

Product End-of-Life Instructions

Product Range: **Pyros ESI**

Marketing Model/Name: **PYROS-ESI-EV IP42 ACT.L/45/1NC/T ref.OVA58000**

Covered range: **OVA58000, OVA58015,**

Purpose:

The product family must be disposed according to the legislation of the country. This document is intended for use by end of life recyclers or treatment facilities. It provides the basic information to assure an appropriate end of life treatment for the components and materials of the product.

Note :

This product family *is* in the scope of EU directive 2002/96/EC, Waste Electrical and Electronic Equipment (WEEE).

EVAC



Size in mm:

H x L x D in mm: 116x292x37

Weight without battery: **402g**

Weight with battery: **446g**

HAB



Operations recommended for the end of life treatment

There are several steps to process the products at the end of life so as to recover components, materials or energy :
Reuse → Depollution → Dismantling → Shredding.

The components of the products that are recommended to be depolluted (according to the WEEE 2002/96/EC list) or that are recommended to be reused or dismantled so as to improve the material recovery or that lead to some hazard are listed, identified and located hereunder.

The diagram illustrates the recommended end-of-life treatment operations for a device. It shows three views of the device with red arrows pointing to specific components:

- 3: Plastic part (1/3)**: Points to the top cover of the device.
- 2: Battery**: Points to the battery located inside the device.
- 1: Printed circuit board**: Points to the main circuit board inside the device.
- 3: Plastic part (2/3)**: Points to the bottom cover of the device.
- 3: Plastic part (3/3)**: Points to the internal plastic housing of the device.

Number on drawing	Components	Weight	Comment
Components listed for depollution			
1	Printed circuit board	73g	1 part
2	Battery	44g	1 part
Components listed for dismantling operation which improves the recycling performance			
3	Plastic parts	336g	3 parts

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