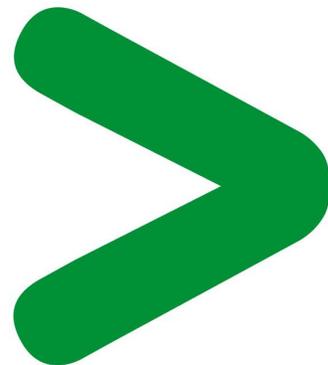


Product End-of-Life Instructions

**AccuSine PCSP & EVCP Active Harmonic
Filters**



Schneider
ELECTRICITY

Product End-of-Life Instructions – EoLI

Product overview

Product Range: AccuSine PCSP & EVCP 60, 120, 200, and 300A Active Harmonic Filters

Marketing Model/Name:

Applies to all models with a commercial reference beginning with:

PCSP060D5, PCSP120D5, PCSP200D5, PCSP300D5
PCSP047D6, PCSP094D6, PCSP157D6, PCSP235D6
PCSP040D7, PCSP080D7, PCSP133D7, PCSP200D7

EVCP060D5, EVCP120D5, EVCP200D5, EVCP300D5
EVCP047D6, EVCP094D6, EVCP157D6, EVCP235D6
EVCP040D7, EVCP080D7, EVCP133D7, EVCP200D7

Size:

300A Size - H x L x D in mm = 1470 x 573 x 435

200A Size - H x L x D in mm = 1230 x 573 x 435

120A Size - H x L x D in mm = 1330 x 425 x 380

60A Size - H x L x D in mm = 1470 x 425 x 350

Weight in kg = 100 - 220

Purpose

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.

Operations recommended for the end of life treatment

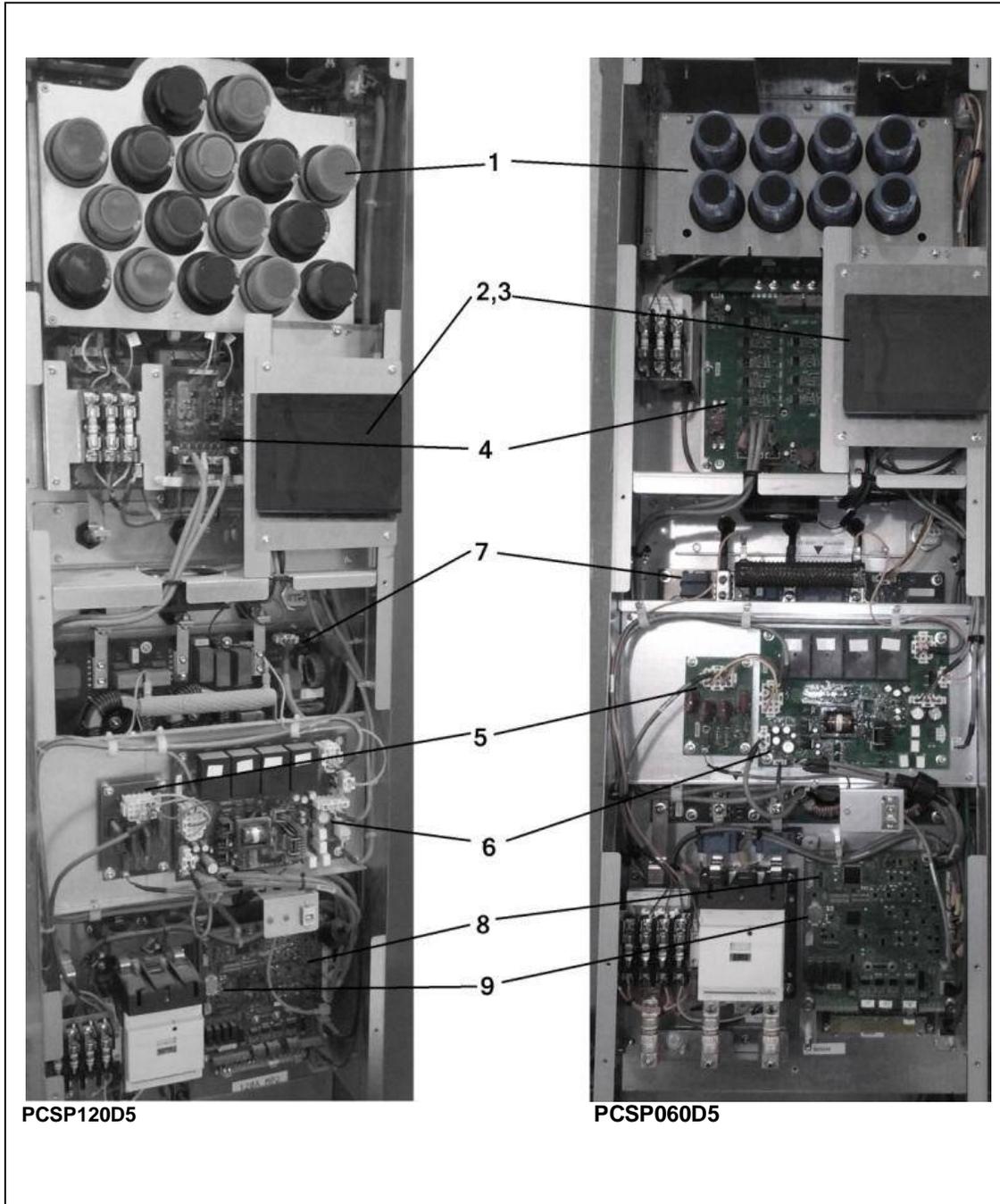
There are several steps to process the products at the end of life so as to recover components, materials or energy :

