SIEMENS



Environmental Product Declaration

Product	Type of equipment / Product No.	3VA9987-0UA10			EFB300 incl. Connection 3300 accessory for: 3VA2
	Product line	3VA9987-0UA10 External function box for 3V/	A molded case	circuit breaker	
Process control	Siemens AG Siemensstr. 10 93055 Regensburg / Ge	rmany			
	Management System	s	ince	by	
	ISO 9001 (Quality)	1	5.12.1993	VDE	
	ISO 14001 (Environme	nt) C	8.09.1999	VDE	
	OHSAS 18001 (OH&S) 2	8.06.2011	VDE	
Environmentally compatible product design	the environmental impact the product and process	Siemens covers the entire prod t of its products with respect to planning phases by complying	production, pro with Siemens E	ocurement, sales, use, serv	rices and disposal during
• •	the environmental impact the product and process	t of its products with respect to planning phases by complying tible Product and System Desig	production, pro with Siemens E	ocurement, sales, use, serv	rices and disposal during
• •	the environmental impact the product and process Environmentally Compa	t of its products with respect to planning phases by complying tible Product and System Desig 3	production, pro with Siemens E n".	ocurement, sales, use, serv	rices and disposal during
product design	the environmental impact the product and process Environmentally Compact Fire load	t of its products with respect to planning phases by complying tible Product and System Desig 3 r board F	production, pro with Siemens E n". MJ	ocurement, sales, use, serv EP Standard (former SN 36	ices and disposal during 350) "Specifications on
product design	the environmental impact the product and process Environmentally Compact Fire load	t of its products with respect to planning phases by complying tible Product and System Desig 3 r board F	production, pro with Siemens E n". MJ Package	ocurement, sales, use, serv EP Standard (former SN 36	ices and disposal during 350) "Specifications on
product design	the environmental impact the product and process Environmentally Compact Fire load 20-PAP Corrugated fibe 22-PAP paper	t of its products with respect to planning phases by complying tible Product and System Desig 3 r board F	production, pro with Siemens E n". MJ Package nstruction & La	ocurement, sales, use, serv EP Standard (former SN 36	ices and disposal during 350) "Specifications on 54g
product design Packaging	the environmental impact the product and process Environmentally Compact Fire load 20-PAP Corrugated fibe 22-PAP paper 4-LDPE	t of its products with respect to planning phases by complying tible Product and System Desig 3 r board F II E	production, pro with Siemens E n". MJ Package nstruction & La Bag	ocurement, sales, use, serv EP Standard (former SN 36	ices and disposal during (350) "Specifications on 54g 2g 188g
product design Packaging	the environmental impact the product and process Environmentally Compact Fire load 20-PAP Corrugated fibe 22-PAP paper 4-LDPE	t of its products with respect to planning phases by complying tible Product and System Desig a r board F In The total weight of a device r	production, pro with Siemens E n". MJ Package nstruction & La Bag	bourement, sales, use, serv EP Standard (former SN 36	ices and disposal during (350) "Specifications on 54g 2g 188g
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product design Packaging Materials Plastics	the environmental impact the product and process Environmentally Compact Fire load 20-PAP Corrugated fibe 22-PAP paper 4-LDPE Total weight of device PA6	t of its products with respect to planning phases by complying tible Product and System Desig a r board F li E The total weight of a device r h	production, pro with Siemens E n". MJ Package nstruction & La Bag	bourement, sales, use, serv EP Standard (former SN 36	ices and disposal during i350) "Specifications on 54g 2g 188g Ial components due to rounding. 45g
product design Packaging Materials Plastics Metals	the environmental impact the product and process Environmentally Compact Fire load 20-PAP Corrugated fibe 22-PAP paper 4-LDPE Total weight of device PA6 Steel; chromated	t of its products with respect to planning phases by complying tible Product and System Desig r board F In The total weight of a device r H	production, pro with Siemens E n". MJ Package nstruction & La Bag may deviate from th fousing	bourement, sales, use, serv EP Standard (former SN 36	ices and disposal during i350) "Specifications on 54g 2g 188g ial components due to rounding. 45g 6g
product design Packaging Materials Plastics Metals	the environmental impact the product and process Environmentally Compact Fire load 20-PAP Corrugated fibe 22-PAP paper 4-LDPE Total weight of device PA6 Steel; chromated PVC / Cu	t of its products with respect to planning phases by complying tible Product and System Desig r board F In The total weight of a device r F C F	production, pro with Siemens E n". MJ Package nstruction & La Bag nay deviate from the lousing Cable / Wire Plugs (2pcs)	bourement, sales, use, serv EP Standard (former SN 36	ices and disposal during (350) "Specifications on 54g 2g 188g tal components due to rounding. 45g 6g 46g
product design Packaging Materials Plastics Metals Others PCBAs (Printed Circuit Board	the environmental impact the product and process Environmentally Compact Fire load 20-PAP Corrugated fibe 22-PAP paper 4-LDPE Total weight of device PA6 Steel; chromated PVC / Cu PBT / Cu	t of its products with respect to planning phases by complying tible Product and System Desig r board F In The total weight of a device r F C F F	production, pro with Siemens E n". MJ Package nstruction & La Bag nay deviate from the lousing Cable / Wire Plugs (2pcs)	bourement, sales, use, serv EP Standard (former SN 36 bel	ices and disposal during (350) "Specifications on 54g 2g 188g tal components due to rounding. 45g 6g 46g 24g 67g

Comments

EU-directive 2011/65/EU (RoHS)

The device does not contain substances in concentrations and applications banned under the EU RoHS Directive.

Legal Disclaimer: This declaration is for information purpose only.

This Environmental Product Declaration does not constitute a guarantee of the composition of a product, neither does it guarantee that the product will retain a particular composition for a particular period.

Siemens AG therefore does not assume liability for any error or for any consequences which may arise from the use of this information to the maximum extent under the law.

Please contact your local Siemens branch office to get further information on environmental aspects and disposal.