SALES RAMP-DOWN ANNOUNCEMENT

ACS800 Industrial liquid-cooled drives

The ABB life cycle management model is designed to manage an orderly transition to new replacement products or to choose from various lifetime extending services. At the same time the model ensures access to continuing support for our customers.

Active

Full range of life cycle services and support

Classic

Limited range of life cycle services and support

Limited

Replacement and end-of-life services

Obsolete

Product availability
ACS800 industrial liquid-cooled drives serial production and new product sales will be ramped-down according to the schedule outlined below:

<table>
<thead>
<tr>
<th>Product type</th>
<th>Last order</th>
<th>Last delivery</th>
</tr>
</thead>
<tbody>
<tr>
<td>ACS800-x04LC Multidrive modules</td>
<td>31.3.2021</td>
<td>30.6.2021</td>
</tr>
<tr>
<td>ACS800-x7LC Single drives cabinet</td>
<td>31.3.2021</td>
<td>31.3.2022</td>
</tr>
<tr>
<td>ACS800-x07LC Multidrive cabinet</td>
<td>31.3.2021</td>
<td>31.3.2022</td>
</tr>
</tbody>
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Contact your local ABB for migration to latest generation equivalent products: ACS880

Life cycle plan
ACS800 industrial liquid-cooled drives are in the Active life cycle phase according to the ABB life cycle model outlined above.

The plan is to transfer ACS800 liquid-cooled drives to the Classic life cycle phase during 2021. Detailed information and schedule about Classic phase will be announced in due course.

Further information
For more information on drives life cycle management and available services contact your local ABB organization or at www.abb.com/drives.