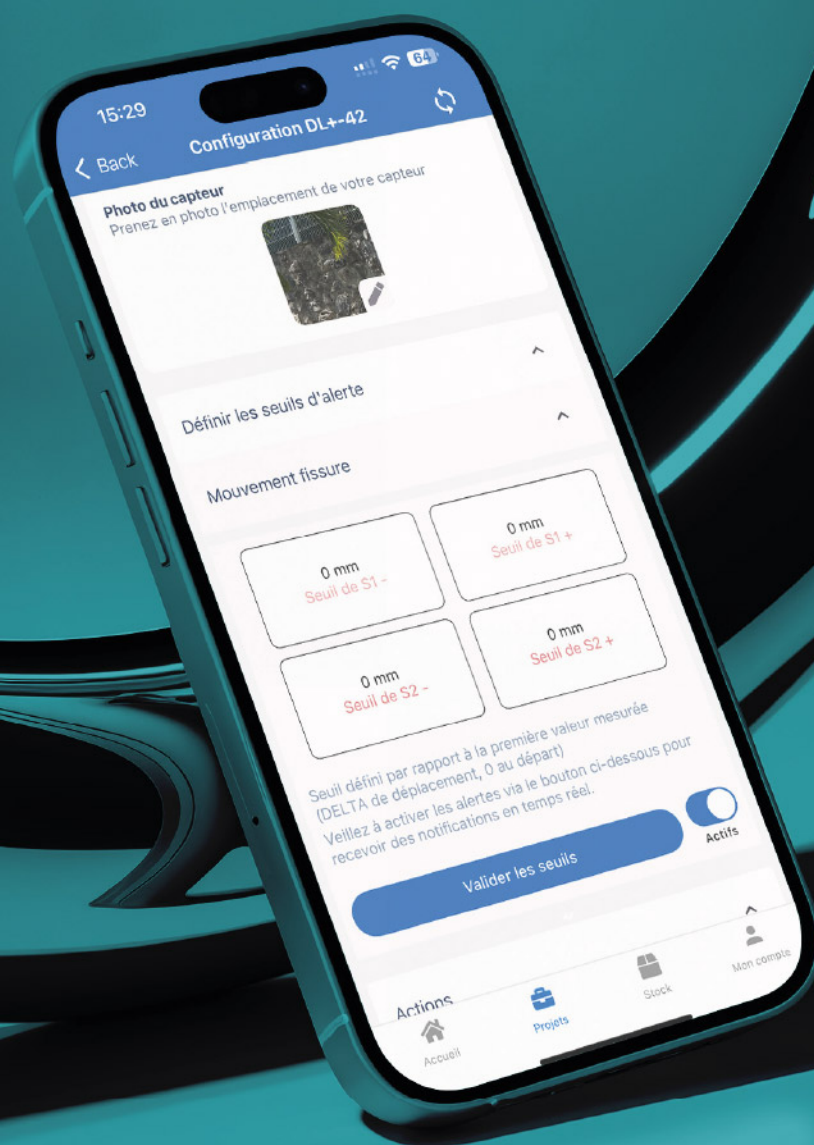




INFORMATION SHEET

Managing Thresholds

introduction

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How do I set the project thresholds?
- 03** **Sensor Thresholds**
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Displaying sensor thresholds



Definition of thresholds

When creating a project, you can add sensors and set two types of thresholds:

Project thresholds: applied to all sensors of the same type.

Sensor thresholds: specific to each sensor and take precedence over project thresholds.

Both types of thresholds can be configured together or separately.

Note: sensor thresholds will take precedence over project thresholds.

Prior requirements



An active sensor recording data.



A sensor integrated into a project
(sensors in stock do not allow alerts to be configured).



The thresholds are defined as follows:



Reminder

When creating a project, you can add sensors. If you register 20 sensors of the same type within that project, you can set a threshold at project level. This threshold will then be automatically applied to all 20 sensors. If further sensors of the same type are added later, they will also inherit this threshold.

If any of the 20 sensors requires a more precise threshold, you can access its settings to set a specific threshold. The sensor threshold will then take precedence over the project threshold.

Note : You do not need to be connected via Bluetooth to set alert thresholds.

★ keywords :

Thresholds, alerts, threshold breaches, alert management, threshold configuration, project thresholds, sensor thresholds, email configuration.

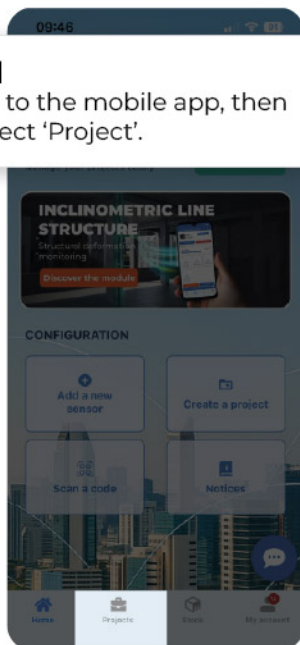
01. Beneficiaries

How do I add a beneficiary ?

Add a beneficiary for email/SMS alerts

01

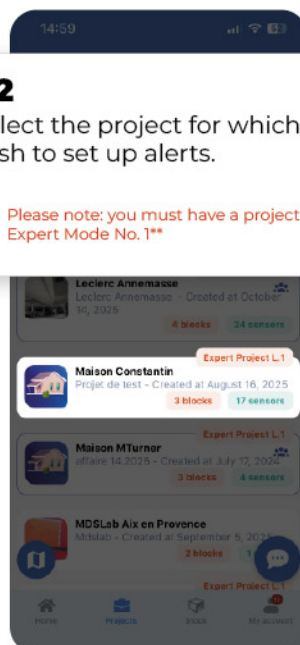
Go to the mobile app, then select 'Project'.



02

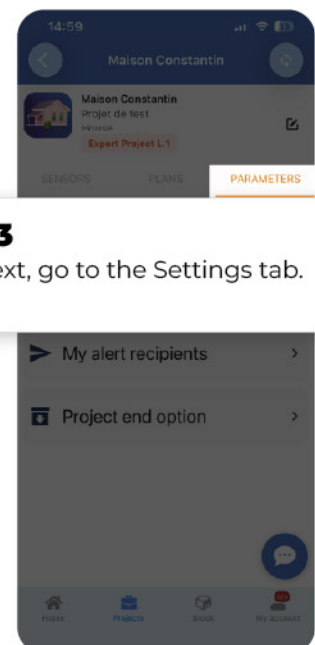
Select the project for which you wish to set up alerts.

 Please note: you must have a project in Expert Mode No. 1**



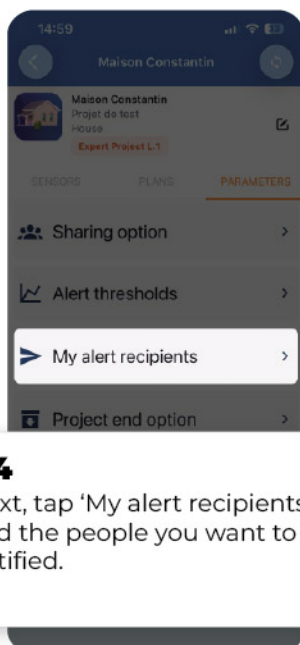
03

Next, go to the Settings tab.



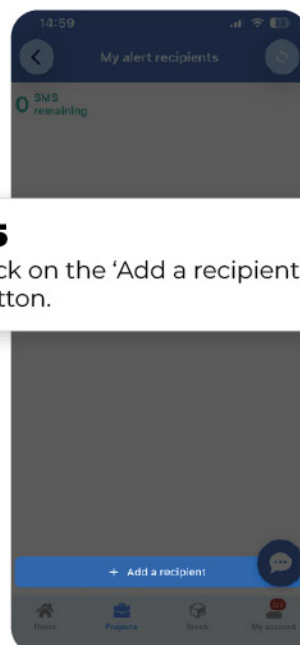
04

Next, tap 'My alert recipients' to add the people you want to be notified.



