

ECODEPUR EQUIPMENT LIFE CYCLE

When ECODEPUR equipment or parts of it reach their end of life, the following guidelines must be followed:

ELECTROMECHANICAL EQUIPMENT

The electromechanical material of the equipment (electric pumps, blowers, electrical panels, etc.), as well as the electromechanical equipment (sieves, rotating grids, etc.) must be sent as recoverable waste, using the collection points legally provided for this purpose.

By correctly routing the used/defective device, we prevent damage to the environment, as well as dangers to our own health.



EQUIPMENT BODY

Polyethylene / Steel / Stainless steel

The equipment body must be forwarded for recycling, by contacting local waste management companies and forwarding the waste in accordance with current local legislation.

CONTAMINATED COALESCENT AND FIBRILLARY FILTERS

Coalescent and fibrillar filters contaminated with hydrocarbons must be forwarded specifically to a waste management company, always in accordance with current local legislation.

PACKAGING DISPOSAL

Cardboard and plastic packaging should always be disposed in a way that is not harmful to the environment.

Cardboard packages can be placed in blue ecopoints for paper and cardboard (in Portugal) or collected by a waste management company licensed for this purpose, for recycling, according to the local reality and the existent waste management system.

Films and plastics are collected by waste management companies and disposed of in an environmentally friendly way.

Wooden pallets must also be sent for recycling. The reuse of wood allows for a substantial reduction in the use of virgin raw materials

ALL OUR END-OF-LIFE PRODUCTS ARE SALVAGEABLE, DO NOT ABANDON THEM OR DISPOSE OF THEM IN THE ENVIRONMENT

