Product End-of-Life Instructions

KWH METER EN40 series & iEM2000 series

Product Range
KWH METER EN40 series & iEM2000 series

Marketing Model
EN40P, EN40, EN’clic, iEM2010, iEM2000, iEM2000T

Size (mm):
H x L x D: 68 x 18 x 85

Weight in kg (or g):
Between 72 and 78 g
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 ⇒ Depollution ⇒ Dismantling ⇒ Shredding

The components of the products that maximize the end of life performances by using the special waste treatment are listed, identified and located hereunder.

<table>
<thead>
<tr>
<th>Number on drawing</th>
<th>Components</th>
<th>Weight (g)</th>
<th>Comment</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>PCBA PMC 18 mm</td>
<td>24.34 g</td>
<td>Electric Board</td>
</tr>
<tr>
<td>2</td>
<td>Sealing</td>
<td>0.299 g each (3 pcs in total)</td>
<td>Brominated Flame Retardant</td>
</tr>
<tr>
<td>3</td>
<td>Cover with grey color and with pulsed output</td>
<td>9.122 g</td>
<td>Brominated Flame Retardant</td>
</tr>
<tr>
<td>4</td>
<td>Lock interface modbus</td>
<td>1.416 g</td>
<td>Brominated Flame Retardant</td>
</tr>
</tbody>
</table>

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