# **Product End of Life Instructions**

## **ABL8FEQ24200**

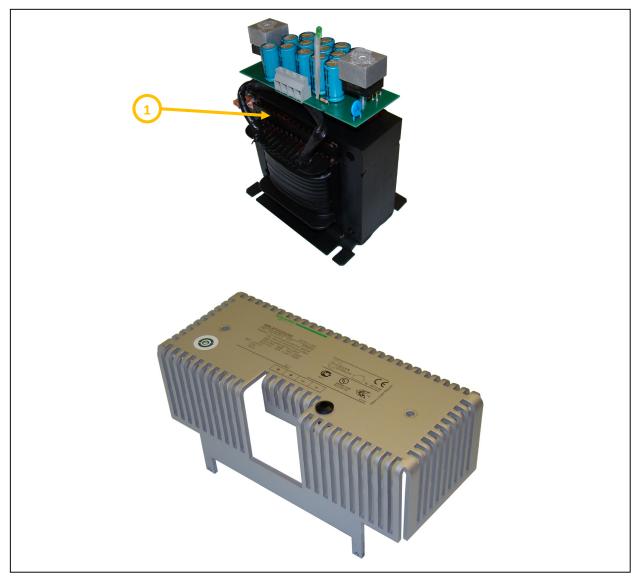
# Rectified and filtered power supply







### **End of Life Instructions**



Recommendation	Number on drawing	Component / Material	Weight (in g)	Comment
To be depolluted	1	Electronic card	279	



Manufacturer identification	Schneider Electric Industries SAS		
Brand name	Schneider Electric		
Product function	The main purpose of the ABL8 FEQ24200 is to convert electricity from 230-400 Voltage Alternative Current input to 24 Voltage Continuous Current output		
Product reference	ABL8FEQ24200		
Additional similar product references	ABL8FEQ24150		
Total representative product mass	Weight in g = 12870		
Representative product dimensions	H x L x D in mm = 128 x 215x175		
Date of information release	01.2017		

# (19) Additional information

This document is intended for use by end of life recyclers or t provides the basic information to assure an appropriate end the components and materials of the product.		uct family is in the scope of European Union directive 2012/19/EU on
Recyclability potential	88%	Based on "ECO'DEEE recyclability and recoverability calculation method" (version V1, 20 Sep. 2008 presented to the French Agency for Environment and Energy Management: ADEME).

EoLl achieved with Schneider-Electric TT03 V7 procedure

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