Product End of Life Instructions

Acti 9 ARA - Automatic Recloser Auxiliary
The product performs automatic reclosing of the associated protection device, after tripping. Increase the availability of installations without supervision, isolated, hard of access and demanding very great availability (mobile telephony systems, motorways, pumping stations, airports, railways, meteorological stations, public lighting, tunnels, etc.) by restoring them to operation without intervention by personnel in the event of a transient fault (atmospheric...

**Product description**

<table>
<thead>
<tr>
<th>Manufacturer identification</th>
<th>Schneider Electric Industries SAS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Brand name</td>
<td>Schneider Electric</td>
</tr>
<tr>
<td>Product function</td>
<td>The product performs automatic reclosing of the associated protection device, after tripping. Increase the availability of installations without supervision, isolated, hard of access and demanding very great availability (mobile telephony systems, motorways, pumping stations, airports, railways, meteorological stations, public lighting, tunnels, etc.) by restoring them to operation without intervention by personnel in the event of a transient fault (atmospheric...</td>
</tr>
<tr>
<td>Product reference</td>
<td>A9C70134</td>
</tr>
</tbody>
</table>
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.


Schneider Electric Industries SAS

CATHERINE COLIN

catherine.colin@fr.schneider-electric.com


35, rue Joseph Monier

CS 30323

F- 92506 Rueil Malmaison Cedex

RCS Nanterre 954 503 439

Capital social 896 313 776 €

www.schneider-electric.com

Published by Schneider Electric