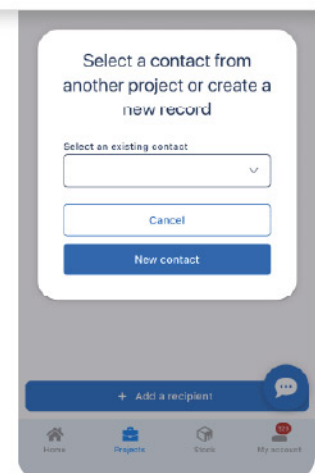
05

Click on the 'Add a recipient' button.



06

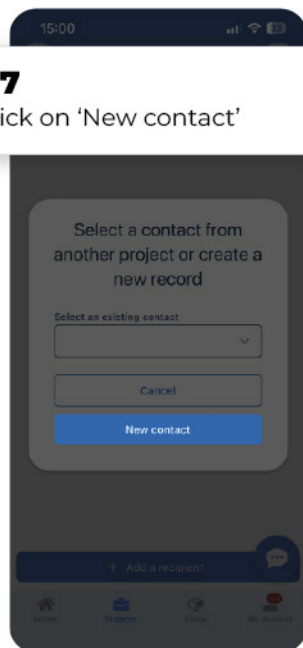
You can either select an existing recipient (with whom you have already shared the project) or create a new one.



** To find out more about the benefits of the No.1 Expert Project, [click here](#).

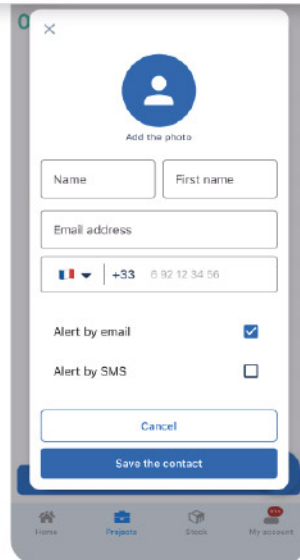
07

Click on 'New contact'



08

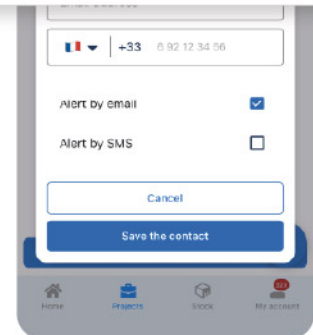
Please enter the details of the beneficiary.



09

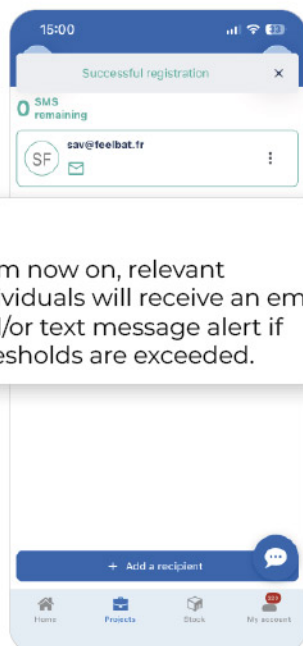
Select the desired alert mode to notify the recipient if thresholds are exceeded.

⚠ Please note: to receive text message alerts, you must have at least 5 credits or have purchased a text message pack when placing your order.*



10

From now on, relevant individuals will receive an email and/or text message alert if thresholds are exceeded.



Good to know

*The text message package applies to all your sensors. It covers all your devices: each alert = 1 text message. Please remember to keep an eye on your text message balance.

02. Project Thresholds

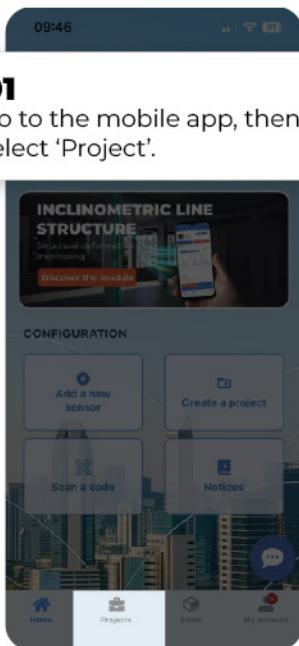
How do I set the project thresholds ?

Set the project thresholds on a project

You must have completed Step 1: Add a beneficiary

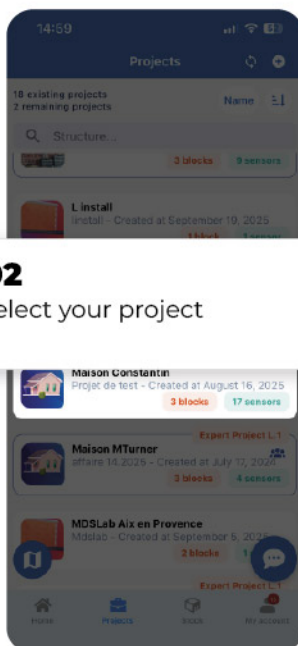
01

Go to the mobile app, then select 'Project'.



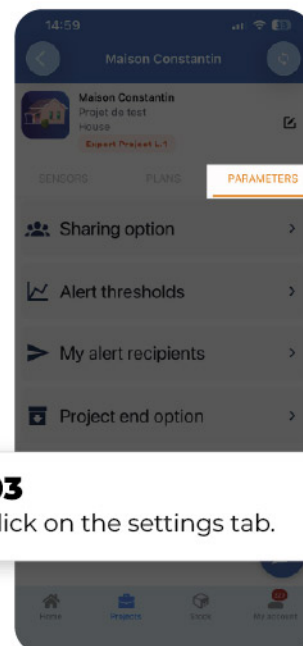
02

Select your project



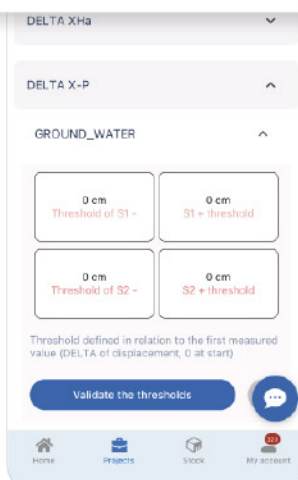
03

Click on the settings tab.



04

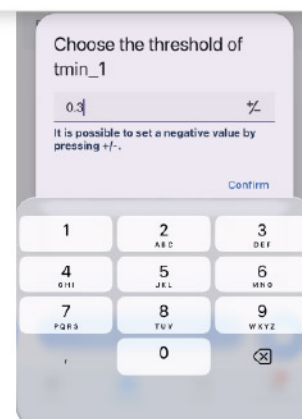
Click on the relevant sensor type, then select the values you wish to change.



05

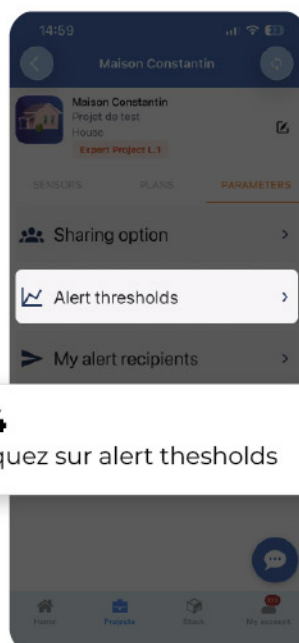
Change the value, then click 'Confirm', and repeat the same step for the other thresholds.

