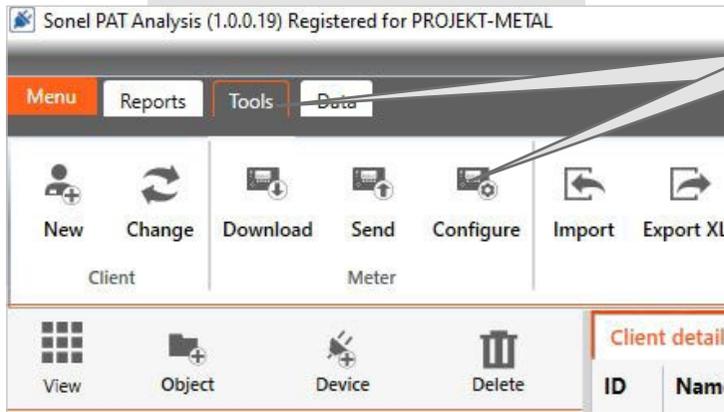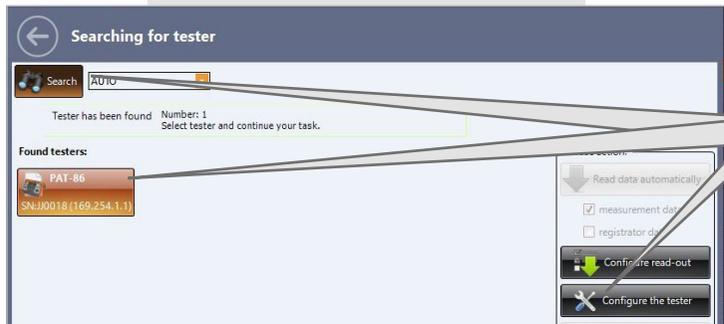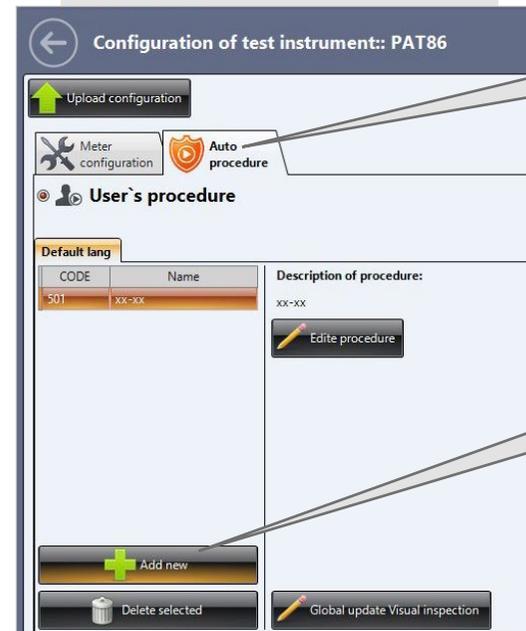# Adding an autoprocedure

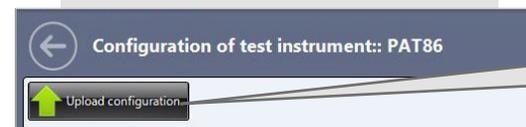Go to **Tools** tab and then click **Configure**.

Search for the meter and click **Configure the tester**. Enter the PIN code (standard **123**).
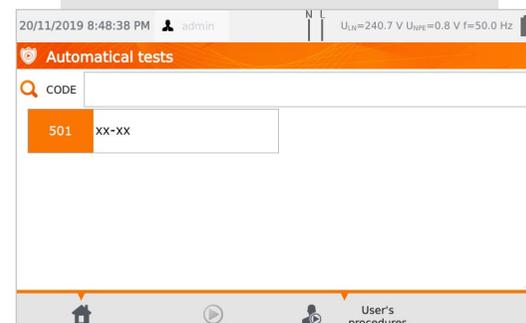
Go to **Autoprocedure** tab.

Add a new autoprocedure. Follow the instructions on **page 2**. The created procedure will appear in the list of automatic tests.

Send the configuration to the meter.

Autoprocedure configuration

Enter the code, name and - optionally - description.

Add new	
Code:	501
Name:	xx-xx
Description:	xxx-xxx

Switch on the measurement and set its parameters.

Visual inspection □ **Switch on**
- RPE
- RISO

Test current [A]:	0.2
Duration of test[s]:	10
Limit Rpe[Ω]:	0,1
Test method:	Probe to socket

Visual inspection ☑ **Switch on**
- RPE
- RISO

Test current [A]:	10
Duration of test[s]:	10
Limit Rpe[Ω]:	0,1
Test method:	Probe to socket

Add new

Code:		Merged meters:
Name:		□ PAT810
Description:		□ PAT815
		□ PAT820
		□ METROiPAT
		□ PAT810plus
□ Multibox		□ PAT815plus
		□ PAT820plus

Visual inspection □ **Switch on**
- RPE
- RISO
- ISUB
- IPE
- IΔ
- It
- Flash Test
- Power test
- IEC
- RCD
- PRCD

Test current [A]:	0.2
Duration of test[s]:	10 □ Continuous test test
Limit Rpe[Ω]:	
Test method:	Probe to socket

OK   Cancel

Select the meter for which you are creating the procedure.

Merged meters:
- □ METROiPAT
- □ PAT810plus
- □ PAT815plus
- □ PAT820plus
- □ METROiPATplus
- ☑ PAT8x

Enable the **Multibox** function if required.

☑ Multibox

Save changes.