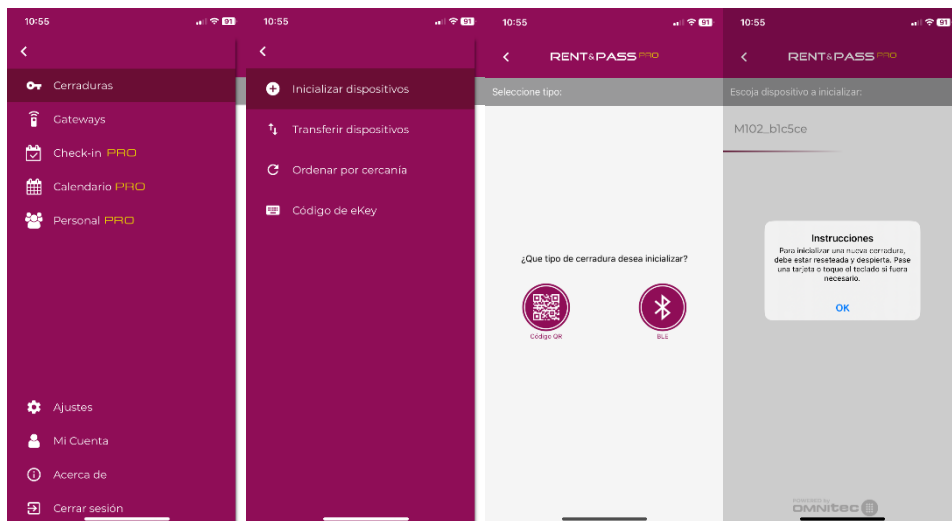


Omnitec Access Control Configuration Manual

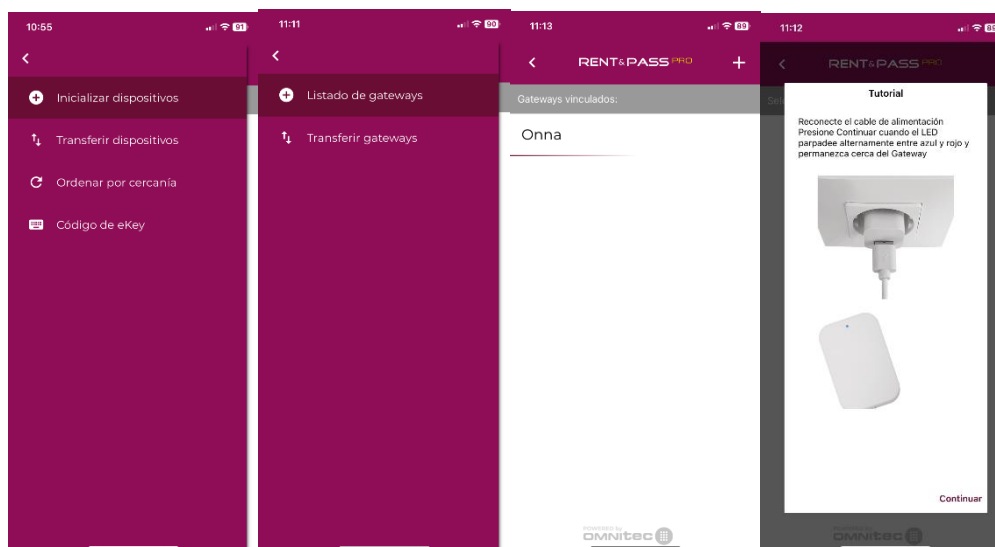
App Rent&Pass:

1. Register the doors and the Gateway via the Rent&Pass app. To do this, open the app and follow these steps:

Select “Locks”, “Initialise devices”, “BLE”. If there are any nearby locks that have not been initialised, select and initialise the nearby lock, assigning meaningful names to them.