 Please note: You can set a negative value by pressing +/-



04

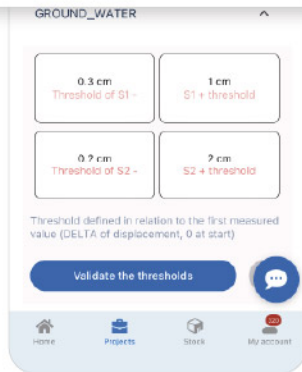
Cliquez sur alert thesholds



06

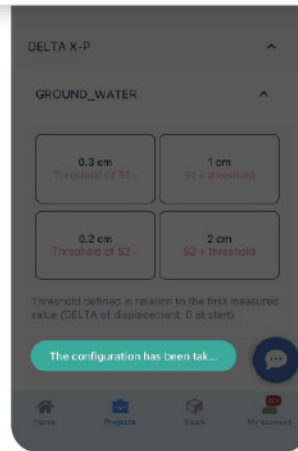
Once you have amended your thresholds, click on 'Confirm thresholds'.

⚠ $S2- < S1- < \text{measuring range} < S1+ < S2+$



08

Once confirmed, a message will appear to confirm your change.



03. Sensor alert thresholds

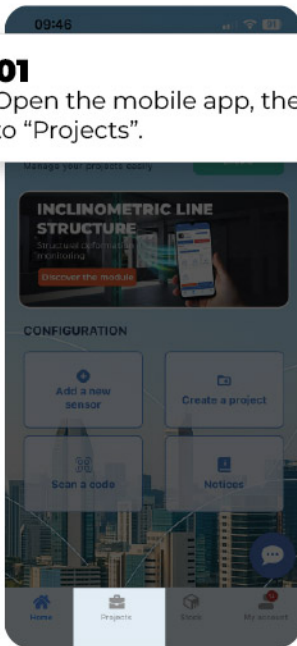
How do you configure sensor alert thresholds?

Configure alert thresholds for a sensor

You must have completed step 1: add a recipient

01

Open the mobile app, then go to "Projects".



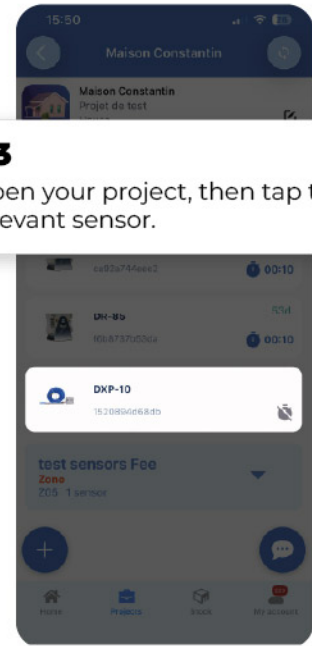
02

Select the project.



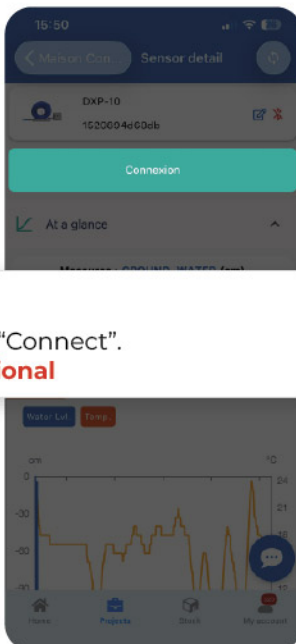
03

Open your project, then tap the relevant sensor.



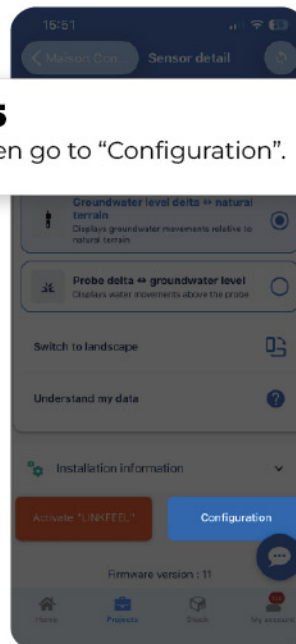
04

Tap "Connect".
Optional



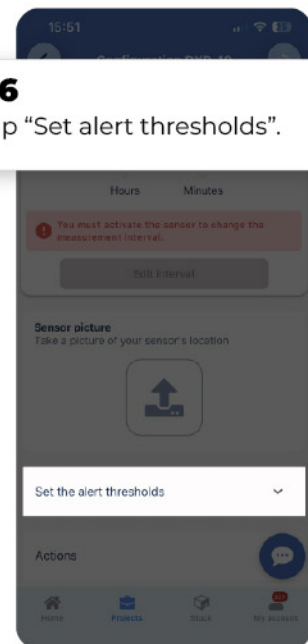
05

Then go to "Configuration".



06

Tap "Set alert thresholds".



07

Enter the minimum and maximum thresholds by tapping each field.

08

Enter your threshold.

⚠ Warning: You can enter a negative value by pressing "+/-".

09

Once all thresholds have been entered, tap "Validate thresholds".

⚠ $S2- < S1- < \text{measurement range} < S1+ < S2+$

10

Once validated, a confirmation message appears. The blue toggle must be enabled.

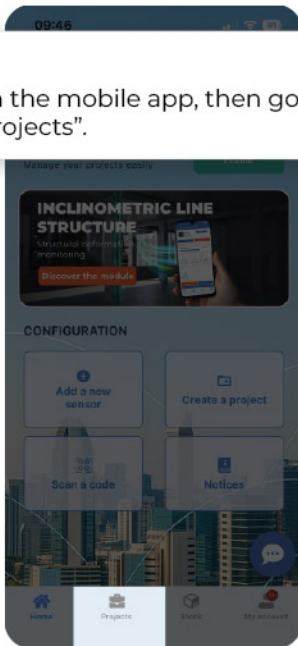
04. Editing thresholds

Can alert thresholds be modified?

Edit alert thresholds

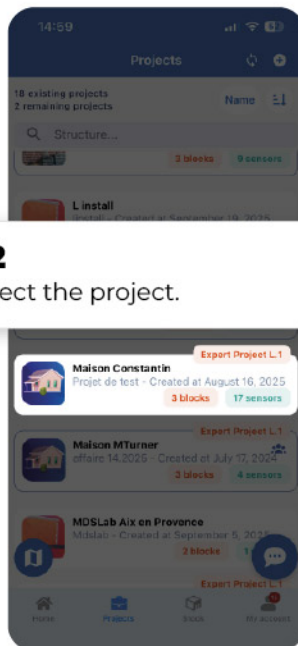
01

Open the mobile app, then go to "Projects".



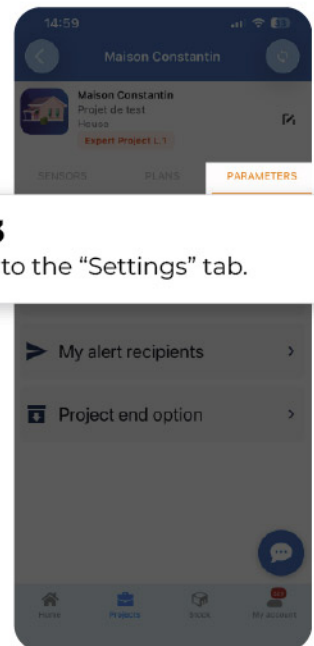
02

Select the project.



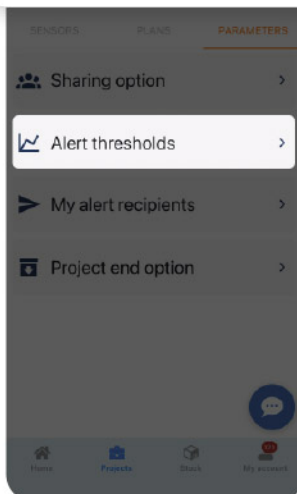
03

Go to the "Settings" tab.



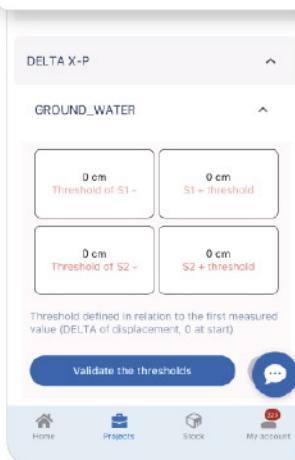
04

Tap "Alert thresholds".



