ABB	Lifecycle Status Statement				DOCLCMTYRAK0L
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# TYRAK L DC Converters (YGMP, YHMP)

## 1. CURRENT LIFECYCLE STATUS

The TYRAK L 2<sup>nd</sup> generation 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 L series of DC converter was ABB Drives Sweden first fully digitally controlled DC Drive. The 1st generation (from 1985 to 1989) was based on YPP 105 and B control, the 2nd generation (from 1990 to 1992) on YPP 105 E and F control. TYRAK L converters have been delivered worldwide. Volume production of TYRAK L ceased in 1992 when the product was replaced with TYRAK Midi series.

## 3. SUPPORT AVAILABILITY

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

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

## 4. RECOMMENDED ACTION

It is recommended that TYRAK L drive product customers migrate to replacement products.

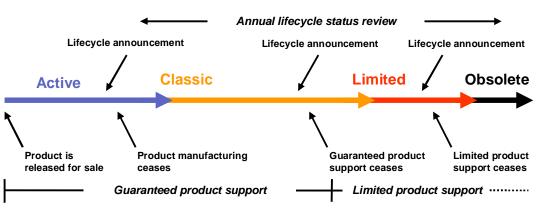
As suitable replacement possibilities we recommend

- Replace TYRAK L<450A with DCS800-E Panel solution. For details see 3ADW000210R0101.
- Replace TYRAK L < 950A with the digital DCS series DC converter modules.
- Replace TYRAK L >= 950A the control unit with DCS800Rebuild kit for TYRAK L. For details see document PDC7 EN REVA 2012.

#### 5. FURTHER INFORMATION

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

#### 6. ABB LIFECYCLE MODEL



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