**PRODUCT LIFE CYCLE STATUS STATEMENT**

**ACS6000 (Generation 1)**

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.

<table>
<thead>
<tr>
<th>Active</th>
<th>Classic</th>
<th>Limited</th>
<th>Obsolete</th>
</tr>
</thead>
<tbody>
<tr>
<td>Full range of life cycle services and support</td>
<td>Limited range of life cycle services and support</td>
<td>Replacement and end-of-life services</td>
<td></td>
</tr>
</tbody>
</table>

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**Current life cycle status**
The mentioned product subtype of ACS6000 drive is formally in the **Classic** life cycle phase since 1.7.2017 according to the ABB life cycle model outlined above – although the last delivery was already in 2014.

**Life cycle plan**
It is planned to keep the mentioned product subtype in Classic life cycle phase until the end of 2024, after which it will be transferred to **Limited** life cycle phase.

The sale of the ACS6000 Main Board Upgrade (AMC34) service will be stopped in stages until end of 2021.

**Recommended actions**
Besides the regular maintenance actions it is highly recommended to apply life cycle upgrade services.

The Main Board upgrade (AMC34) service is available only up to end of 2020 and will be ramped down during 2021. By applying this service the availability of full range of life cycle services and will be synchronized with the life cycle plan of product subtype "ACS6000 after Main Board Upgrade (AMC34)".

By applying the successor life cycle upgrade service – the ACS6000 Next Generation Control Upgrade (BCU-55) service – the availability of full range of life cycle services and will be synchronized with the life cycle plan of product subtype ACS6080 (BCU-55).

Due to the shorter life cycle of the control hardware, ABB strongly recommends combining a Modernization service (if available) with the 10-year preventive maintenance.
Product availability in Classic life cycle phase
Manufacturing of this product subtype has stopped, and it is not available for sale.

Service availability in Classic life cycle phase
See details at new.abb.com/drives/Services and contact your local ABB representative for availability.

Available Services

- Training (e-learnings, classroom, on-site)
- Spare parts
- Preventive Maintenance
- Inspection & Diagnostics
- Life cycle Assessment
- Technical Support
- Remote Support
- Option Upgrades
- Life cycle upgrades
- On-site repair
- Disposal and recycling

Further information
For more information on drives life cycle management and available services, contact your local ABB representative or at new.abb.com/drives/Services