# **Product End of Life Instructions**

Galaxy VL UPS 200-500kW

200-500 kW 400/480V UPS





ENVEOLI2105015\_V1 07/2021

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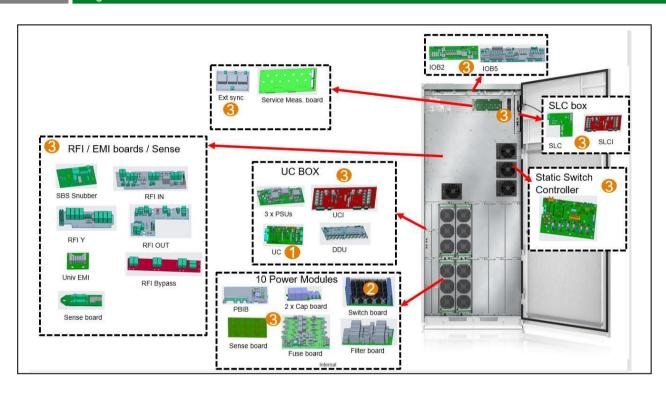
### Potential disassembly risks

#### Hazard of electric shock, explosion or arc flash

The UPS contains an internal energy source. Hazardous voltage can be present even when disconnected from the utility/mains supply. Before installing or servicing the UPS system, ensure that the units are OFF and that utility/mains and batteries are disconnected. Wait five minutes before opening the UPS to allow the capacitors to discharge.

### B

### **End of Life Instructions**



Recommendation	Number on drawing	Component / Material	Weight (in g)	Comment
To be depolluted	1	Batteries (Lithium metal coin batteries)*	3	1 x coin batteries CR 2032
To be depolluted	2	Electrolytic Capacitors*	25600	160 x large electrolytic capacitors
To be depolluted	3	Printed Circuit Board Assemblies (PCBAs)*	252663	53 x PCBs > 10cm <sup>2</sup>

<sup>\*</sup>Not all batteries, capacitors and PCBAs are pictured here. Power batteries for the UPS system are in separate battery cabinet(s) not addressed by this document.



## **Product description**

Manufacturer identification	Schneider Electric Industries SAS		
Brand name	Schneider Electric		
Product function	Galaxy VL is a highly efficient, compact, modular, and scalable 200-500 kW (400 V/480 V) 3-phase uninterruptible power supply (UPS) available worldwide that delivers top performance for medium, large, and edge data centers, as well as critical infrastructure in commercial and industrial facilities.		
Product reference	GVL200K500D		

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Additional similar product references	GVL200K500D	
Total representative product mass	562371.2 g	
Representative product dimensions	1970 mm x 850 mm x 925 mm	
Accessories	No	
Date of information release	07/2021	



Legal information	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.		
In case of special transportation: transportation method	No		
Recyclability potential	68%	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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ENVEOLI2105015\_V1

Published by Schneider Electric

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07/2021

ENVEOLI2105015\_V1 07/2021