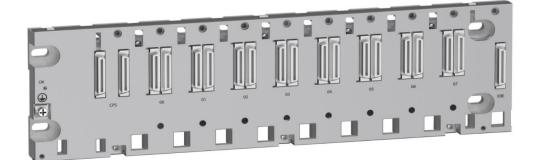
## **Product End of Life Instructions**

Modicon automation platform (Rack/backplane)
Modicon X80

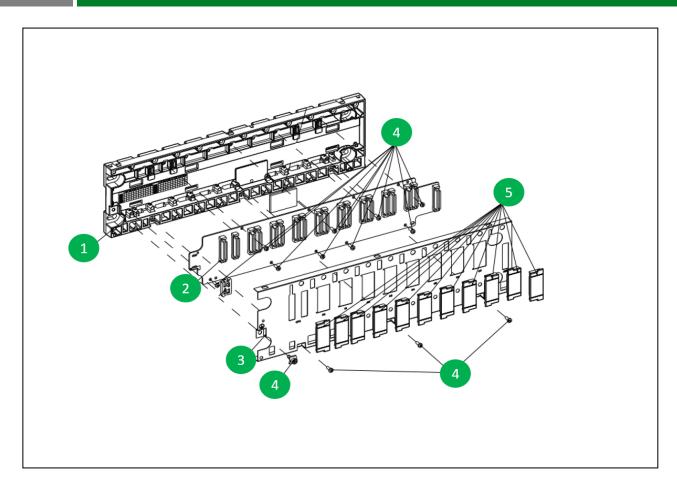






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## **⚠** End of Life Instructions



Recommendation	Number on drawing	Component / Material	Weight (in g)	Comment
To be dismantled	1	Frame / Aluminium alloy	557	
To be depolluted	2	Electronic Board (Communication) > 10cm <sup>2</sup>	81	
To be depolluted	2	PC, ABS-PC, PA, PA6, HDPE, SAN with brominates flame retardants	81	
To be dismantled	3	ferritic stainless shield	139	
To be dismantled	4	screws, clamps / Metallic alloy		
To be dismantled	5	Connector cover / PA66	26	

## **Product description**

Manufacturer identification	Schneider Electric Industries SAS	
Brand name	Schneider Electric	
Product function	BMEXBP0x00 or BMXXBP0x00 racks are basic elements in Modicon X80 modules platform single-rack and multi-rack configurations. They assign a rack number to X-bus slots.	
Product reference	BMEXBP0800	

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Additional similar product references	BMEXBP0800 BMXXBP0400 BMXXBP0400H BMXXBP0600 BMXXBP0600H BMXXBP0800 BMXXBP0800H BMXXBP1200 BMXXBP1200H BMEXBP0400 BMEXBP0400H BMEXBP0800H BMEXBP1200 BMEXBP1200H BMEXBP0602 BMEXBP0602H BMEXBP1002 BMEXBP1002H		
Total representative product mass	884 g		
Representative product dimensions	105,11mm x 372,8mm x 19mm		
Accessories	0		
Date of information release	04/2022		

## **Additional information**

Legal information	and Electing legislation facilities.	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 egislation of the country. This document is intended for use by end of life recyclers or treatment accilities. It provides the basic information to assure an appropriate end of life treatment for the components and materials of the product.	
In case of special transportation: transportation method	0		
Recyclability potential	76%	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).	

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