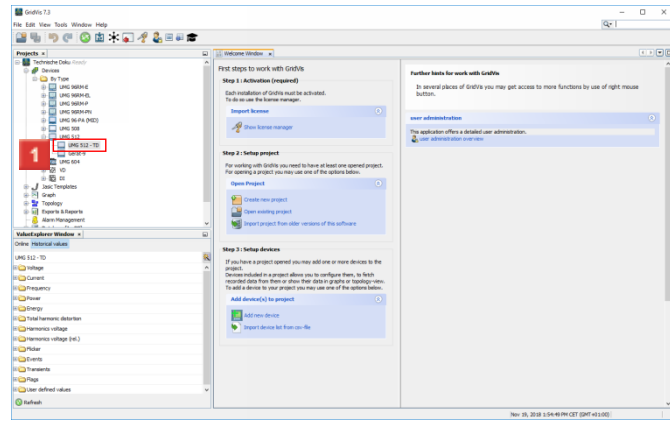
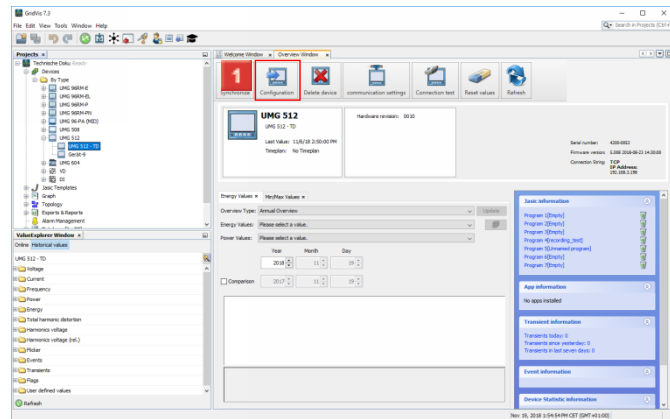


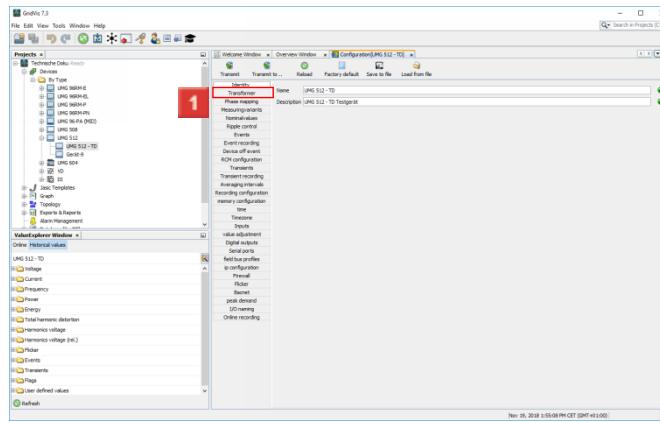
1 GridVis 7.3



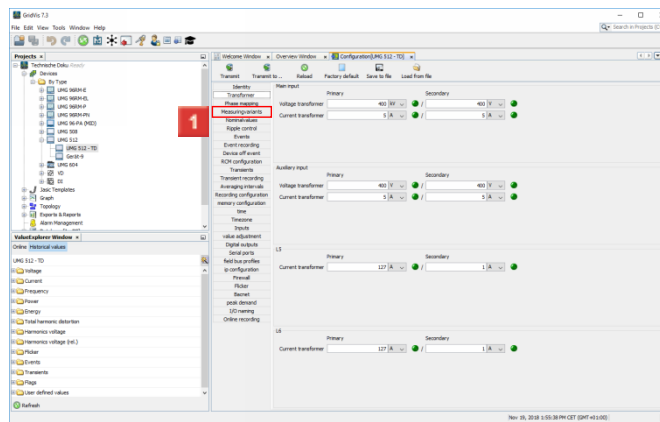
1 Double-click the corresponding tree entry for the device to be configured.



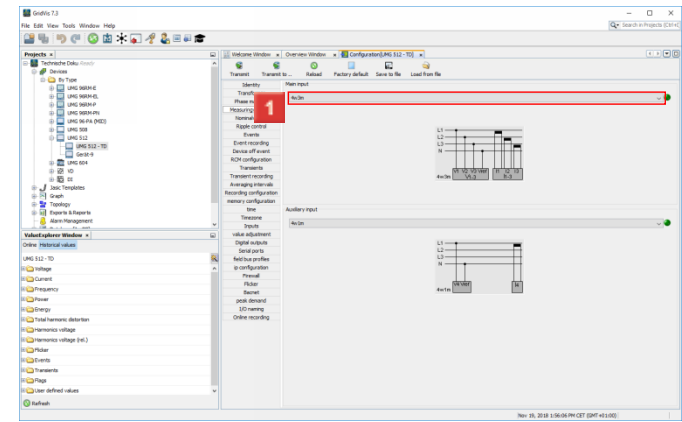
1 Click the Configuration button.



