

<b>ABB</b>		Lifecycle Status Statement		DOCLCMTYRAK73	
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## TYRAK 73 Analog DC Converters (YGMG, YHMG, YJMG)

### 1. CURRENT LIFECYCLE STATUS

The TYRAK 73 drive product has moved to the obsolete phase of lifecycle with the beginning of 2012 according to the ABB lifecycle model outlined below.

### 2. PRODUCT HISTORY

The TYRAK 73 series of DC converter was manufactured by ABB Drives Sweden between 1973 and 1982. TYRAK 73 converters have been delivered worldwide and manufactured in 8 countries. Volume production of TYRAK 73 ceased in 1982 when the product was replaced with TYRAK 8A series.

### 3. SUPPORT AVAILABILITY

During the obsolete phase ABB cannot guarantee availability of product support within reasonable cost or technically:

- Sale of TYRAK 73 parts is limited to available inventory.
- Sale of TYRAK 73 repair services is limited to component availability.

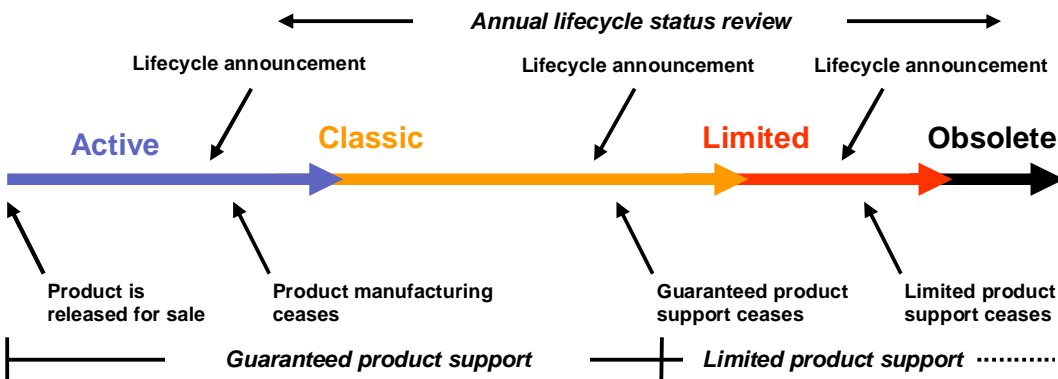
### 4. RECOMMENDED ACTION

Replace TYRAK 73 < 1000A with the digital DCS series DC converter modules and 1000-2000A replace the control unit with DCR kit.

### 5. FURTHER INFORMATION

For further information, please contact ABB by e-mail: [Product.Support.DC.Drives@de.abb.com](mailto:Product.Support.DC.Drives@de.abb.com).

### 6. ABB LIFECYCLE MODEL



Specifications subject to change without notice.