

“COMMON PRACTICE” FOR ACCURATE END OF LIFE MANAGEMENT OF LOGIC PRODUCTS

The Logic’s products have a very long life cycle and they are submitted to maintenance on condition, so to guarantee that the product is maintained for a long time.

This allows, for example, to reduce waste production. However, once the product has reached the end of its life, it is necessary to respect some simple rules to support the principle of the Circular Economy and to avoid harmful impacts on the environment.

Recycling is the recovery of material from waste. The recycling wastes must be treated by authorized subjects, in accordance with the local regulation of the country where the item is alienated.

The products developed by Logic can contain different types of materials, many of them are recyclable, others are potentially dangerous for the environment.

For details and further information refer to: support@logic-spa.com



The waste generated by Logic’s products are components of electrical and electronic equipment and must therefore be delivered to authorized carriers and disposers for these specific types.

Batteries and accumulators, present only in the PEF, PEC, FEF, DAU and DAB families, must be disposed separately.