

Waste disposal

What to do with end-of-life devices? In the EU, electrical products are the fastest growing type of waste, and although many electrical products could be recycled, this rarely happens. There are two ways in which INSEVIS customers can fulfill their environmental responsibilities.

Our registered appliance types are always mechanically and electrically connected to a control cabinet with other electrical assemblies, as they do not constitute a functional unit on their own. This means that our appliance types must first be professionally separated from the other parts before disposal.

Do not dispose of old appliances in household waste!



Route 1: Return to INSEVIS for forwarding to certified primary treatment companies

Please send your goods carriage paid and duty paid (value EUR 0.00) to the address of our head office. We will then forward your INSEVIS waste equipment in collective shipments to primary treatment companies certified by the ear foundation for professional treatment.

Method 2: Proper disposal of INSEVIS waste equipment by the customer. The country-specific laws are mandatory for this. Note for EU countries only: Dispose of the device in accordance with the Waste Electrical and Electronic Equipment Directive 2012/19/EU - WEEE (Waste Electrical and Electronic Equipment).

In the interests of environmental protection, this must be collected separately from unsorted municipal waste. Waste batteries and accumulators that are not enclosed by the old appliance, as well as lamps that can be removed from the old appliance without destroying them, must be separated from the old appliance in a non-destructive manner before being handed over to an officially certified collection point.

Attention: The end user is responsible for deleting personal data on the waste equipment to be disposed of.