



Manufacturer's declaration regarding WEEE

Disposal of used devices

The WEEE Directive of the European Parliament describes the requirements for the disposal of waste electrical and electronic equipment.

As manufacturers of monitoring devices and instruments in the B2B sector (brands: EcoControl, Softmaster, Testomat, ionoval), we are registered with the **ear** foundation (old electrical equipment register) under the WEEE number: 16180466.

To the best of our knowledge, our products do not contain any substances whose placing on the market is prohibited according to the following regulations:

- - Electrical and Electronic Equipment Act - ElektroG
- - Electrical and Electronic Equipment Substances Ordinance - ElektroStoffV

Labelling and disposal (extract from the Electrical and Electronic Equipment Act (ElektroG3))

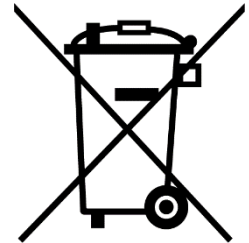
"Labelling of B2B equipment: Professional electrical and electronic equipment must also be labelled with the symbol of the crossed-out dustbin."

We comply with this requirement by affixing the prescribed symbol to the side of our devices next to the type plate.

Furthermore, we are obliged to inform about the possibility of taking back our old devices.

In Germany and within the EU, you can return your device to your sales partner for disposal. Your sales partner will then pass the device on to us. We take care of the professional disassembly and disposal.

For all devices used outside of the EU, please dispose of these in accordance with the national regulations for the respective installation site.



Batteries

Please note that devices in the Testomat 2000®, Testomat ECO® and Titromat® ranges contain a hard-wired lithium battery (CR2032 / 3V) produced by VARTA or similar. During disposal this must be removed and desoldered.

Testomat® EVO and MultiControl devices are built with a removable lithium battery (CR2032 / 3V) also made by VARTA or similar.

Batteries and devices must be disposed of separately! Dispose of batteries in accordance with the guidelines in your country.