Product End-of-Life Instructions
EASYPACT CVS 400–630A
CVS400F ETS 2.3 400A 3P3D
Product End-of-Life Instructions – EoLI

Product overview

Product Range: EASYPACT CVS400~630
Marketing Model/Name: EASYPACT CVS400F ETS 2.3 400A 3P3D_LV540505
Size: W x H x D in mm = 140 x 255 x 110
Weight in g = 5160 g

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 not in the scope of European Union directive 2012/19/EU on Waste Electrical and Electronic Equipment (WEEE).

Additional information

Energy-efficiency:

This product family is available with following phases: Active and off mode power demand. The availability of modes is as follow: Product dissipation is 6.48 W 30% in active mode and 0W at 70% in off mode, loading rate is 30% and service uptime percentage is 100%.

Resource-efficiency:

The recyclability potential of the products has been evaluated using the “ECO DEEE recyclability and recoverability calculation method” (version V1, 20 Sep. 2008 presented to the French Agency for Environment and Energy Management: ADEME).

According to this method, the potential recyclability ratio without packaging is: 64%.

As described in the recyclability calculation method this ratio includes only metals and plastics which have proven industrial recycling processes.

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

1. COMPACT CVS PCBA (S1A20447)
2. CARCASSE DE BOBINE (00995316A)

3. BOBBIN MINITOP (51406005AA)
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4. VIGI SHAFT (GHD11463AA)

5. 3P BASE (S1A25187)

7. UPSTREAM FIXED CONTACT BLADE (S1A29267)

8. AMPOULE RIGHT HAND SIDE 400A (S1A20936)

9. AMPOULE LEFT HAND SIDE 400A (S1A20938)

10. C2 3P MIDDLE COVER (S1A48262)
## Printed circuit board assembly (PCBA)

<table>
<thead>
<tr>
<th>Number</th>
<th>Part Number</th>
<th>Components Description</th>
<th>Weight (in g)</th>
<th>Material</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>S1A20447</td>
<td>COMPACT CVS PCBA</td>
<td>14.3g</td>
<td>Electronics Parts</td>
</tr>
</tbody>
</table>

## Plastic parts with brominated FR

<table>
<thead>
<tr>
<th>Number</th>
<th>Part Number</th>
<th>Components Description</th>
<th>Weight (in g)</th>
<th>Material</th>
</tr>
</thead>
<tbody>
<tr>
<td>2</td>
<td>00995316A</td>
<td>CARCASSE DE BOBINE</td>
<td>18.84g</td>
<td>PET GF15 FR(17) NATURAL</td>
</tr>
<tr>
<td>3</td>
<td>51406005AA</td>
<td>BOBBIN MINITOP</td>
<td>0.89g</td>
<td>PBT GF20 FR(17) NATURAL</td>
</tr>
<tr>
<td>4</td>
<td>GHD11463AA</td>
<td>VIGI SHAFT</td>
<td>2.27g</td>
<td>PAA GF50 FR(17) NATURAL</td>
</tr>
<tr>
<td>5</td>
<td>00995376A</td>
<td>RALLONGE COMMUTATEUR</td>
<td>1.26g</td>
<td>PBT GF30 FR(17) BLUE</td>
</tr>
</tbody>
</table>

## Parts for Dismantling

<table>
<thead>
<tr>
<th>Number</th>
<th>Part Number</th>
<th>Components Description</th>
<th>Weight (in g)</th>
<th>Material</th>
</tr>
</thead>
<tbody>
<tr>
<td>6</td>
<td>S1A25187</td>
<td>3P BASE</td>
<td>473.47g</td>
<td>PC GF10 FR(40) GREY</td>
</tr>
<tr>
<td>7</td>
<td>S1A29267</td>
<td>UPSTREAM FIXED CONTACT BLADE</td>
<td>301.10g</td>
<td>FTR00300 - T2-Y2-COPPER</td>
</tr>
<tr>
<td>8</td>
<td>S1A20936</td>
<td>AMPOULE RIGHT HAND SIDE 400A</td>
<td>412.47g</td>
<td>UP-BMC GF (15-24) V0 NAT</td>
</tr>
<tr>
<td>9</td>
<td>S1A20938</td>
<td>AMPOULE LEFT HAND SIDE 400A</td>
<td>401.67g</td>
<td>UP-BMC GF (15-24) V0 NAT</td>
</tr>
<tr>
<td>10</td>
<td>S1A48262</td>
<td>C2 3P MIDDLE COVER</td>
<td>161.18g</td>
<td>PA6 GF30 FR(40) GREY</td>
</tr>
</tbody>
</table>

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EoLI achieved with Schneider-Electric TT03 V6 procedure

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