TYRAK 8A Analog DC Converters (YGML,YHML)

1. CURRENT LIFECYCLE STATUS
The TYRAK 8 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 8 series of DC converter was manufactured by ABB Drives Sweden between 1989-1999. TYRAK 8 converters have been delivered worldwide and manufactured in 10 countries. The volume production of TYRAK 8 ceased in 1992 when the product was replaced by TYRAK L series. Manufacturing went on until 1999 because of demand for an analog converter.

3. SUPPORT AVAILABILITY
During the obsolete phase ABB cannot guarantee availability of product support within reasonable cost or technically:
- Sale of TYRAK 8A parts is limited to available inventory.
- Sale of TYRAK 8A repair services is limited to component availability.

4. RECOMMENDED ACTION
It is recommended that TYRAK 8A drive product customers migrate to replacement products.
As suitable replacement possibilities we recommend
- Replace TYRAK 8A<450A with DCS800-E Panel solution. For details see 3ADW000210R0101.
- Replace TYRAK 8A < 650A with the digital DCS series DC converter modules.
- Replace 650-3000A the control unit with DCS800-R Tyra kit. For details see document 3ADW000184R0201.

5. FURTHER INFORMATION
For further information, please contact ABB by e-mail: Product.Support.DC.Drives@de.abb.com.

Specifications subject to change without notice.