05

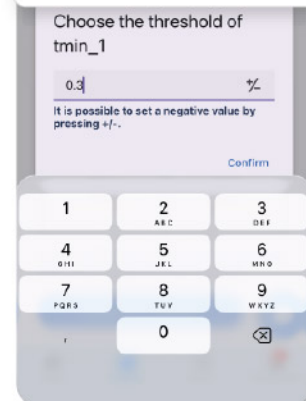
Tap the relevant sensor type to display the available options. Select the value you want to edit.



06

Edit the value, then tap "Confirm". Repeat the same process for the other thresholds.

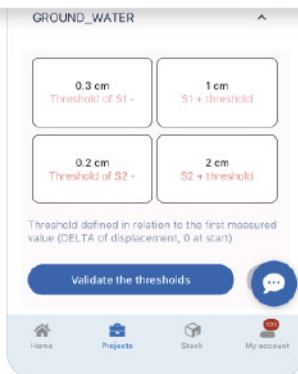
⚠ Warning: You can enter a negative value by pressing "+/-".



07

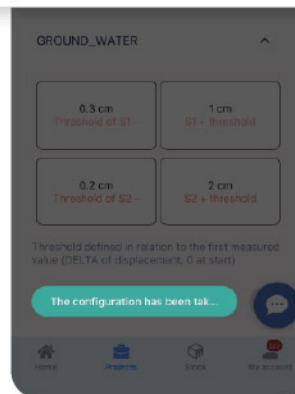
Once you have edited your thresholds, tap "Validate thresholds".

⚠ $S2- < S1- < \text{measurement range} < S1+ < S2+$



08

Once validated, a confirmation message appears to confirm your changes.



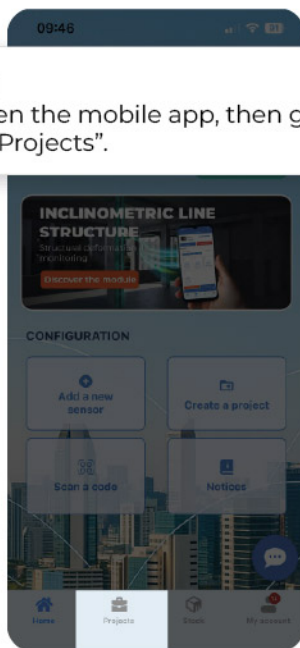
05. Deleting thresholds

Can alert thresholds be deleted from a project?

Delete project alert thresholds

01

Open the mobile app, then go to "Projects".



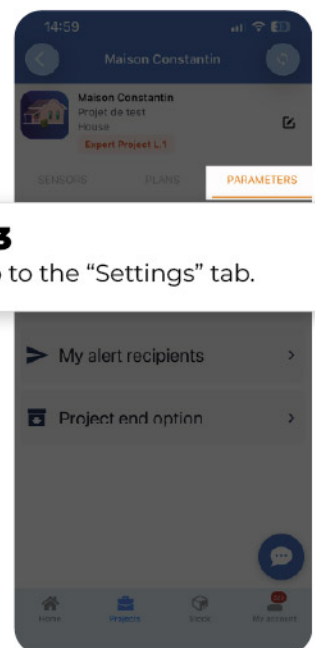
02

Select the project.



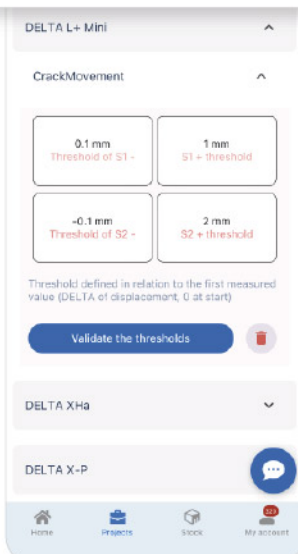
03

Go to the "Settings" tab.



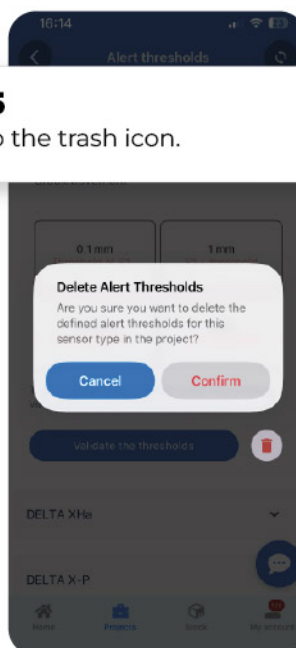
04

Tap the relevant sensor type.



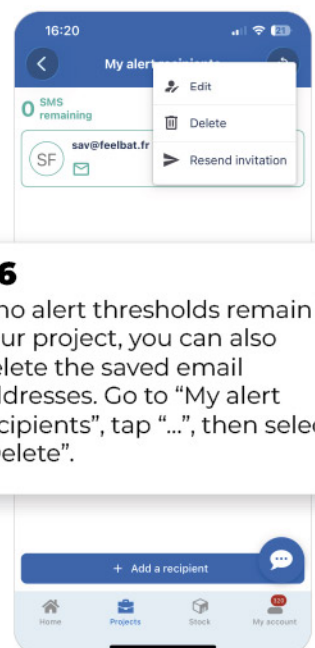
05

Tap the trash icon.



06

If no alert thresholds remain in your project, you can also delete the saved email addresses. Go to "My alert recipients", tap "...", then select "Delete".



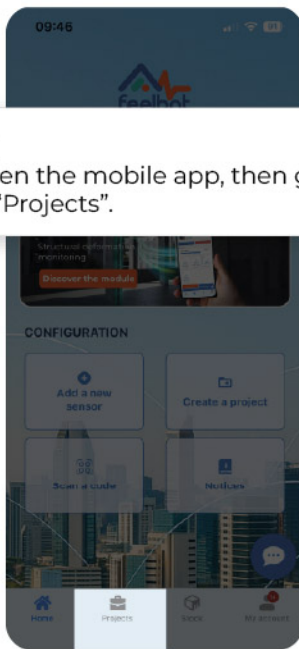
06. Disabling thresholds

Can sensor alert thresholds be disabled?

Disable sensor alert thresholds

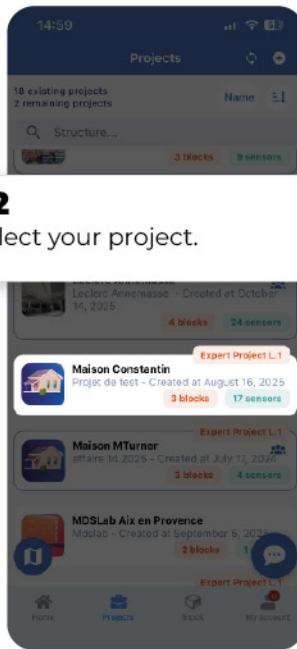
01

Open the mobile app, then go to "Projects".



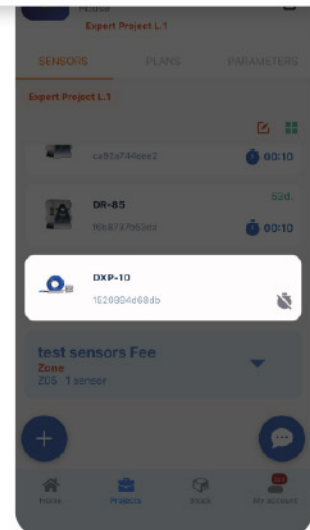
02

Select your project.



