

10 Storage

For the storage of the unit and its replacement modules, the temperature range -25°C to $+55^{\circ}\text{C}$ to VDE 0435, part 303, or IEC publication 255 applies.

The relative humidity must not cause either condensation or ice (max. 75 %).

After a lengthy period of storage in extreme climatic conditions (tropical), it is advisable to start up the unit and run it before use or for one to two days at least once a year simply to warm it up, and in particular to form the electrolytic capacitors used for the power supply.