

PowerTag Acti9

End of Life Instructions

ENVEOLI2201022_V1

This document applies to PowerTag Acti9 range.

01/2022



Introduction

Purpose

This equipment must be disposed according to the legislation of the country where it is situated. This document provides the basic information to assure an appropriate end of life treatment for the components and materials of the product.

Scope

The document provides the user with the basic information needed to dismantle the product in the recycling plant.

It indicates, for the various parts of the product, the recommendations according to the recycling criteria (potential hazards, to be depolluted, to be dismantled).

This product family is in the scope of European Union directive 2012/19/EU on Waste Electrical and Electronic Equipment (WEEE).

Schneider Electric

35 rue Joseph Monier
92500 Rueil Malmaison – France
Phone: +33 (0) 1 41 29 70 00
www.schneider-electric.com

As standards, specifications, and designs change from time to time, please ask for confirmation of the information given in this publication.

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Product description

Manufacturer identification	Schneider Electric Industries SAS
Brand name	Schneider Electric
Product function	<p>Acti9 PowerTag Link is the simplest and most efficient to achieve a fully connected panel. Working to improve your electrical uptime with pre-alarms, you can also grow your energy monitoring of final loads with PowerTags Energy sensors.</p> <p>The PowerTag Acti9 A9MEM1571 consist of wireless energy meter 3 pole + N to get information about energy consumption on breaker.</p>
Product reference	A9MEM1571
Additional similar product references	None
Total representative product mass	40 g
Representative product dimensions	H x L x D = 71mmx27mmx42 mm
Accessories	None
Date of information release	01/2022

Additional information

In case of special transportation: transportation method	none	
Recyclability potential	25%	

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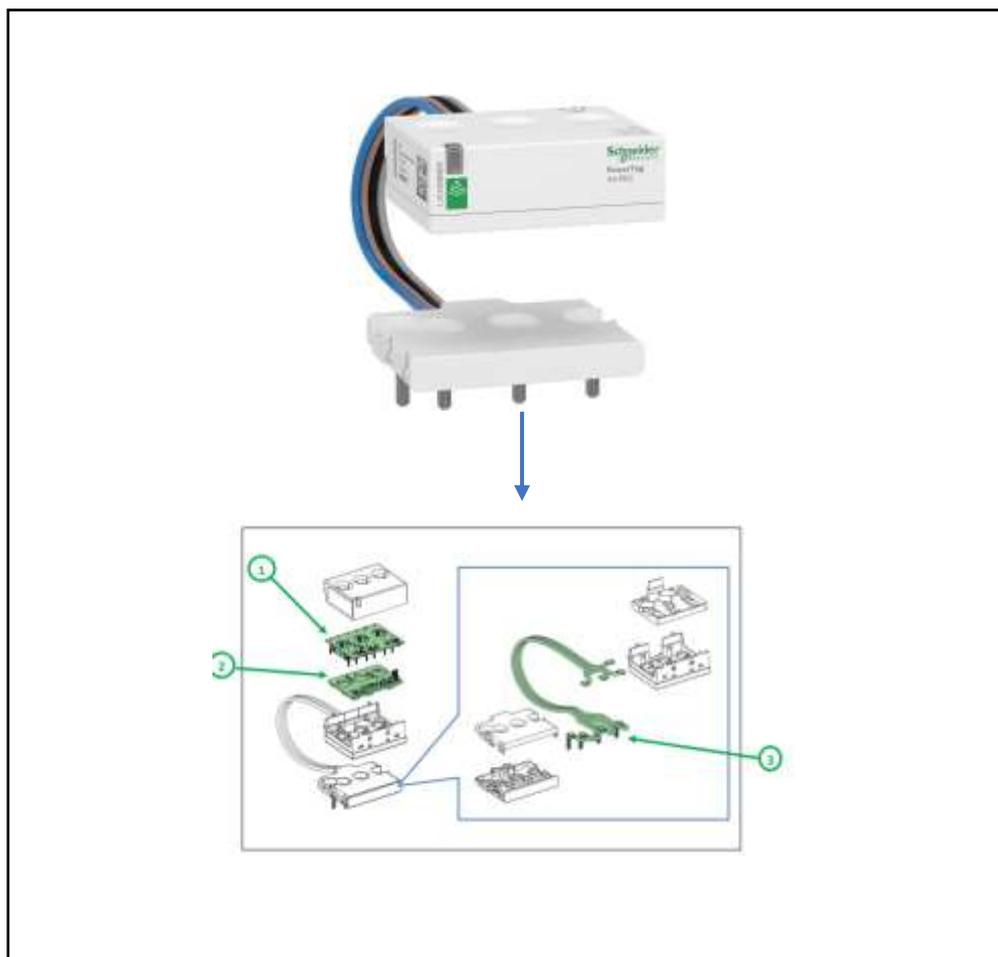
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Operations recommended for the end of life treatment



Recommendation	Nbr on Drawing	Component / Material	Weight (in g)	Comment
Potential hazards	1	NA		
To be depolluted	2	PCBA's including Capacitors, IC's, Resistors, Connectors etc.,	17 g	
To be dismantled	3	Enclosures with accessories	26 g	
Other	4	NA		

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