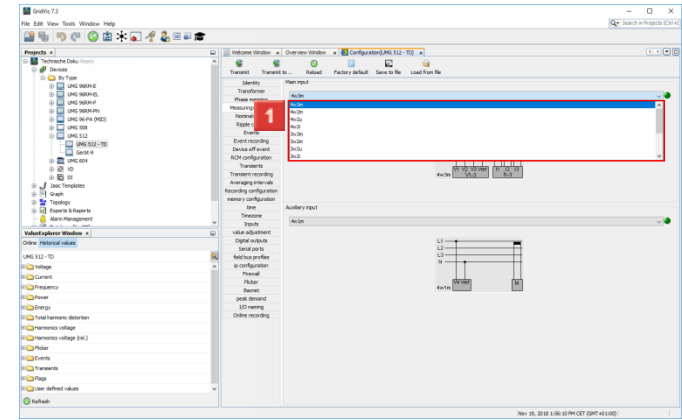
1 In this step, you configure the device name and its description. Click the **Transformer** menu entry to continue with the transformer settings.



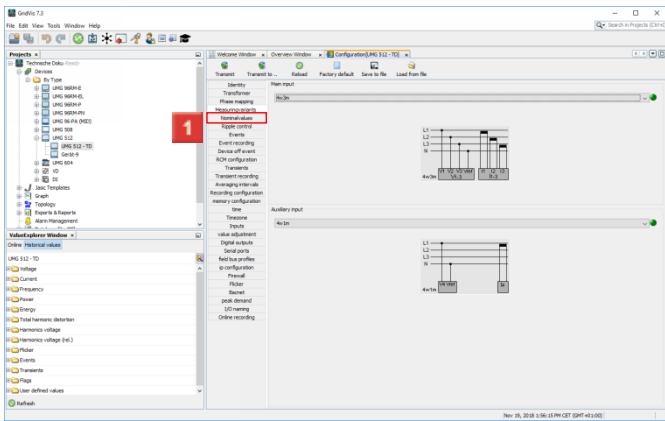
1 Click the **Measuring variants** menu item.



