




Environmental Product Declaration

Product	Type of equipment / Product No.		SSA911.02TH		Radiator valve actuator Thread	
	Product line, product range Valve & Actuators					
Process control	Siemens Schweiz AG					
	Building Products					
	Theilerstrasse 1a					
	CH-6300 Zug					
	Management System		since	by		
	ISO 9001 (Quality)		22.07.1986	SQS		
	ISO 14001 (Environment)		20.10.1998	SQS		
Product use	Typical energy consumption		1kWh/a			
	Maintenance		Change of batteries On notice			
Risk of fire	Fire protection according to		EN 60730-1			
	Fire load		2MJ			
Packaging	21-PAP Non-corrugated fibreboard		Box Device	24g		
	21-PAP Non-corrugated fibreboard		Box Accessories	12g		
	22-PAP Paper		Installation guide	3g		
	Notes on disposal		One-way, recyclable			
Materials	Total weight of device				162g	
	The total weight of a device may deviate from the total of the weights of all individual components due to rounding.					
Plastics	ASA		Body	36g		
	ASA		Battery cover	7g		
	ASA		Display mask	2g		
Metals	CuZn; nickel plated		Connection Nut	16g		
Others	Alkaline		1st battery / accumulator	23g		
	Alkaline		2nd battery / accumulator	23g		
			Motors	49g		
PCBAs (Printed Circuit Board assembled)	FR4; halogenated; solder SnPb		PCB assembled (Application)	7g		
	FR4; halogenated; solder SnPb		PCB sensoric (touch buttons for settings)	1g		
Disposal		The device is classified as waste electronic equipment in terms of the European Directive 2012/19/EU (WEEE) and must not be disposed of as unsorted municipal waste. Regarding disposal, use the systems setup for collecting electronic waste. Observe all local and applicable laws.				

Comments

Regulation (EC) No. 1907/2006 (REACH)

Building Parts

The device contains the following substances of the candidate list according to Article 59 (1, 10) of the regulation (EC) No. 1907/2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) in concentrations above 0.1 % w/w. Contained REACH candidate substances, including those which will become known at a later date, are listed on the delivery note.
Lead, CAS-Nr.7439-92-1

(Status according to the creation date of this document.)

The device is low-halogen with exception of:
PCB (TBBA)

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 Schweiz 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.

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