



## Environmental Product Declaration

<b>Product</b>	Type of equipment /	S55264-V165	VPD110A-135	
	Product No.	S55264-V166	VPD115A-135	
		S55264-V167	VPD120A-135	
		S55264-V168	VPE110A-135	
		S55264-V169	VPE115A-135	
		S55264-V170	VPE120A-135	
		S55264-V171	VPU110A-135	
		S55264-V172	VPU115A-135	
Product line, product range Radiator PICV				
<b>Process control</b>	Siemens Schweiz AG			
	Smart Infrastructure			
	Theilerstrasse 1a			
	6300 Zug, Switzerland			
	Management System	since	by	
	ISO 9001 (Quality)	22.07.1986	SQS	
	ISO 14001 (Environment)	20.10.1998	SQS	
OHSAS 18001 (OH&S)	01.01.2011	SQS		
Fire load	1MJ			
<b>Packaging</b>	Cardboard	Box	variant	
	Total weight of device variant *) see below			
<b>Materials</b>	The total weight of a device may deviate from the total of the weights of all individual components due to rounding.			
	Plastics	PP; GF 0%	Protective cap	8g
		PBT; GF 0%	Adjusting ring	2g
		PPS; GF 0%	Valve spindle	5g
		PPS; GF 0%	Throttle bush	4g
		PPS; GF 0%	Seat dp, beaded	1g
		PC	Adapter	8g
	Metals	Brass, CuZn39Pb3	Adjusting bush	12g
		Brass, CuZn39Pb3	Valve top	30g
		Brass, CuZn39Pb3	Stuffing box screw	4g
		Stainless steel	Pressure pin	1g
		Spring steel	Valve spring	1g
		Brass, CuZn39Pb3	Seat, beaded	6g
		Brass, CuZn40Pb2; Nickel plated	Valve body	variant
Brass, CuZn40Pb2; Nickel plated		Tail piece	variant	
Brass, CuZn40Pb2; Nickel plated	Union nut	variant		

**Building Parts**

**\*Variant parts list**

	S55264-V165	S55264-V166	S55264-V167	S55264-V168	S55264-V169	S55264-V170	S55264-V171	S55264-V172				
Total weight of device [g]	258	310	422	270	320	437	270	335				
Valve body	124	156	214	136	166	229	136	181				
Tail piece	27	42	73	27	42	73	27	42				
Union nut	26	31	54	26	31	54	26	31				

**Packaging**

Box [g]	13	13	19	12	19	19	12	14				
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**Disposal**

The device should not be disposed of as unsorted municipal waste. The special treatment for specific components may be mandated by law or ecologically sensible.  
Observe all local and applicable laws.

**Comments**

**EU-directive 2011/65/EU (RoHS)**

The device does not contain substances in concentrations and applications banned under the EU RoHS Directive, including the 4 phthalates added to Annex II in 2015.

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

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; Nickel

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

**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.