1 Click the dropdown button.

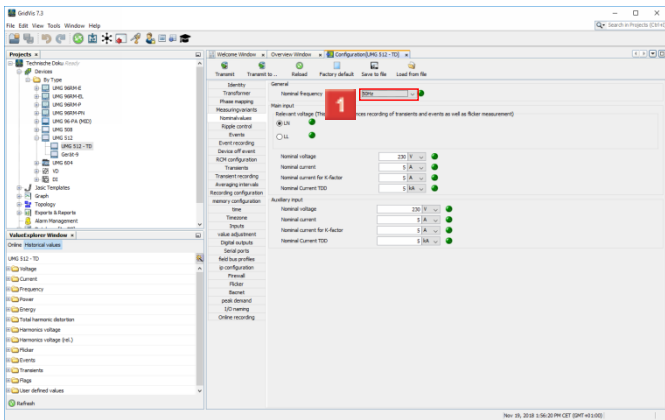


1 Select the appropriate measurement variant from the list.

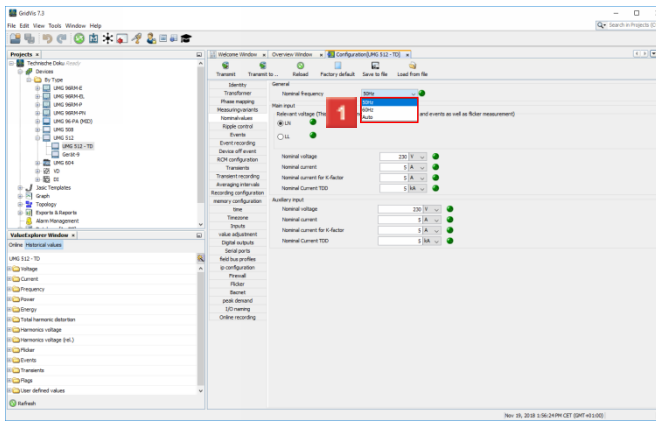


1 Click the **Nominal values** menu item.

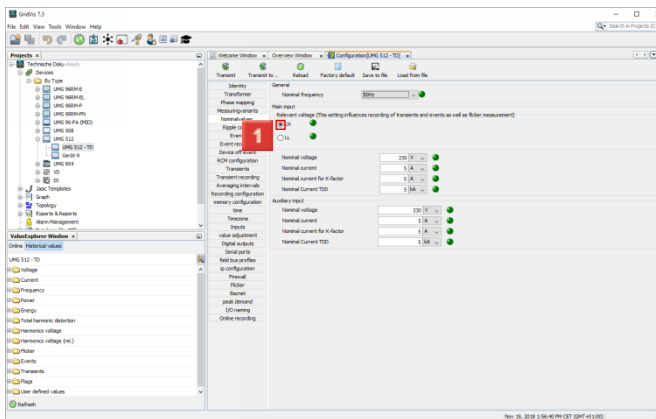
2 Nominal values



1 Click the **Nominal frequency** dropdown button.



1 Select an option for the nominal frequency from the list.



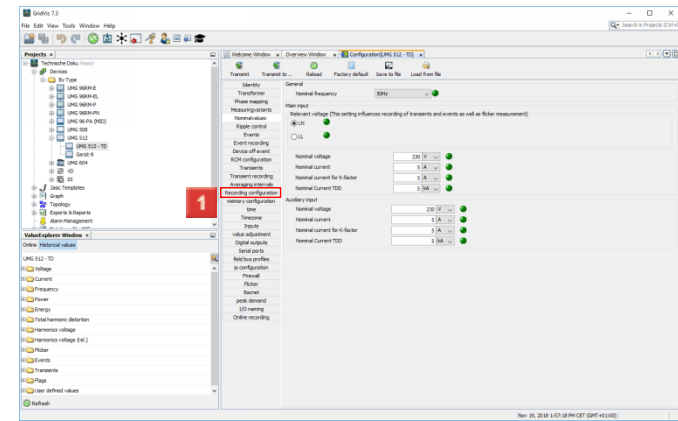
1 Use the selection field to select whether the LN or LL voltage is to be measured.

2 Click the **Nennspannung** input field.

3 Click the **Nennstrom** input field.

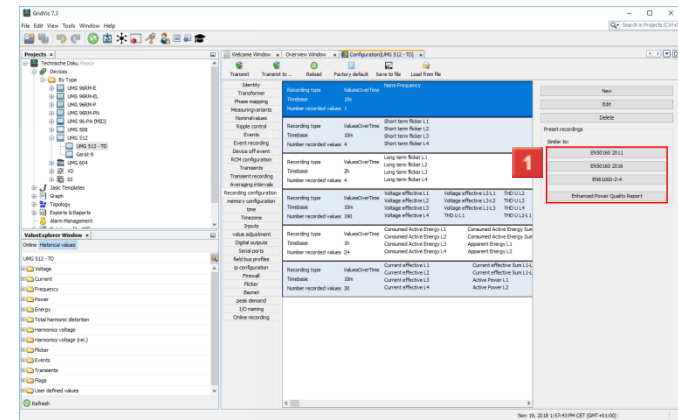
4 Click the **Nennstrom für K-Faktor** input field.

