: 10 Ω Insulation: 77 MΩ	Jul 18, 2023	125	SX-WP	Yes	57.72176547, 10.57769333	
112247	●		●●	Demo / test / Training	Test	testmasim	005002	Sep 7, 2022	200	BJ-s	Yes	55.54286, 9.7001345	
133654	●		●●●●	Demo / test / Training	Test	testmasim	000000	Apr 28, 2022	710	BJ-s	No	55.542644768, 9.700280615	

LOGSTOR | InstallationPortal

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