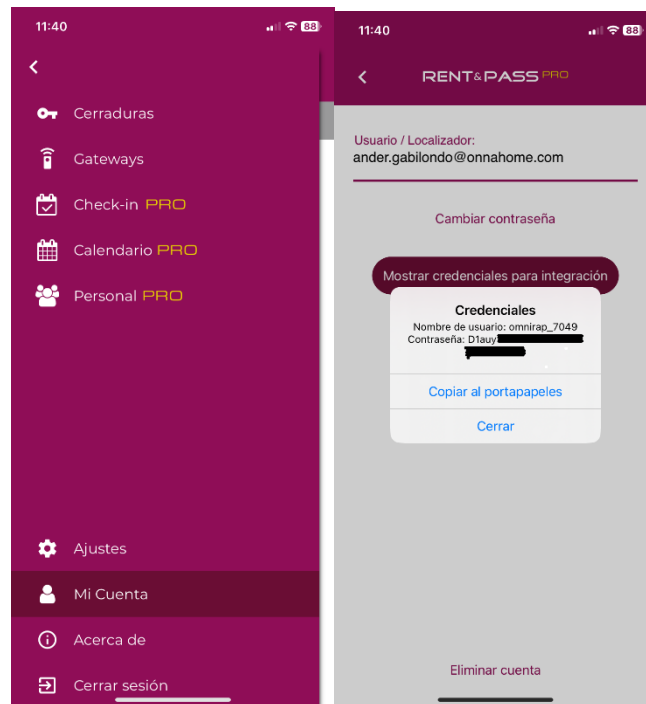


2. Register the gateway. To do this, select “Gateways”, “Initialise devices”, “Add +” and follow the step-by-step tutorial.



- 3.

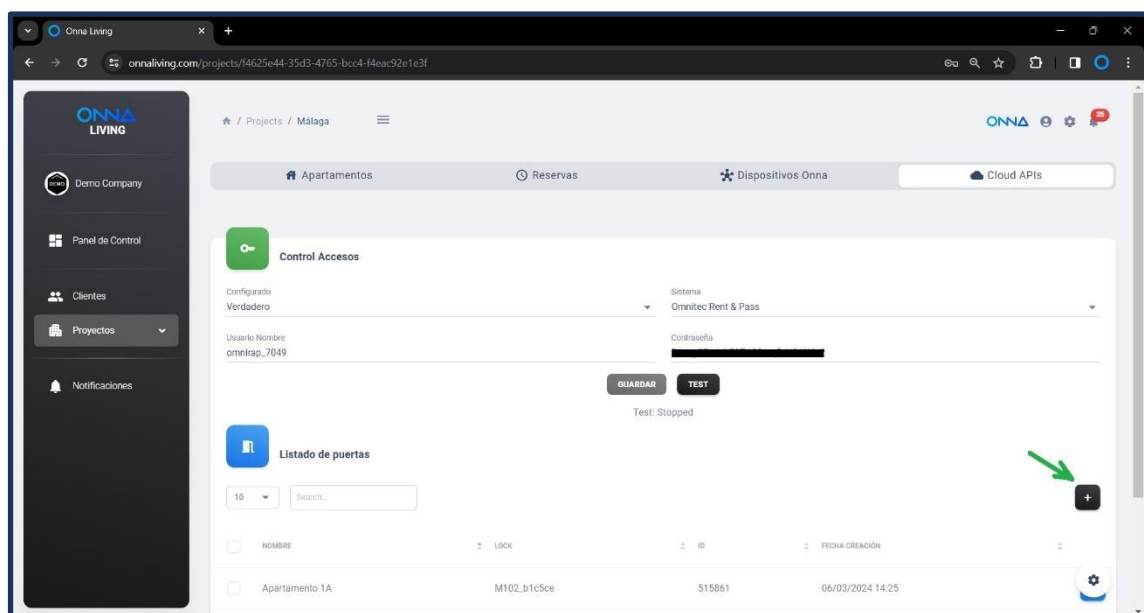
3. To complete the integration, we will need to collect the integration credentials that will allow us to control the locks remotely:



Onna Living Cloud:

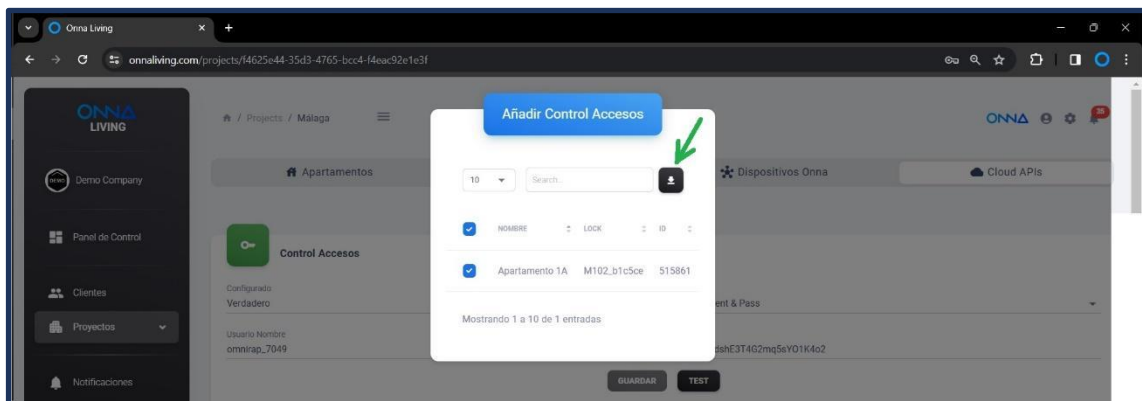
To complete the process, you need to enable the Omnitec Cloud API in the **Onna Living project**.