5 Click the **Nennstrom TDD** input field.

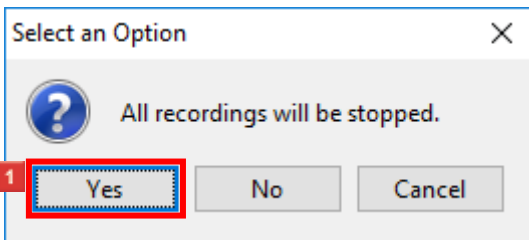


1 Click the **Recording configuration** menu item.

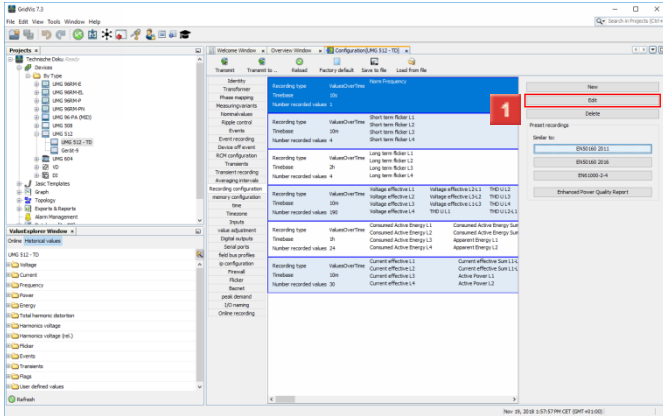
3 Recording a configuration



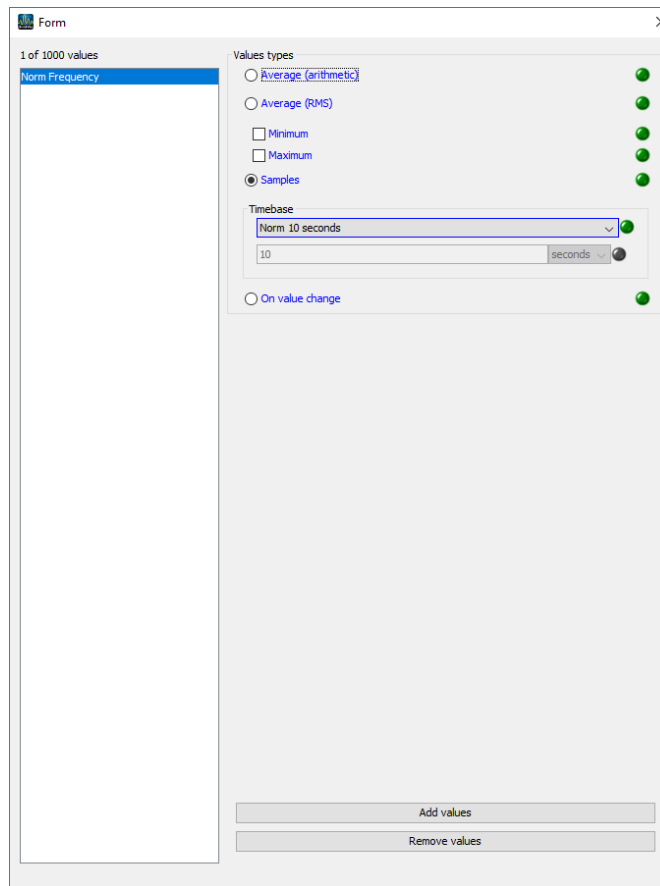
1 In order to automatically load recording profiles from a corresponding preset recording, click the corresponding button in the **Preset recordings** area.



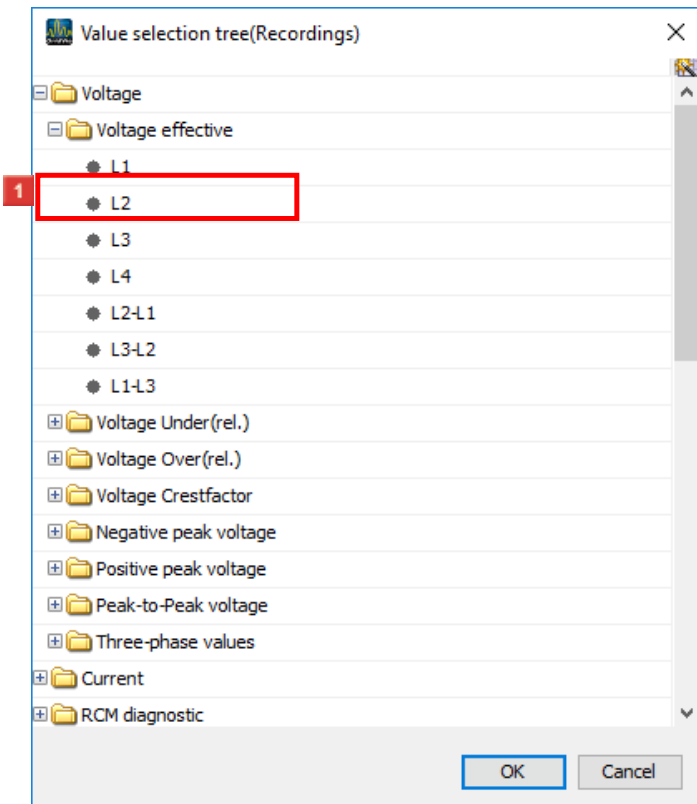
1 Click the **Yes** button.



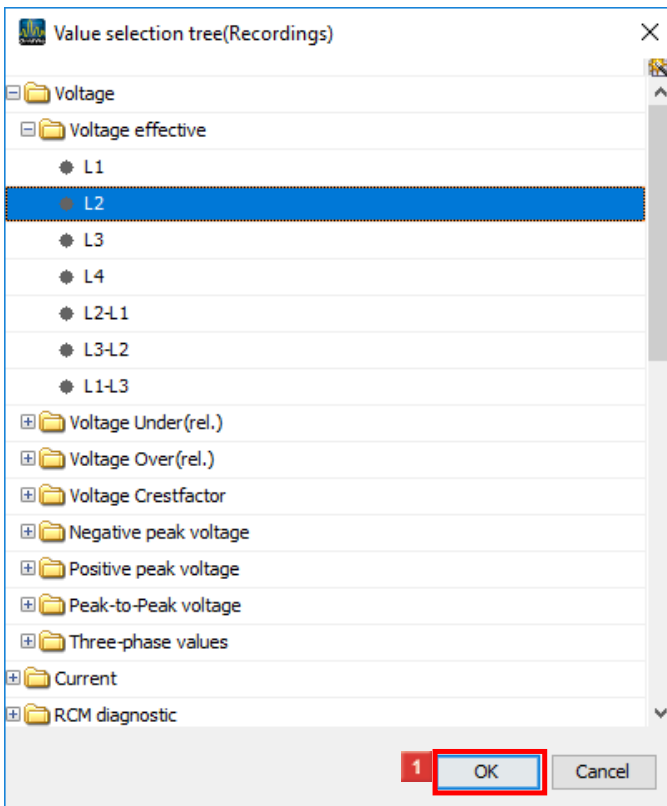
1 Click the **Edit** button to edit the marked recording profile.



