

ABB	Lifecycle Status Statement			DOCLCMACS6W01
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ACS 6000C water cooled, type NCYC/NCYCM

1. CURRENT LIFECYCLE STATUS

The ACS 6000C water-cooled drive product is in the classic phase of the ABB drives lifecycle plan and is planned to remain in this phase until end of year 2020.

2. SUPPORT AVAILABILITY

In the classic phase the product is fully supported and maintained by ABB regardless of which manufacturing unit delivered the product.

In this phase ABB will also offer the full scope of services for the product, including, but not limited to:

- spare part and repair services (new and refurbished parts and electronics repair)
- training services
- technical support and on-site support services
- preventive maintenance services to minimize effects of aging components and to maximize reliability
- upgrade services to increase output and to extend the lifetime.

3. LIFECYCLE PLAN

The ACS 6000C water-cooled drive product is planned to be transferred to the limited phase in 2021. In this lifecycle phase ABB does not guarantee availability of all the services anymore and hence recommends that ACS 6000C end-users initiate a migration planning to new ABB drive technology by 2025, when the product is planned to be transferred into the obsolete phase. In the obsolete phase the product support is contingent to component availability and spare part deliveries are limited to the existing stock.

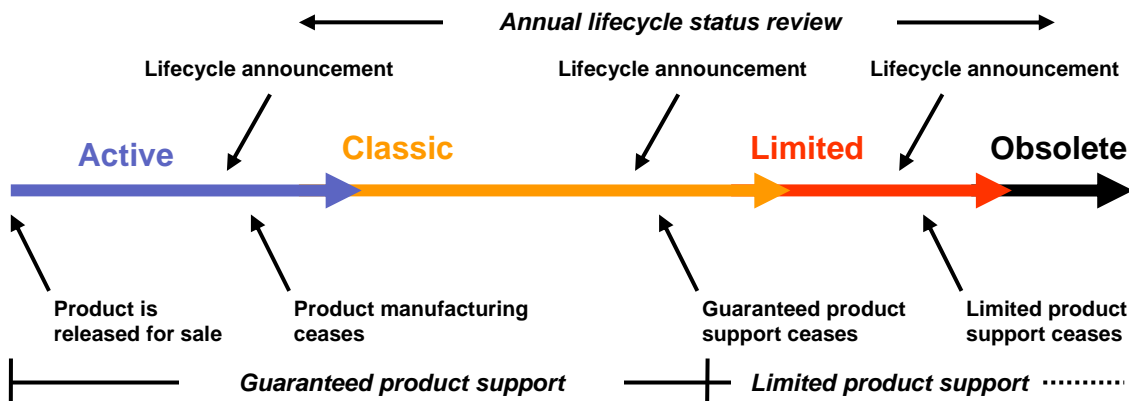
In the Classic phase the product will still be available as replacement product for the older Cycloconverter generations (PSR Cyclo, Analog Cyclo) from Medium Voltage Drives Service / Turgi, Switzerland.

4. FURTHER INFORMATION

For more information on the available Drives services, please see <http://www.abb.com/driveservices/> and/or contact your local ABB organization.

For more information on the life cycle model and available services, please contact ABB Switzerland Ltd, Medium Voltage Drives by E-mail: <mailto:mvac.supportline@ch.abb.com>

5. ABB LIFECYCLE MODEL



Specifications subject to change without notice.