**PRODUCT LIFE CYCLE STATUS STATEMENT**

**DriveMonitor 4000 Version**

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.

**Current life cycle status**
The DriveMonitor 4000 Version is in the **Classic** phase according to the ABB life cycle model outlined above since 1.1.2019.

**Life cycle plan**
It is planned to keep the mentioned product in Classic phase until end of 2021.

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**Product availability in Classic life cycle phase**
This product is not available for new installations. It is a replacement product for installed base of DriveMonitor 4000 and previous versions.

**Recommended actions**
In Classic phase complete life cycle services are available for the mentioned product type.

It is recommended to start planning for a replacement in classic phase since its duration is only lasting until end of 2021 and afterwards replacements cannot be guaranteed. ABB has the following services as potential replacements in place:

- ABB Ability™ Remote Condition Monitoring
• ABB Ability™ Remote Assistance
• Coming next: ABB Ability™ Condition Monitoring for drives – On premise

**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**

- Installation & Commissioning
- e-Learning
- Classroom Training
- On-site Training
- Remote Support
- On-site Repair
- Technical Support
- Replacement

**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