7. Insert the fuse holder into the mains power inlet.

8. Replace the cover and tighten it.

8.3 Storage

Protect the product against dust. Ensure that the environmental conditions, e.g. temperature range and climatic load, meet the values specified in the data sheet.

8.4 Performing Maintenance Tasks

Integrated procedures and additional capabilities make sure, that the R&S SMB works correct with high accuracy.
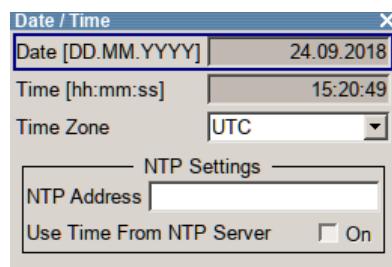
8.4.1 Date and Time

The R&S SMB uses an internal real time clock to determine the date and time. It adjusts the time and date to the timezone of your location automatically, by providing a selection list of continents and cities.

The instrument records the time whenever you create or modify files on your instrument or you use timed licences. By default, the instrument is set to the UTC timezone, but you can select the timezone according to your location.

Moreover, the instrument supports NTP protocol for synchronizing all connected instruments and computer systems to minimize time delays in the network.

Access:

▶ Select "Setup > Environment > Date/Time" via the [SETUP] or [MENU] key.

The "Date / Time" dialog contains the time and data settings of the operating system.