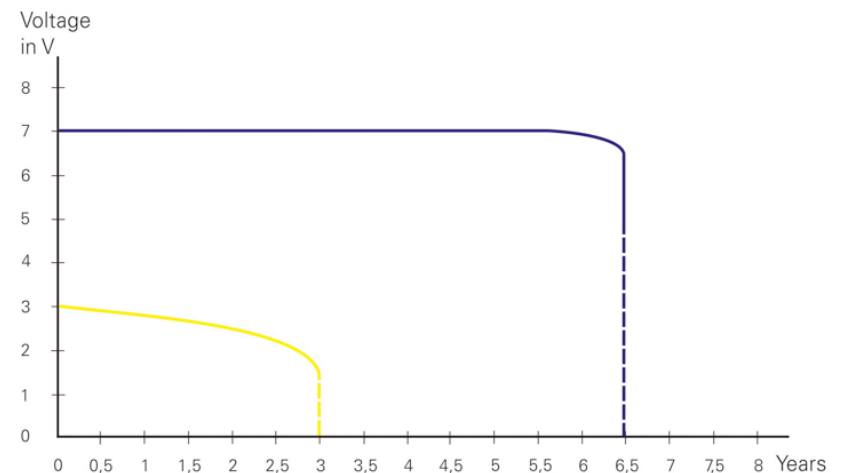


Replacement of batteries

The power supply unit has to be removed from the extractor section and the power supply cut. After unscrewing 3 screws on the lid of the battery box, the batteries can be replaced. Villeroy & Boch recommends the use of 2 D-cell Li-ion batteries, as these last disproportionately longer than other types of battery. They have a service life of around 2,000 cycles.

Here again, all the individual settings are available again after reassembling the system. A 10-second calibration process takes place again, whereby the person recommissioning the radar urinal controller should stand next to the urinal rather than in front of it and there should be no-one else in the room.

Note: PRODETECT can be operated by means of 3.6 V Li-SOCI₂ lithium batteries or 1.5 V LR20 standard alkaline monocells (available from retail outlets). Lithium batteries are good for approximately twice the number of flushes.



— 2 x lithium thionyl chloride (Li-SOCI₂) battery, model Er34615
 — 2 x alkaline (Zn-MnO₂) battery, model 4120