

## 8 Maintenance, Storage and Disposal

The product does not require regular maintenance. It only requires occasional cleaning. It is however advisable to check the nominal data from time to time.

### 8.1 Cleaning

How to clean the product is described in "[Cleaning the product](#)" on page 15.

Do not use any liquids for cleaning. Cleaning agents, solvents (thinners, acetone), acids and bases can damage the front panel labeling, plastic parts and display.

### 8.2 Changing Fuses

If the product does not start, it is possible that a blown fuse is the cause. The product is protected by 2 fuses of type IEC60127-T3.15H/250V (order no. 0099.6729.00). The fuses are next to the power supply socket at the [rear panel](#).

#### Replacing the line fuses

1. Check the available supply voltage.  
The mains voltage must be within the voltage range as denoted on the instrument.  
The label is below the power supply socket at the [rear panel](#).  
There is no need to set the voltage manually.
2. If the power outlet exceeds the permissible range, contact Rohde & Schwarz customer service.
3. **WARNING!** The fuse is part of the main power supply. Handling the fuse while the power is on can lead to electric shock.  
Before changing the fuse:
  - a) Set the switch on the power supply to position [0].
  - b) Disconnect the product from the power source.
  - c) Unplug the power cable.
4. To replace the line fuse.
  - a) Turn left the plastic cover of the fuse holder using a screwdriver to loosen the cover. The slot of the cover must be in vertical position.
  - b) Remove the cover from the fuse holder.
  - c) Pull out the fuse holder.
5. Check the condition of the fuse.
6. Replace the blown fuse. Only use a fuse of the specified type.  
The fuse type and its characteristics are indicated below the fuse holder.