1 To add more values to the recording profile, click the **Add Values** button.



1 Select the desired value in the tree structure and drag it into the value window while holding down the left mouse button.

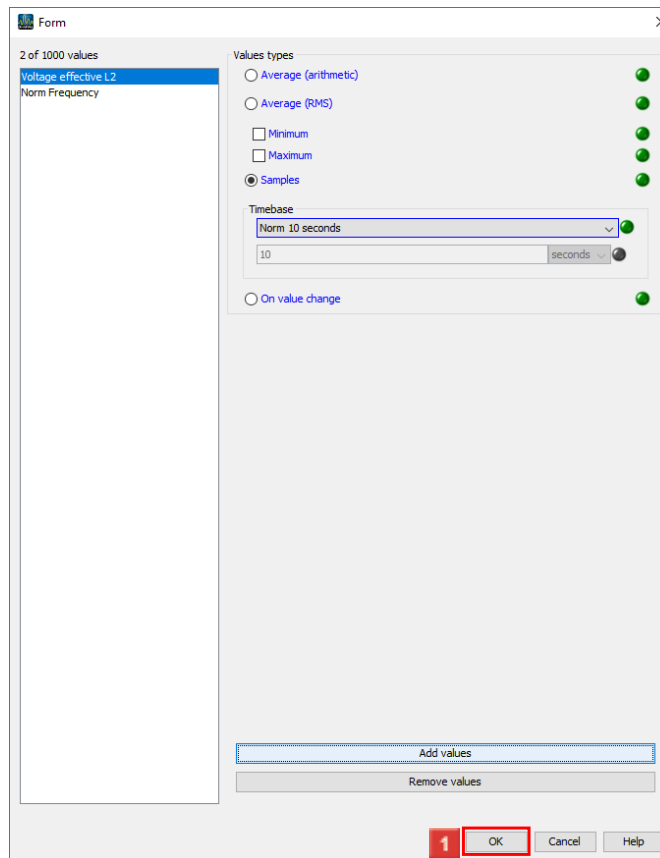


1 After you have dragged all the desired values into the values window, click the **OK** button.

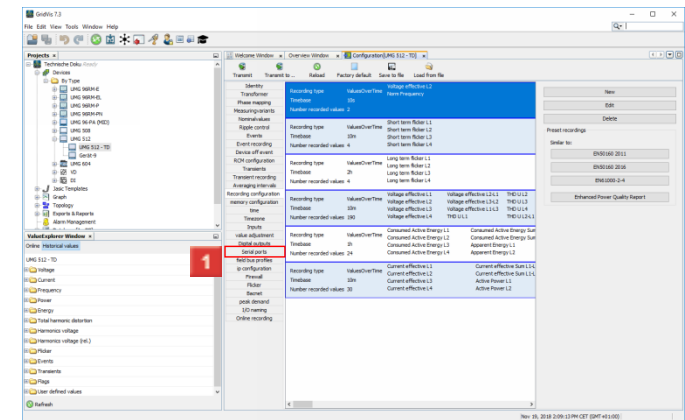
2 Click the radiobutton.