To do this, we will log in to the **Onna Living** platform and navigate to the project. In the “Cloud APIs” section, we will enable access control and enter the credentials obtained from the Rend&Pass configuration app:

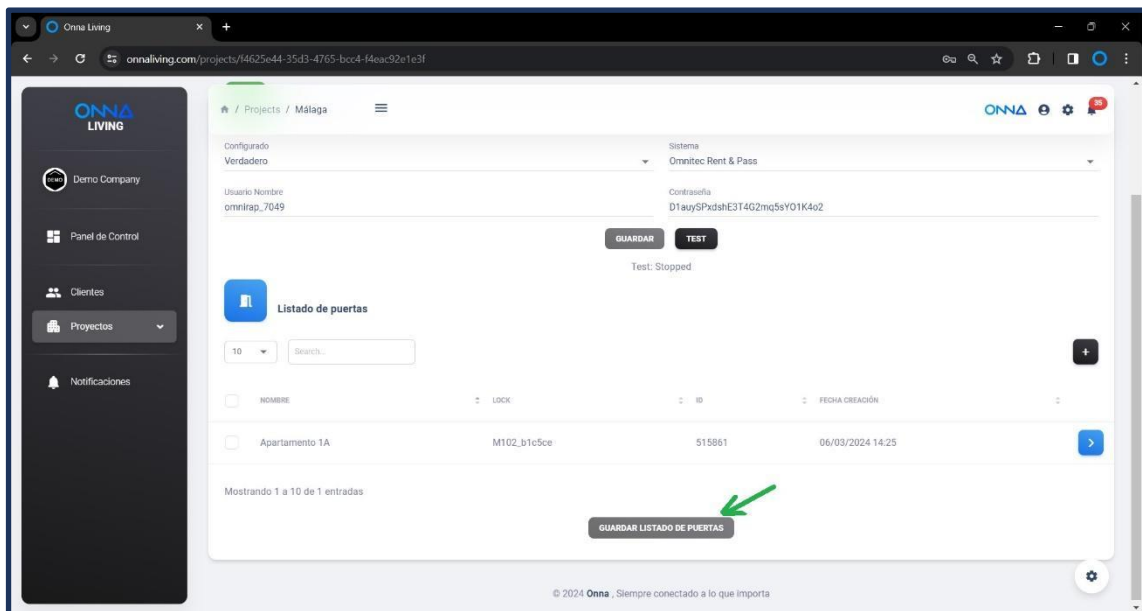


At this point, we can run a “test” that will validate the credentials and tell us whether or not they are correct.

The next step is to import the list of doors. Click on “+” to view the list of doors configured via the app:

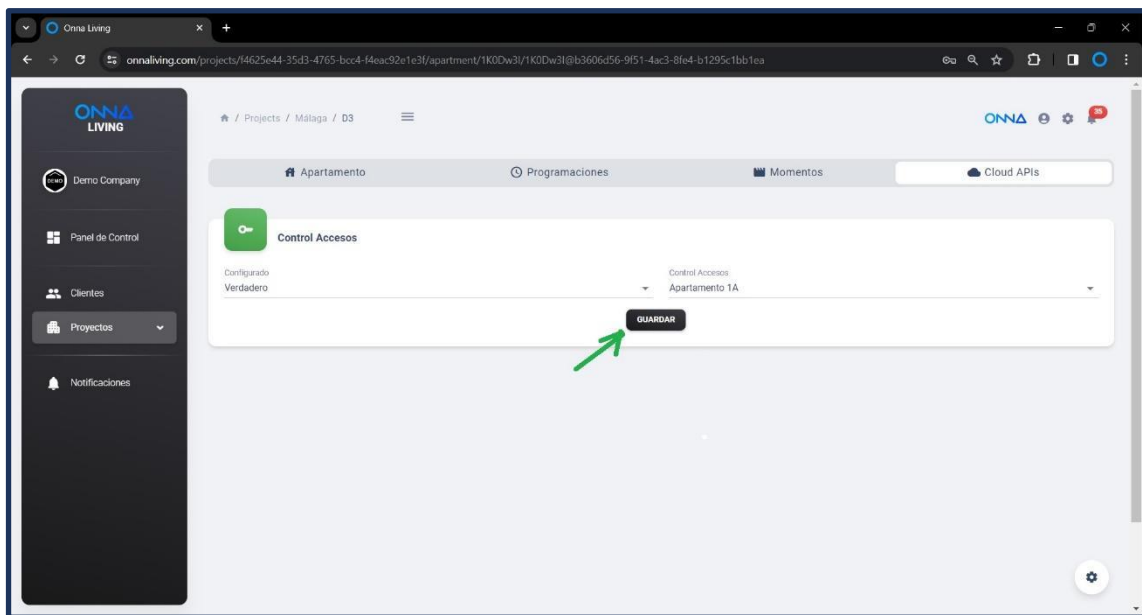


Select the door(s) you wish to import, then click the download icon in the top right-hand corner. Once you’ve done this, the doors will be available in your project:

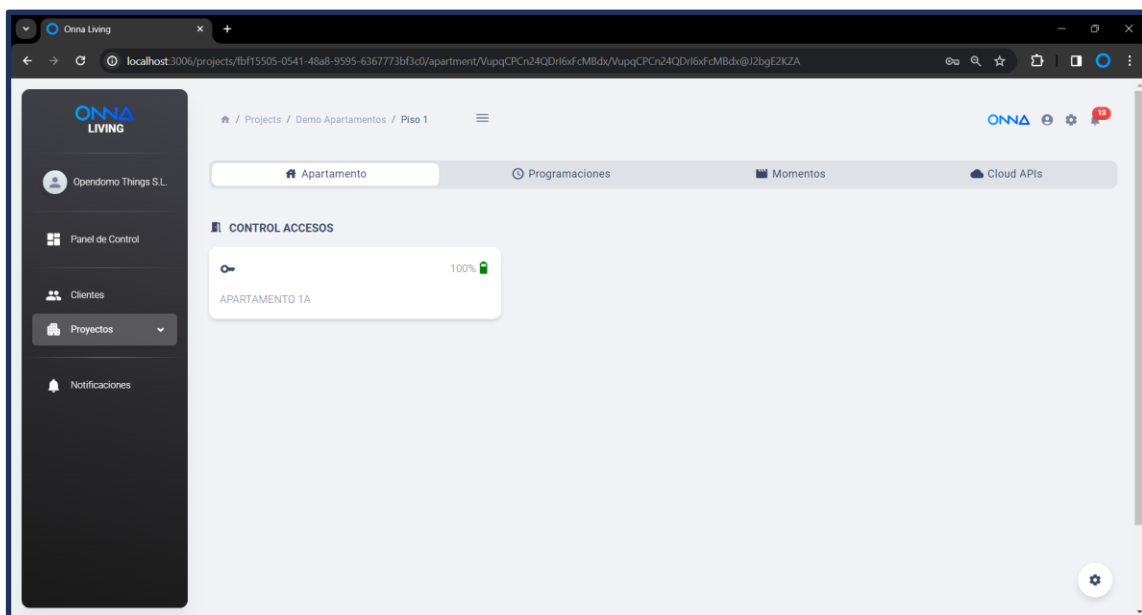


By clicking “Save Door List”, we will complete the import of the doors into our project.

The next step will be to link each flat to its corresponding door control. To do this, we need to navigate to the flat and, under “Cloud APIs”, enable access control and link the corresponding door:



Click “Save”, and from then on the door control will appear in the list of devices for each flat.



At this stage, all we need to do is create the clients and link them to the apartment. If the apartment has an associated access control system, we can generate a random door code. To do this, simply leave the “Create and send random door code” option selected.

The customer will then receive an email containing the local access code, along with their login details for **Onna Living**.

Checking door opening codes:

You can view and delete the existing door access codes for each door. To do this, navigate to the project and, in the “Cloud APIs” section, locate the door you wish to manage. Navigate to it and view the list of generated door access codes:

In the pop-up window, you can select the door codes and delete them manually:

