

## PRODUCT LIFE CYCLE STATUS STATEMENT

# ACS1000 air-cooled (Generation 1), ACS1000 water-cooled (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.

# Active

Classic

#### Full range of life cycle services and support

### Current life cycle status

The mentioned product subtypes of ACS1000 drive are in the <u>Limited</u> life cycle phase since 1.1.2021 according to the ABB life cycle management model outlined above.

#### Life cycle plan

It is planned to keep the mentioned product subtypes in <u>Limited</u> life cycle phase until 31.12.2025.

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#### Product availability in Limited life cycle phase

Manufacturing of these product subtypes has stopped and they are not available for sale.

#### **Recommended actions**

Besides the regular maintenance actions it is highly recommended to apply the Life Cycle Upgrade services (Auxiliary power concept upgrade, Main Board Upgrade (AMC34)). By applying these services, full range of life cycle services and support is available (refer to product subtype "ACS1000 Generation 1 after Main Board UG (AMC34)"). services and support

Limited

Limited range of life cycle

Replacement and end-of-life services

Obsolete

Service availability in Limited life cycle phase

**Available Services** 

Lifecycle upgrades

Replacement

Recycling and disposal

#### Limited available Services

Spare parts

Preventive maintenance

Inspection & Diagnostics

**Remote Support** 

**On-site Repair** 

**Technical Support** 

**Option Upgrades** 

Training (e-learning, classroom, on-site)

#### 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

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For more information please contact your local ABB representative or visit myABB – the external business portal for quick and easy self-service:

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