3 Click **Min/Max**.

4 Click the **Timebase** dropdown button.

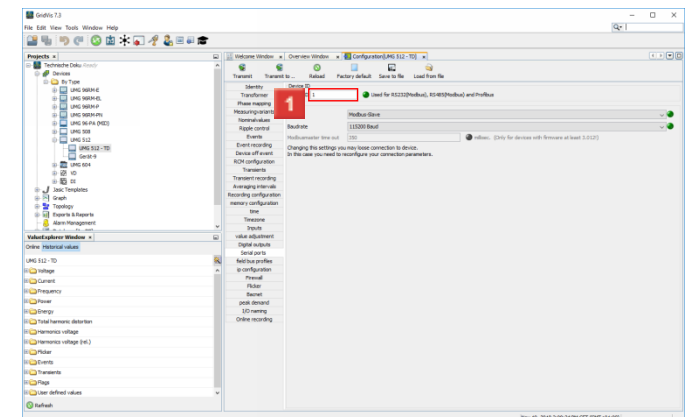


1 After you have configured the mode and time base for all values, click the **OK** button.

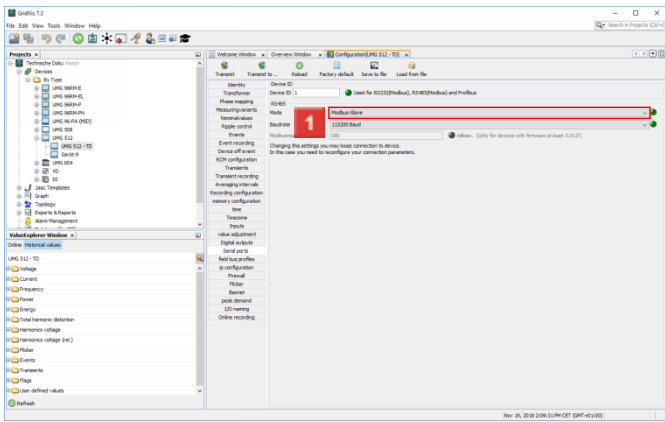


1 Click the **Serial ports** menu item.

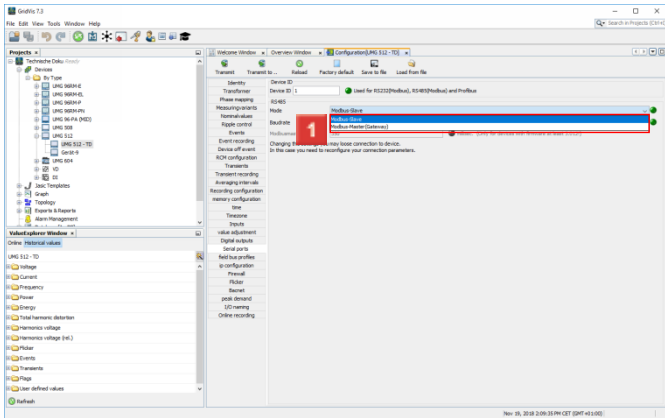
4 Serial interface



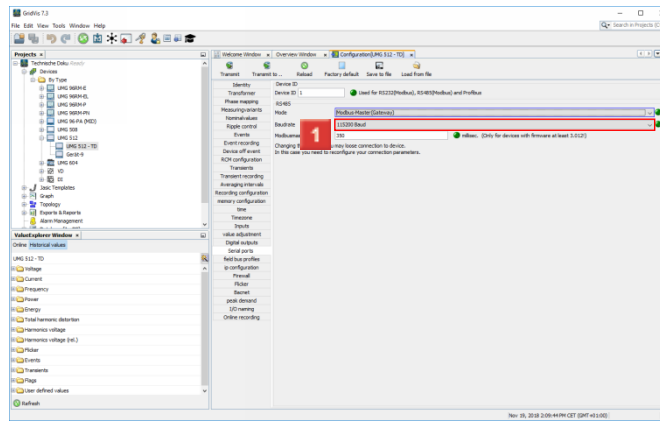
1 Click the **Device ID** input field to configure the Modbus address of the device.



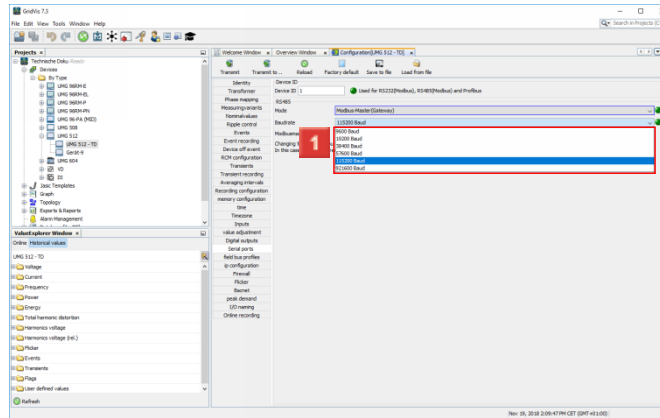
1 Click the **Mode** dropdown button.