03

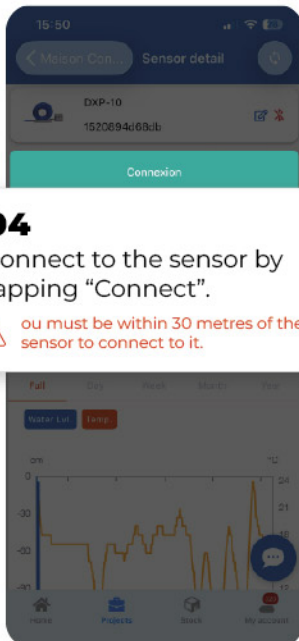
Tap the relevant sensor.



04

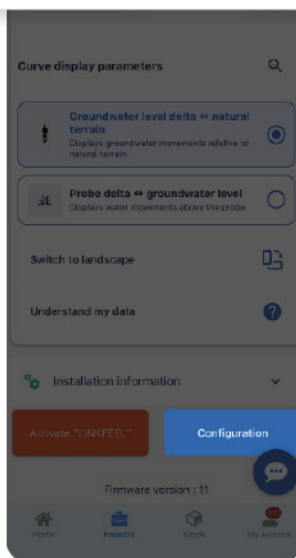
Connect to the sensor by tapping "Connect".

⚠ You must be within 30 metres of the sensor to connect to it.



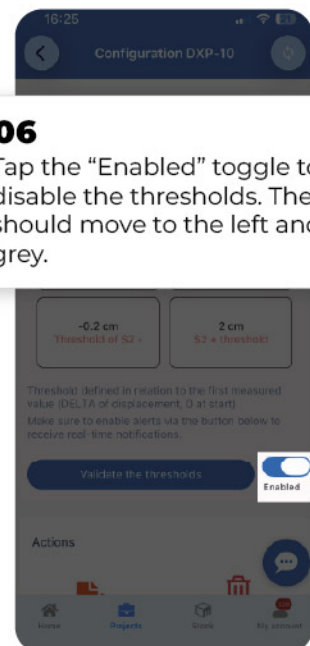
05

Tap "Configuration".



06

Tap the "Enabled" toggle to disable the thresholds. The toggle should move to the left and turn grey.

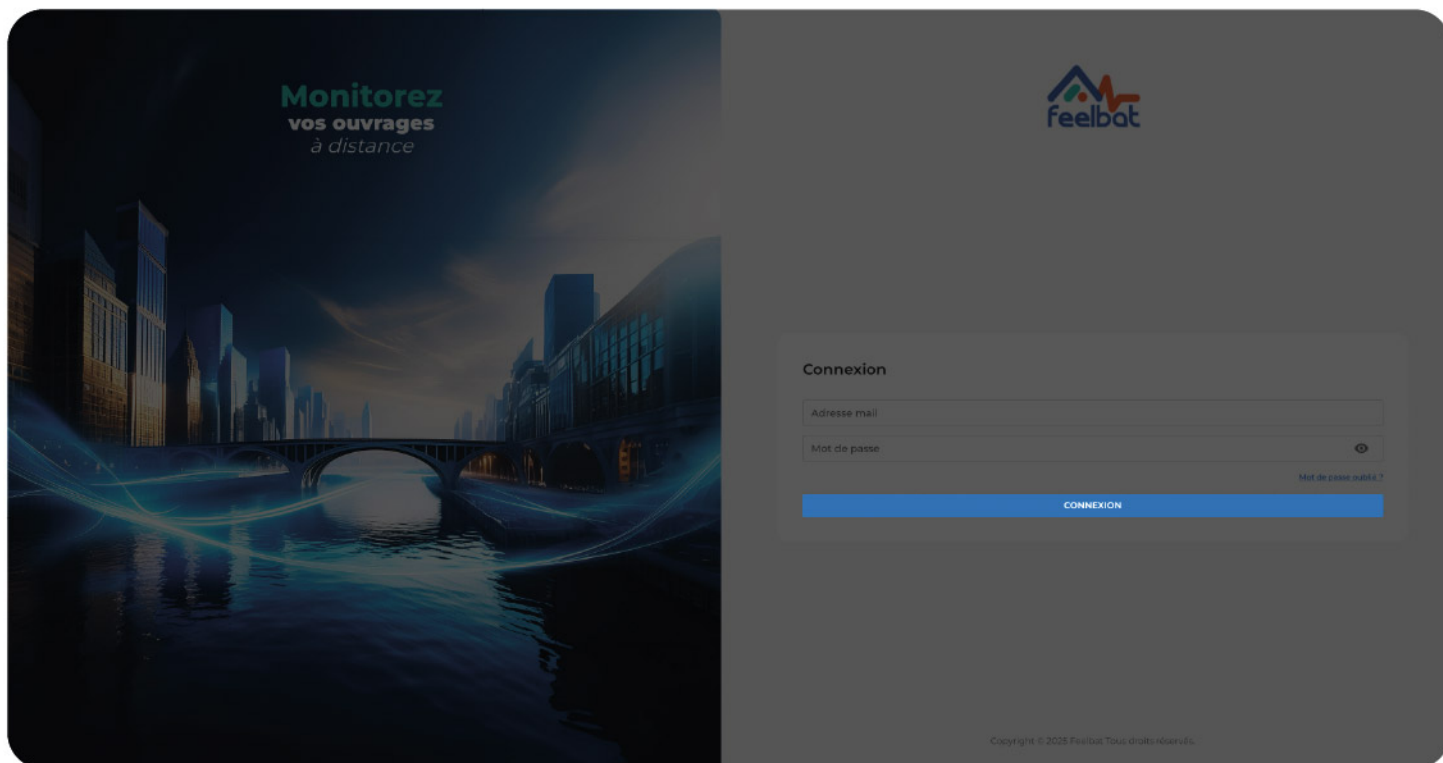


07. Webmonitoring

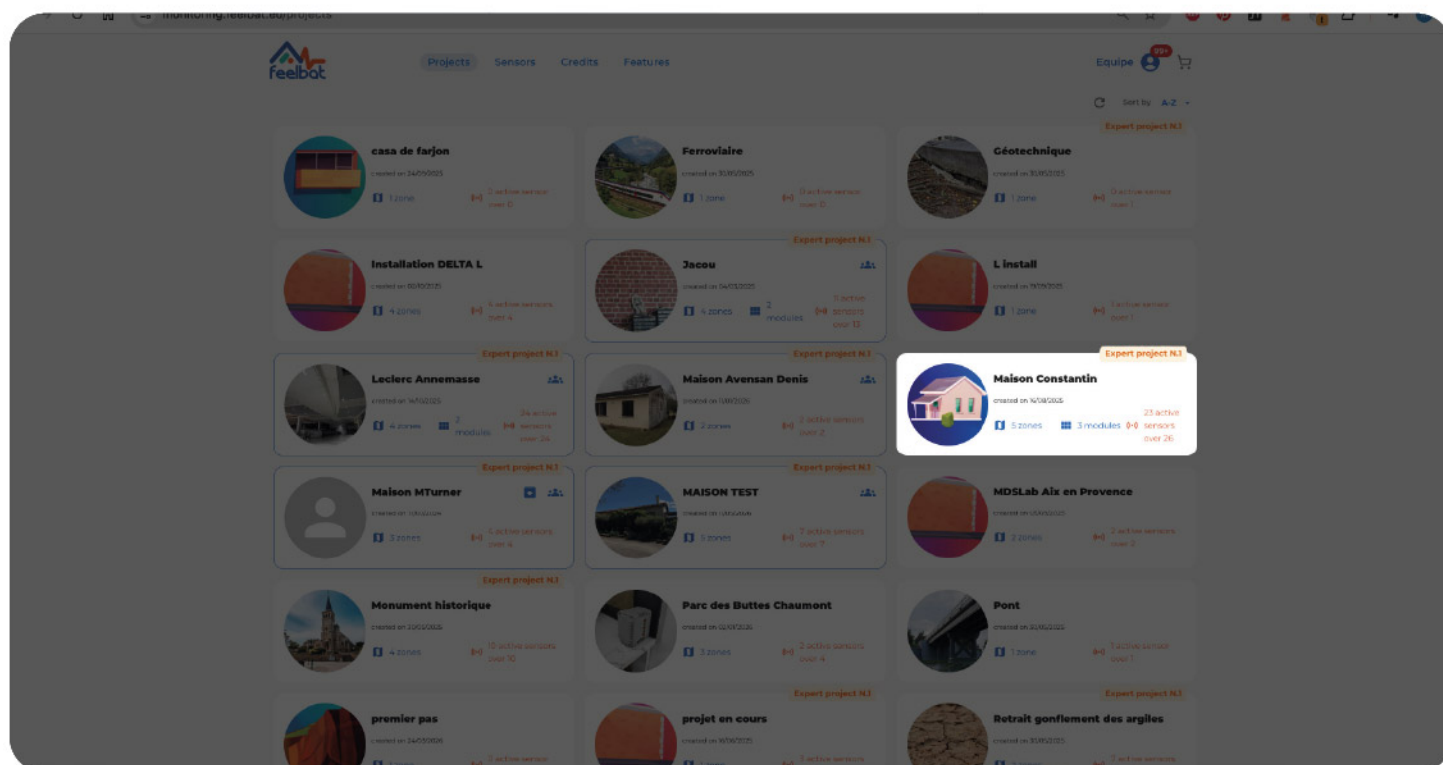
View and edit the thresholds configured on the web monitoring platform

