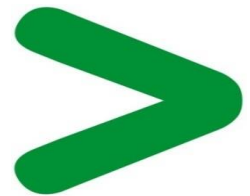


Product End of Life Instructions

Harmony P6 BOX Type

Harmony P6





Potential disassembly risks

The Circularity profile provides information about preparation for re-use and treatment. It identifies the relevant EEE components and materials as well as their location. Safety instructions for product dismantling and depollution are provided into the User manual or maintenance guide.

⚠ WARNING

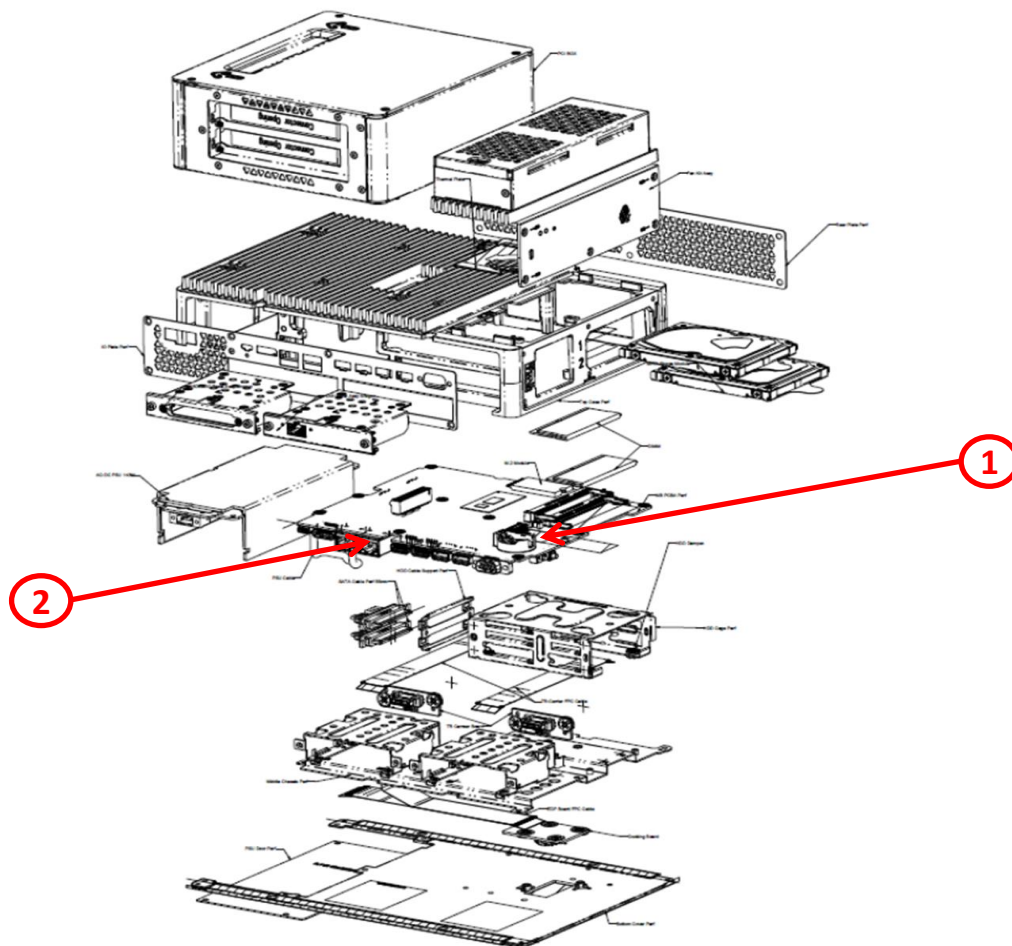
HAZARD OF ARC FLASH OR FIRE

- Disconnect battery terminals before disassembly
- Avoid any electrical connection between the terminals

Failure to follow these instructions can result in death or serious injury.



End of Life Instructions



Recommendation	Number on drawing	Component / Material	Weight (in g)	Comment
Potential hazards	1	Batteries	6.7	
To be depolluted	2	Electronic Board (Communication) > 10cm ²	403	PCBA
Other			3090.3	



Product description

Manufacturer identification	Schneider Electric Industries SAS
Brand name	Schneider Electric
Product function	Robust as a terminal, Open and High-performance HMI leading industrial PC
Product reference	HMIP67BCTO
Additional similar product references	GCR_HMIP6 HMIP65BCTO HMIP6CBCTO HMIP63BCTO HMIP6DCTO HMIP6ACTO HMIP6BCTO
Total representative product mass	3500 g
Representative product dimensions	195 x 290 x 98
Accessories	No
Date of information release	2023/11/01



Additional information

Legal information	This product family is in the scope of European Union directive 2012/19/EU on Waste Electrical and Electronic Equipment (WEEE). 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.	
Recyclability potential	84%	Recyclability rate has been calculated based on REEECY'LAB tool developed by Ecosystem, for components/materials not covered by the tool, data from the "ECO' DEEE recyclability and recoverability calculation method" was taken. If no data was found a conservative assumption was used (0% recyclability).

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