1 Select the desired mode from the list.

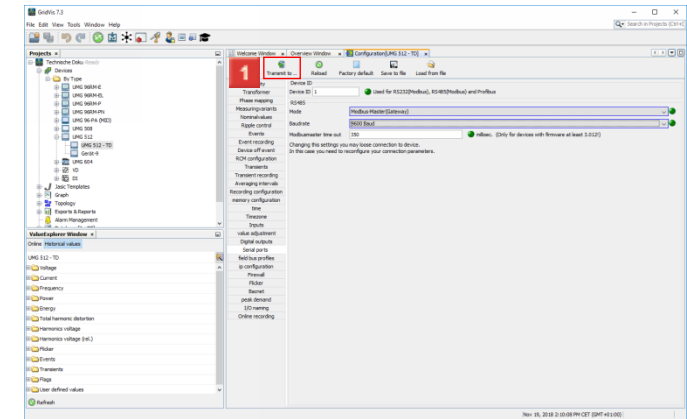


1 Click the **Baudrate** dropdown button.

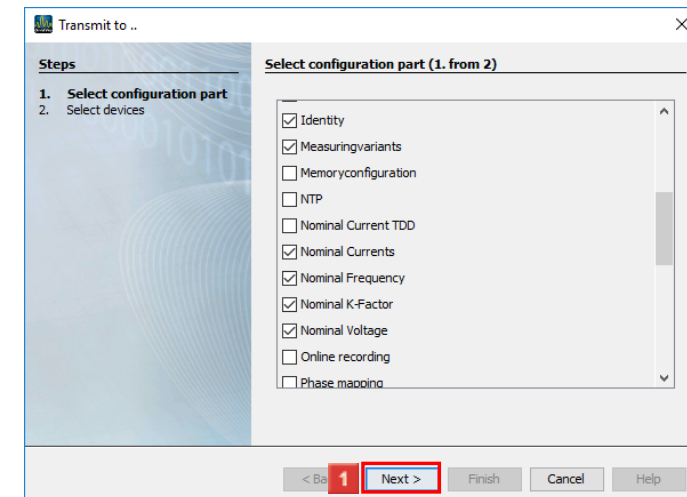


1 Select a baud rate from the list.

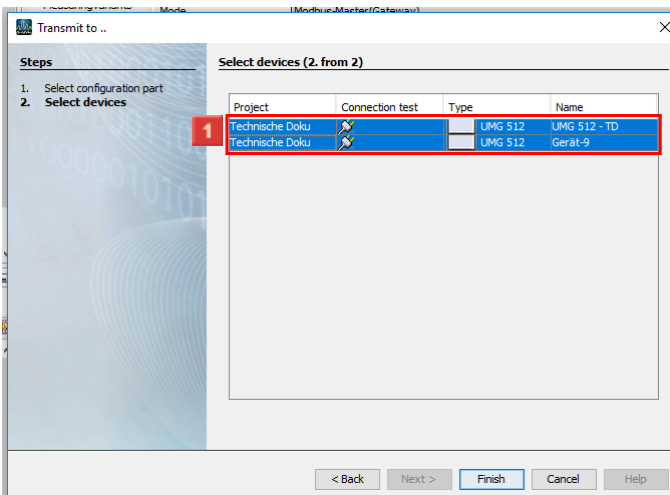
5 Transferring the configuration



1 Click the **Transmit to ...** button.

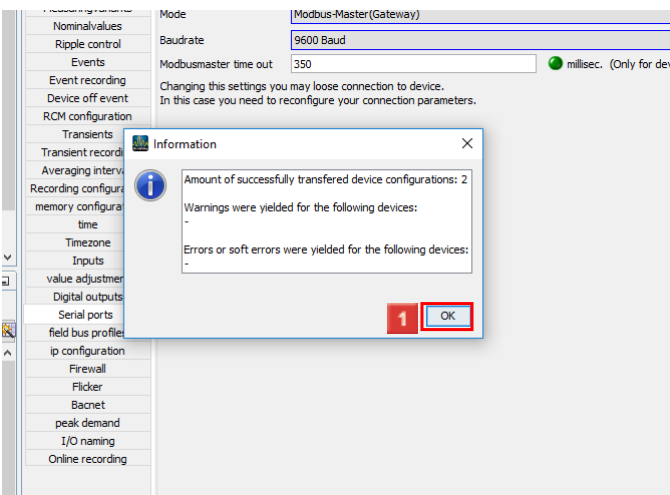


1 Click the **Next** button.



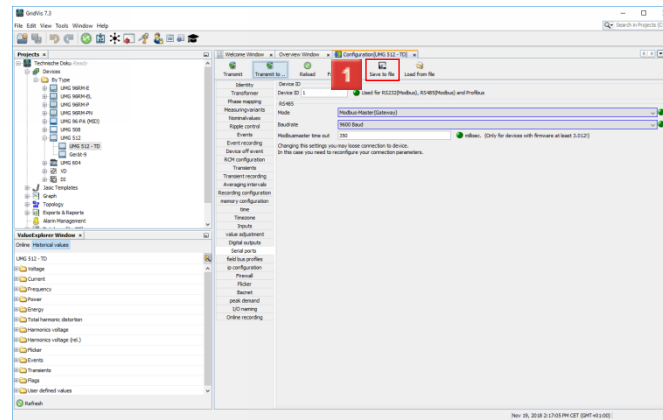
1 Select the desired device from the list.

2 Click the **Finish** button.

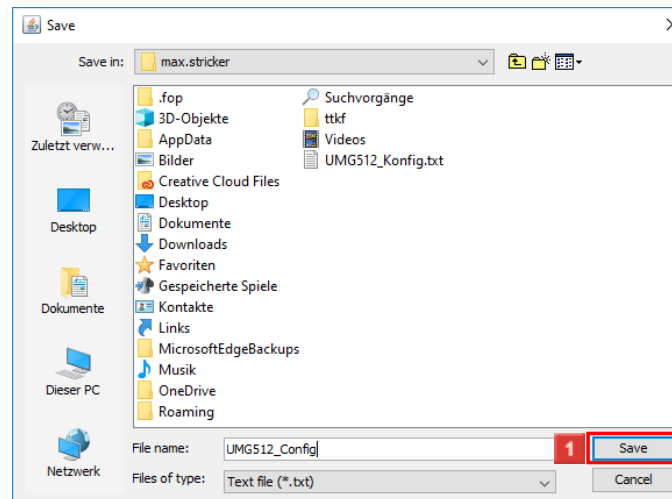


1 Click the **OK** button.

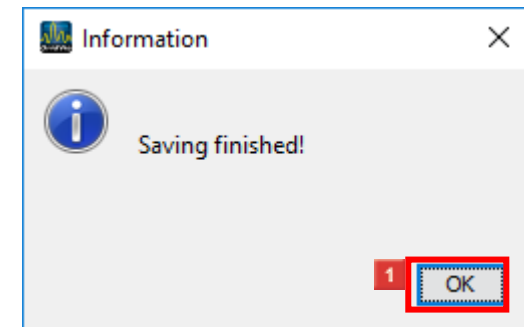
6 Saving a configuration file



1 Click the **Save to file** button to export the configuration.

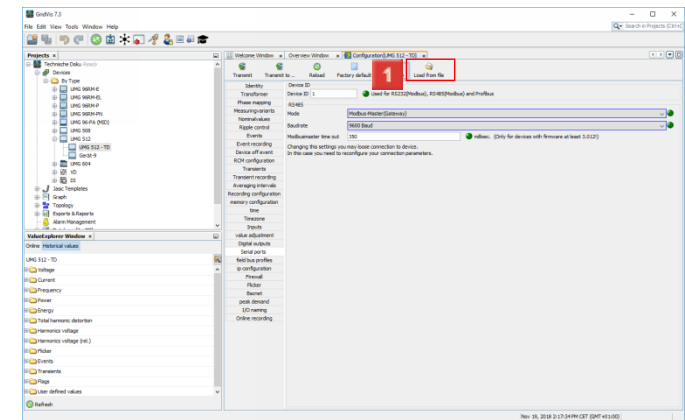


1 Click the **Save** button.

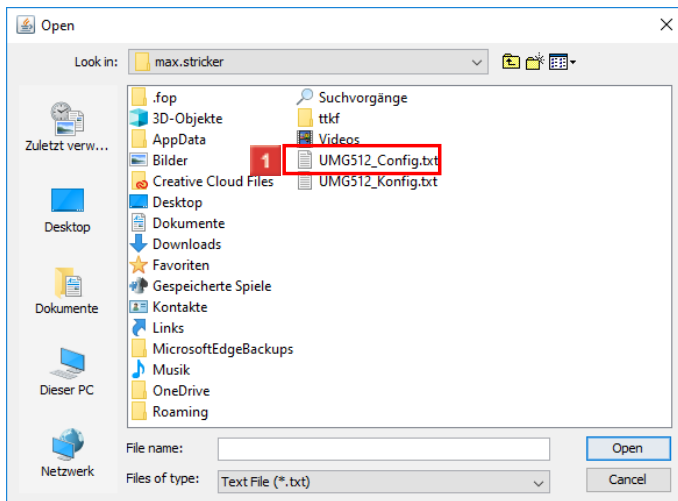


1 Click the **OK** button.

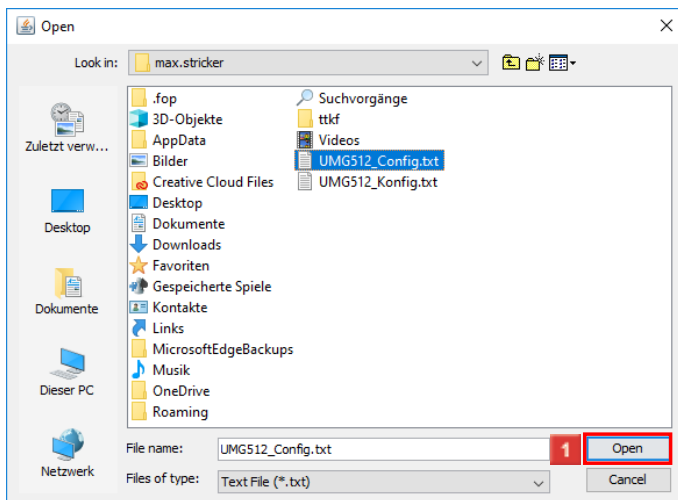
7 Load configuration file



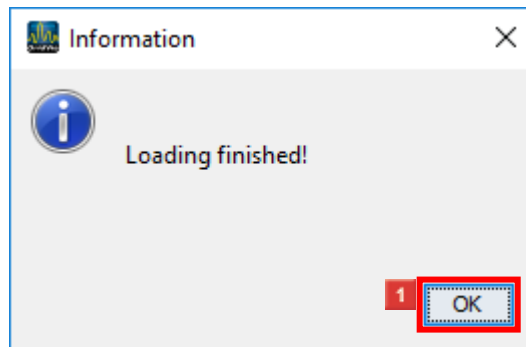
1 Click the **Load from file** button to load the configuration from a configuration file.



1 Select a valid GridVis configuration file.



1 Click the **Open** button.



1 Click the **OK** button.
 8 GridVis 7.3

