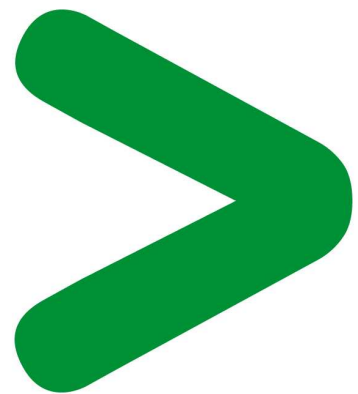


Product End-of-Life Instructions

**TeSys D
Contactors AC 25 to 38A**



Product End-of-Life Instructions – EoLI

Product overview

Product Range: TeSys D Contactors AC 25 to 38A

Marketing Model/Name: GDP:

	0555	0557	0559	0582	0907	0908	0W9J	0W9K				
0W9L	0W9M	0W9P	0WA1	0WA3	0WCU	1112	1114	1119	1344	1385	1835	1846
1854	1860	1885	1890	1974	1975	1977	2002	2231	2291	2295	2296	2297
2320	2329	2337	2338	2369	2531	2535	2539	2601	2605	2613	2618	2624
2626	2628	2642	2645	2678	2720	2774	2812	2876	2878	2943	2944	2970
2989	3629	3634	3636	3957	4104	4107	4123	4126	4164	4172	4399	4400
4401	4402	4403	4404	4405	4406	4407	4483	4485	4488	4489	4491	4694
4718	4812	4854	5181	5205	5214	5218	5330	5685	5836	5837	5838	6151
6205	6732	7063	7455	7456	7768	7835	7836	7999	8113	8219	8302	8387
8403	8695	8696	8737	8930	9353	9354	9357	9358	9400	9436		

Size: H x L x D in mm = **101 x 45 x 85**

Weight in g:

Between 412.3 and 421.3

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.

Note:

This product family is in the scope of European Union directive 2012/19/EU on Waste Electrical and Electronic Equipment (WEEE).

Operations recommended for the end of life treatment

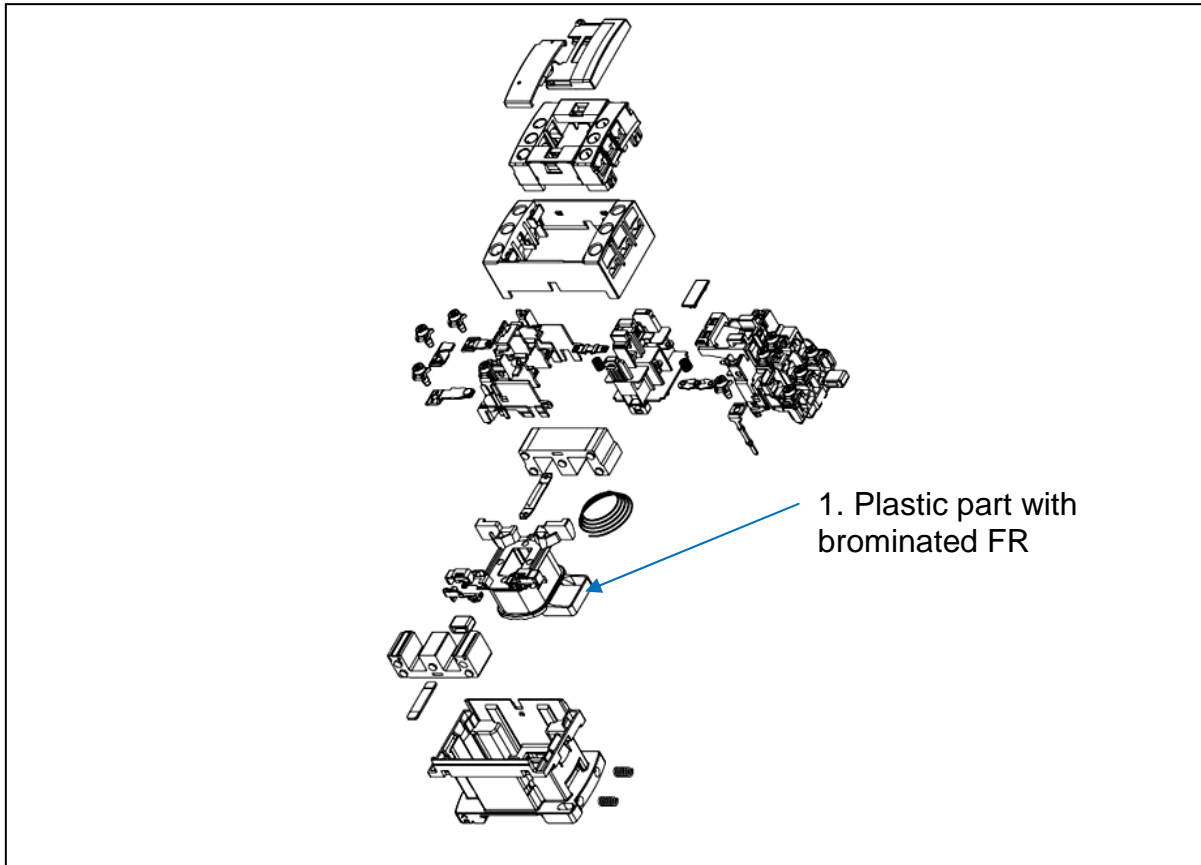
There are several steps to process the products at the end of life so as to recover components, materials or energy :

Reuse → Separation for special treatment → Other dismantling → Shredding

CAUTION: The product contains 1 plastic part with brominated FR which are recommended to be treated separately during the End of Life operations.

Product End-of-Life Instructions – EoLI

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



Recommendation	Number on drawing	Components	Weight (in g)	Comment
Special treatment	1	Plastic part with brominated FR	11.7	

EoLI achieved with Schneider-Electric TT03 V5 procedure

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