AUTHORIZATION (1/2)
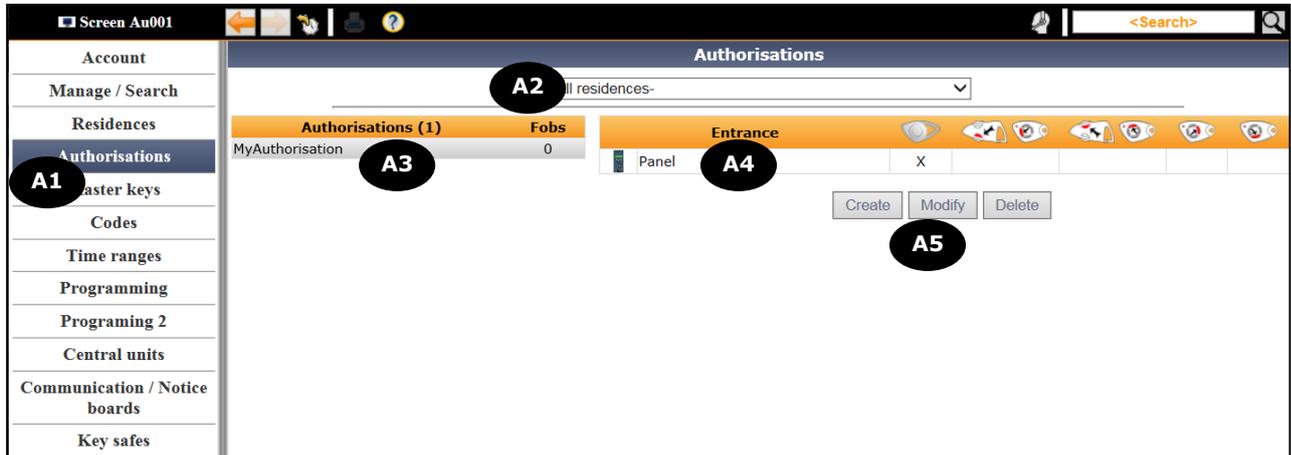
An authorization defines the list of authorised accesses for a group of keyfobs / remotes/ mobilekey.

A1	Click on the **<Authorization>** button on the left bar.
A2	If needed, select the residence
A3	Authorization charts: displays the list of authorizations in the selected residence, and the number of keyfobs / remotes / mobilekey linked.
A4	Access charts: displays the authorised access with the selected authorization.
A5	Click on the following button for : **<Create>** : Creation of a new authorization in the current residence **<Modify>** : Modification of the authorization actually selected (the grey one) **<Delete>** : Delete the authorization actually selected (the grey one)

This document can be modified without warning and must be read with the INTRATONE website: **www.intratone.info**.

Please consider your environmental responsibility before printing this document

AUTHORIZATION (2/2)

Authorisation 'MyAuthorisation'							
Authorisation	MyAuthorisation **A6**						
Residence	Residence2 **A7**						
4-button remote controls	☑ **A8**						
Entrance							
Panel		X				⊖	
Central 03-0103-XX			**A9**			⊖	
HF Receiver 04-0106		⊖					
HF Receiver 04-0106-XX (RW Mode)		⊖					
			A10 Save				

To create or modify an authorization **A5** , fill the fields above:

A6	Give the authorization a name. EX : Front door , All accesses, Bin room….
A7	Select the residence if needed.
A8	If you have 4 buttons remote, tick the box.
A9	Click in the boxes on the line of the accesses the keyfob / remote / mobilekey must open.
A10	Click on the **\<save\>** button to save the settings.

Note :

For any HF receiver :
- Channel 1 and 3 of a remote command the relay 1(Input).
- Channel 2 and 4 of a remote command the relay 2(Output).

Warning :
- For the HF receivers in real time (equipped with a GSM) : the authorisation defines the channels authorised to action the relays
- For the HF receivers Stand alone (RW) : Select the Channel 1 and 3 or Channel 2 and 4 thanks to the switch of the receiver (see product manual)