For a project

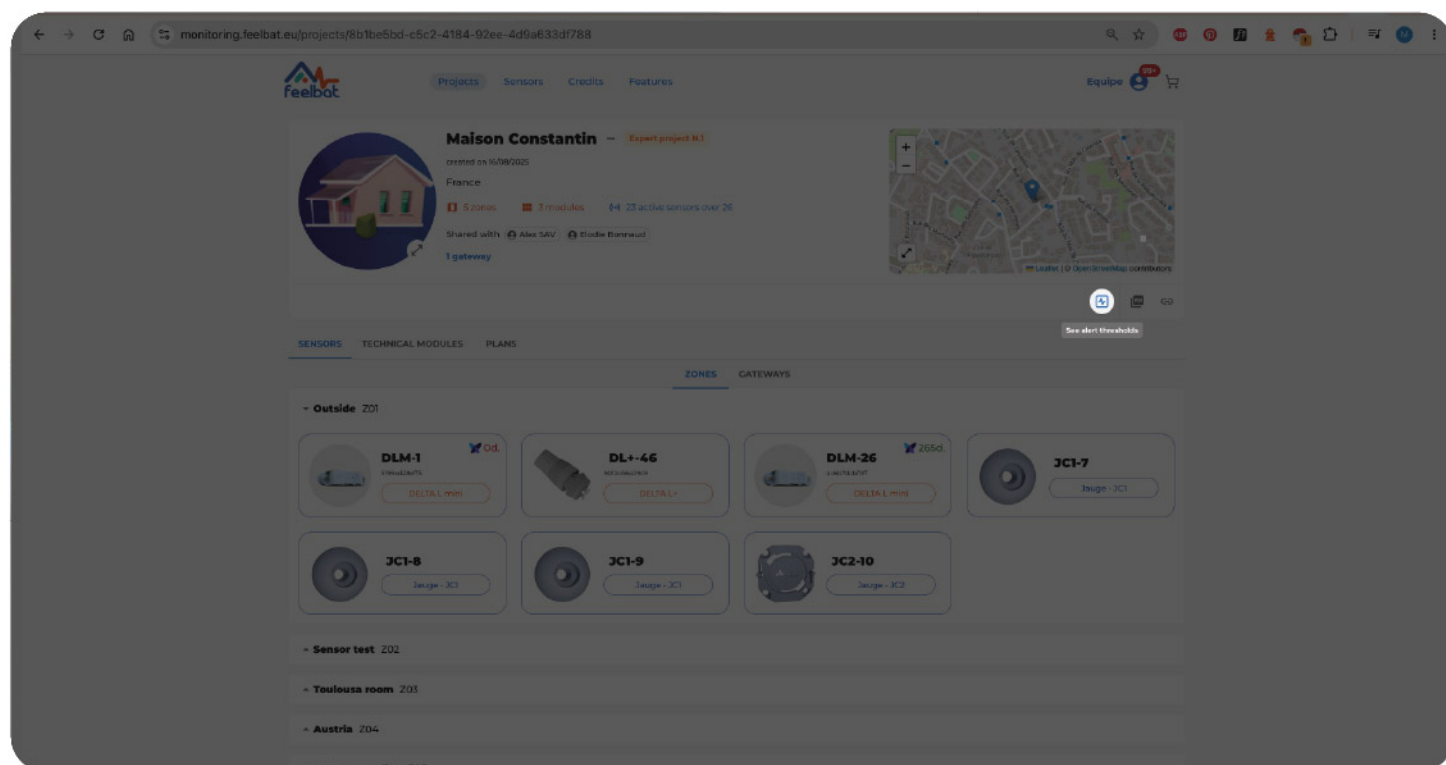
01 Log in to the web monitoring platform.



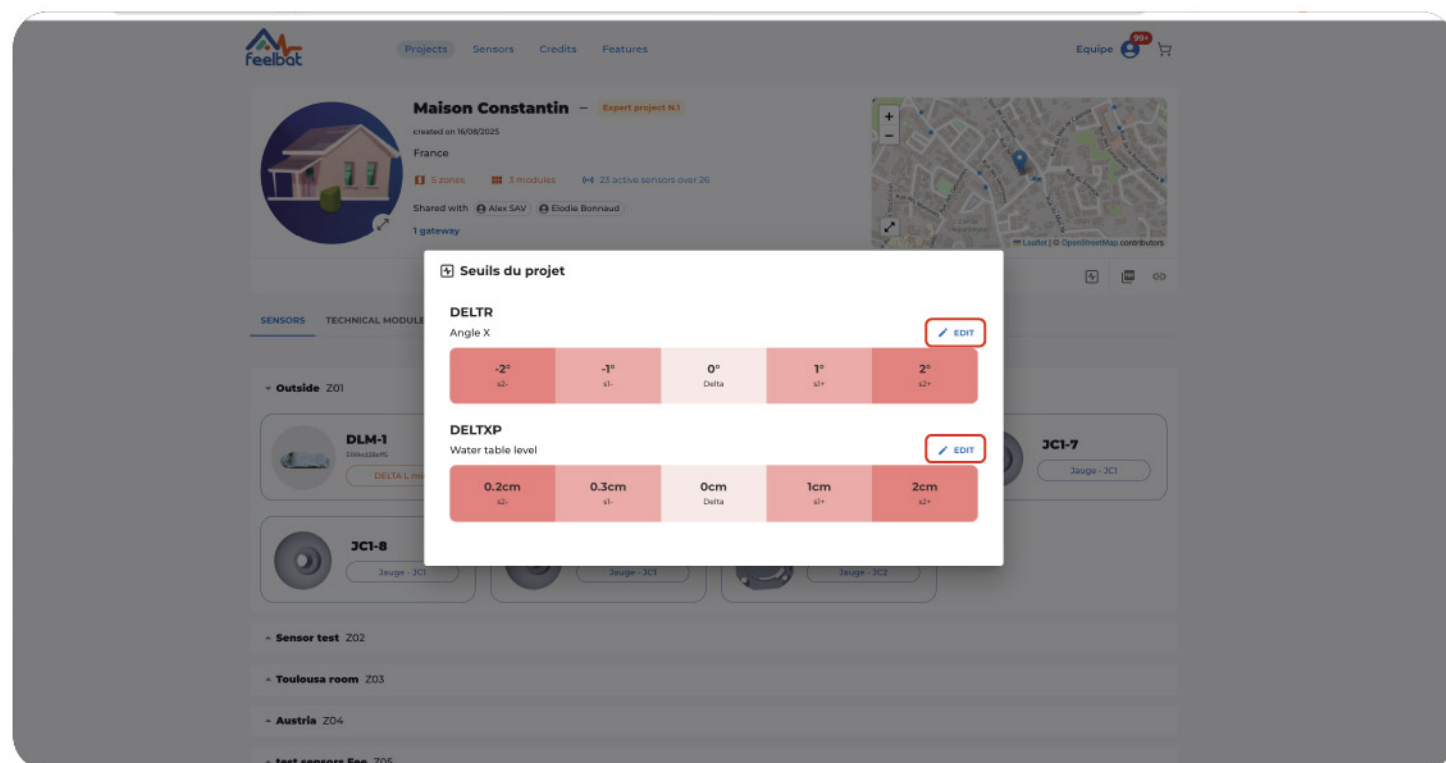
02 Then open your project.



03 Click the “View alert thresholds” icon.



04 View your project's alert thresholds. You can also edit them.

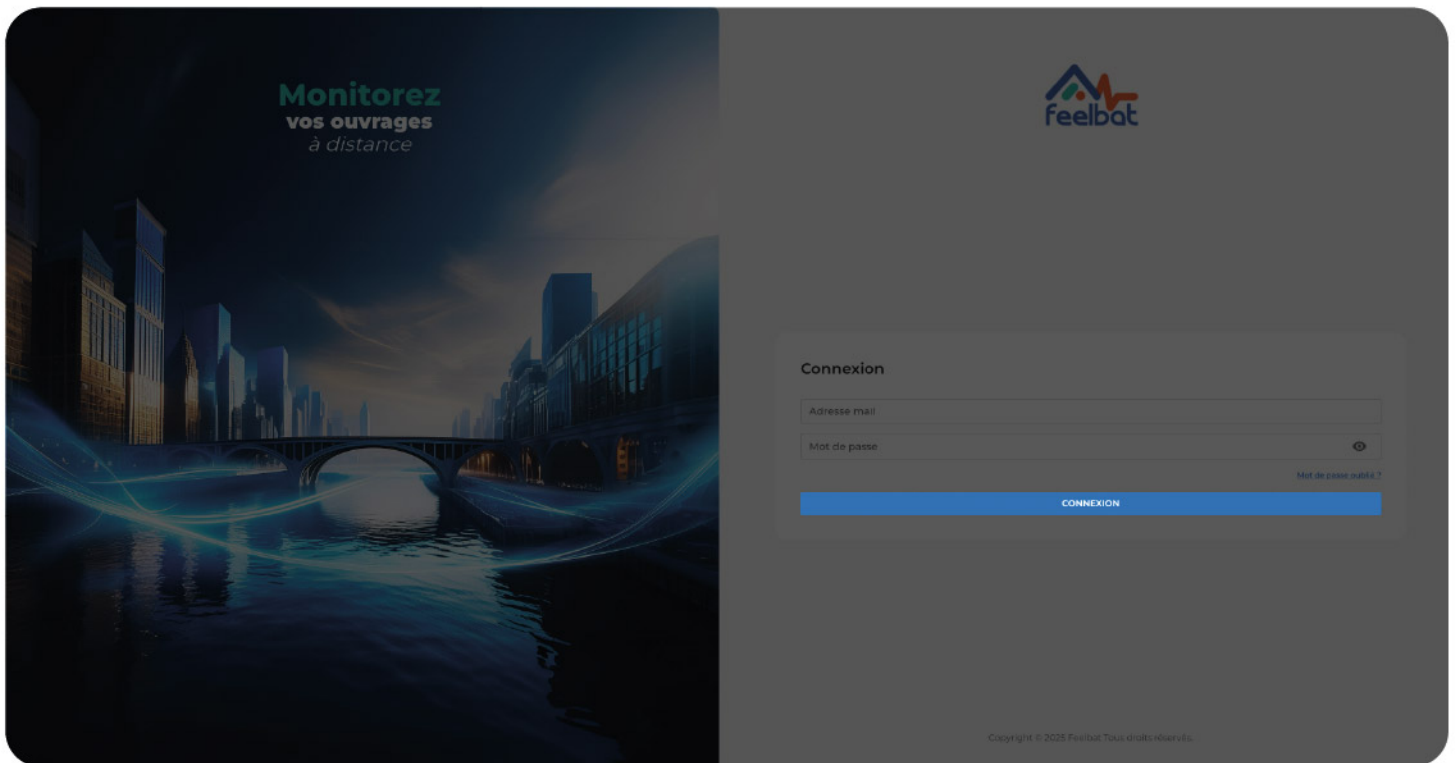


08. Webmonitoring

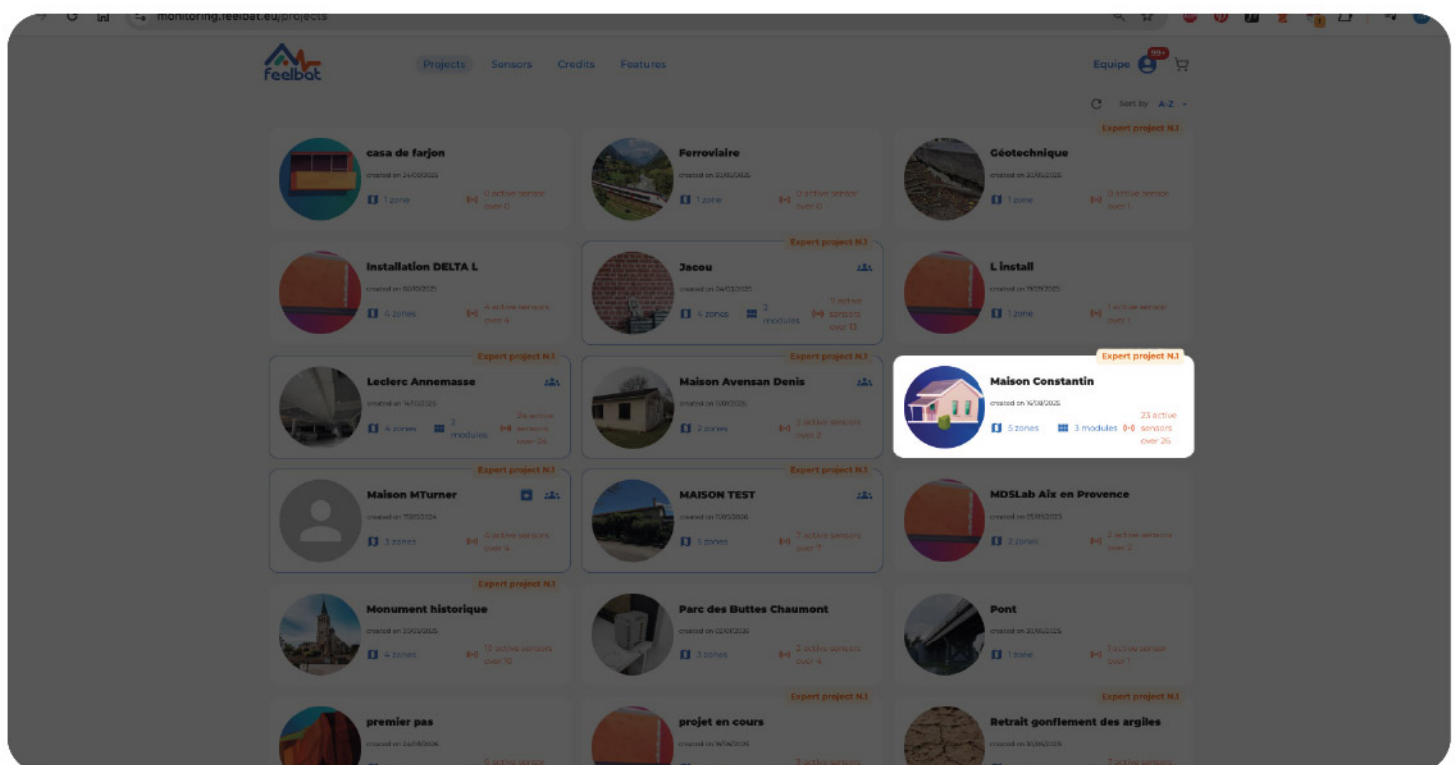
View and edit the thresholds configured on the web monitoring platform

For a sensor

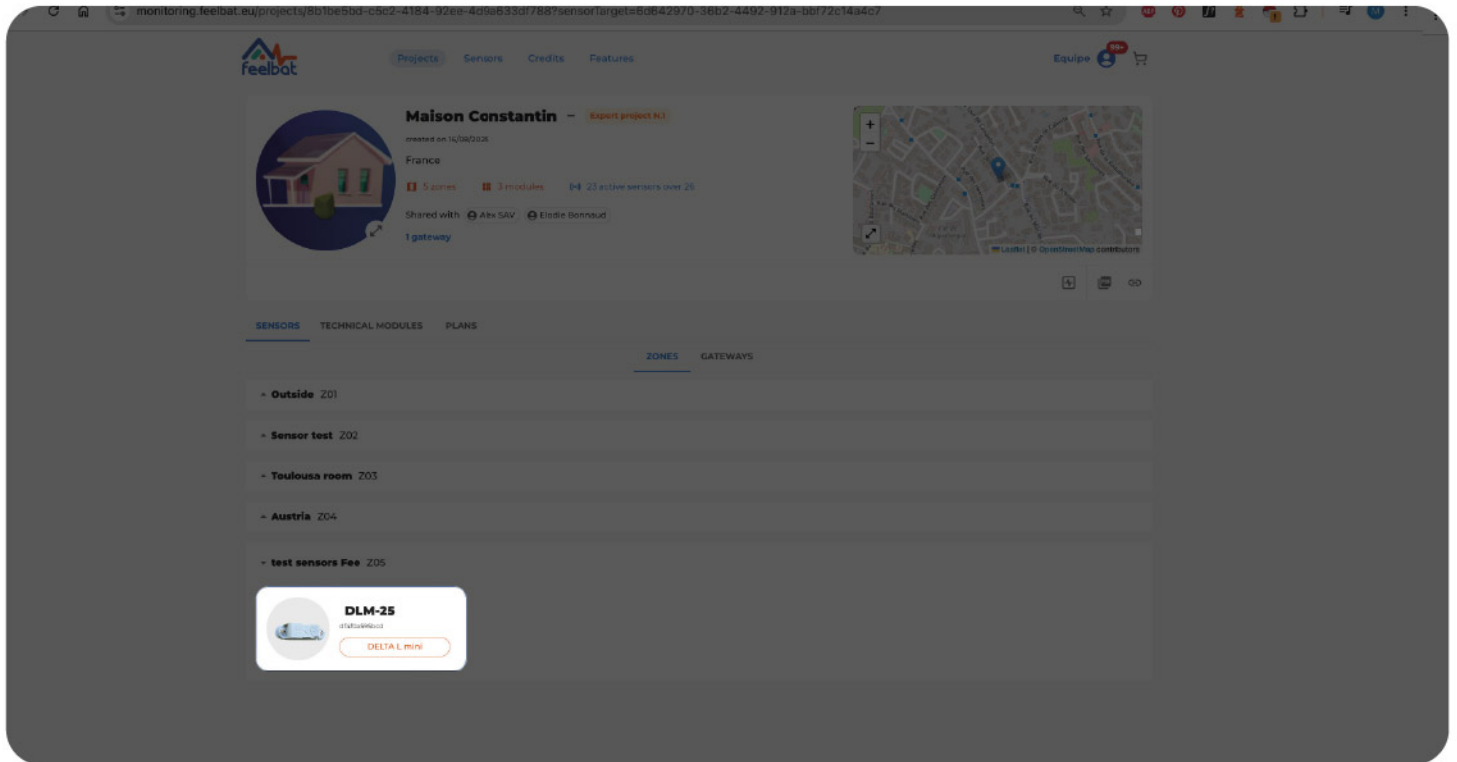
01 Log in to the web monitoring platform.



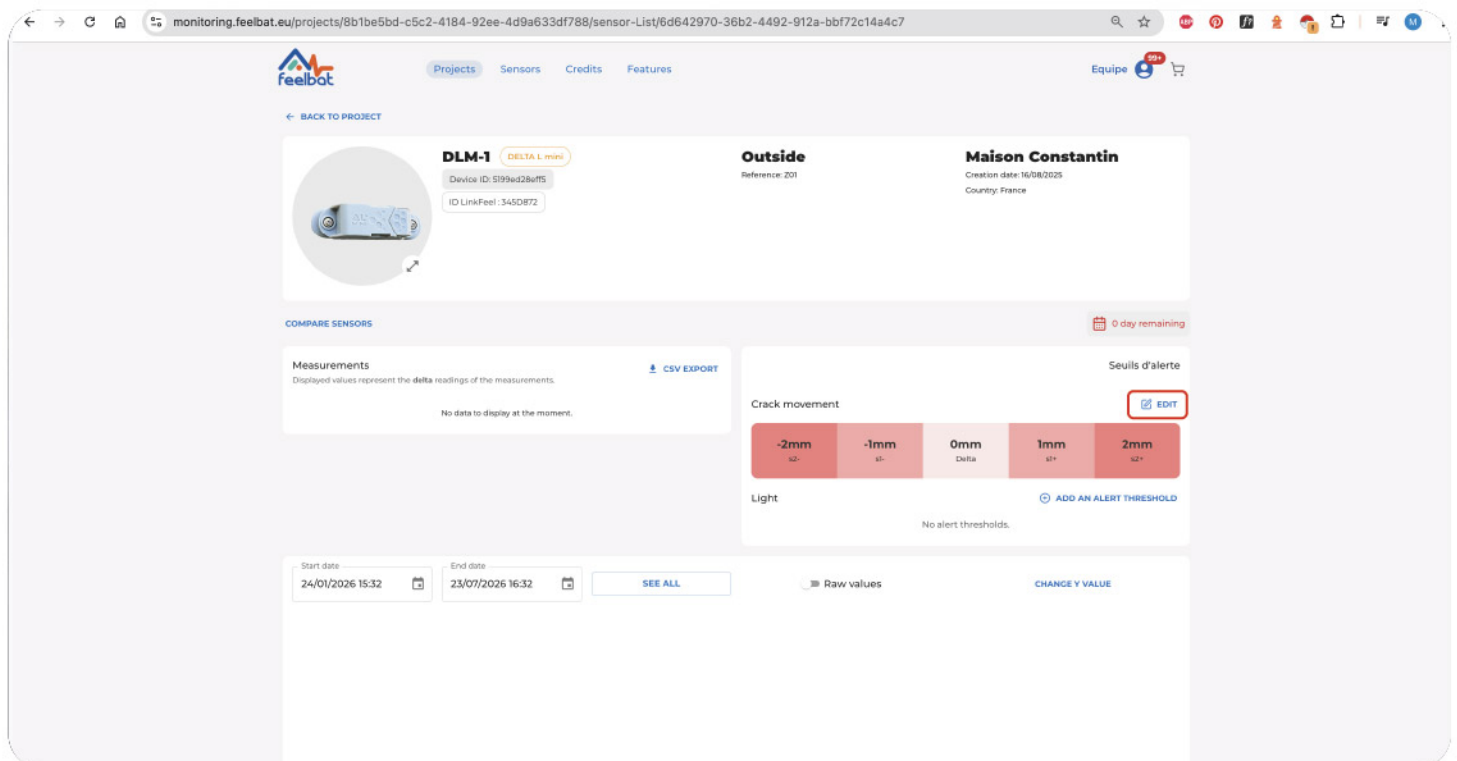
02 Then open your project.



03 Click the relevant sensor.



04 View the sensor's alert thresholds. You can also edit them.





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in **f**  

**Any questions? Need help?
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04 123 800 90 - Option 2