Reuse → Separation for special treatment → Other dismantling → Shredding

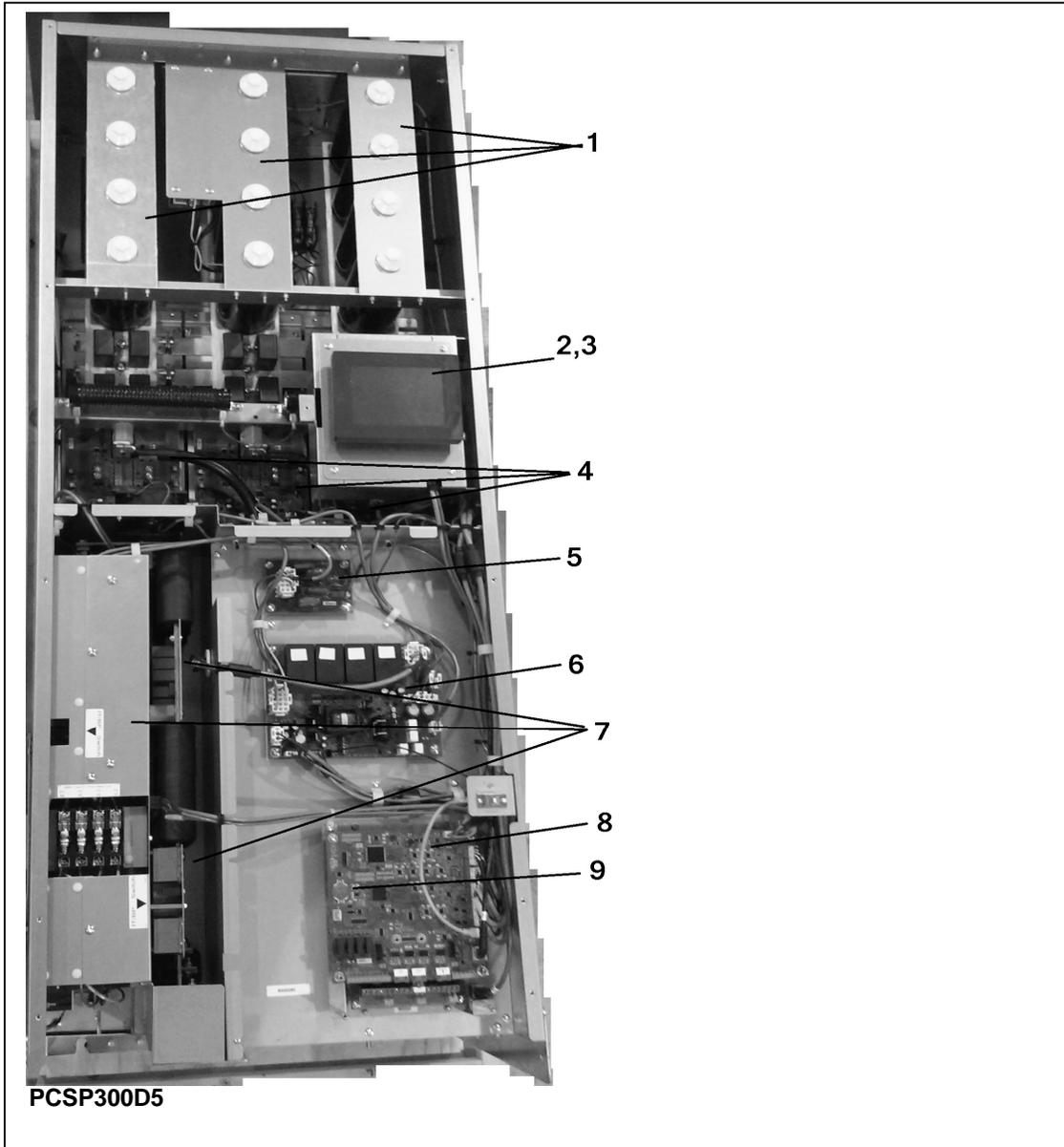
CAUTION: The product contains capacitors which may cause an electrical shock. Before operating, remove all power and wait 15 minutes to discharge these capacitors

Product End-of-Life Instructions – EoLI

The components of the products that optimize the recycling performances are listed, identified and located hereunder.



Product End-of-Life Instructions – EoLI



PCSP300D5

Recommendation	Number on drawing	Components	Weight (in g)	Comment
Dismantling for de-pollution	1	ELECTROLYTIC CAPACITORS	2 - 5 kg	Wait 15 minutes to discharge
	2	LCD	.3 kg	
	3	DISPLAY PCBAs	.3 kg	
	4	GATE DRIVE PCBA(s)	.5 - 2 kg	
	5	MOV PCBA	.5 kg	
	6	POWER PCBA	1 kg	
	7	FILTER PCBA(s)	.5 - 5 kg	
	8	CONTROL PCBA(s)	.5 kg	
	9	BATTERY	.01 kg	

EoLI achieved with Schneider-Electric TT03 V5 procedure

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