



ABB DRIVE SERVICES

# Inspection and Diagnostics service

Check the condition of your drive



Let ABB measure and analyze the condition of your drive to enable you to identify your drive's future maintenance needs to learn the stress status or failure cause of your drive and ways to mitigate the factors affecting it.

#### Diag Basec will fin

# **Diagnosis received**

Based on the diagnostics, you will find out the current condition of your drive, the environmental impact on it, or the cause of a failure, should it happen.

### **Consequences explained**

You learn how the current condition of the drive can affect its operational reliability.



# **Recommended solution**

You get recommendations that will keep your drive in optimal condition.



# Saving time and nerves

By knowing the condition of your drives you can save time when planning the next maintenance.



#### Is my drive suitable?

We offer three variants of the service: • The Drive Health Check service is available for ABB's ACS500, ACS600, ACS800 and ACS880 drive product families.

The Drive Stress Check service is available for ACS800 and ACS880 single drives and multidrive modules.
The Failure Analysis service is available for ACS880, ACS580, ACS800, ACS550 and ACS2000 (CN)

#### Need help?

Contact ABB or third party channel company.

http://new.abb.com/drives/services/ www.abb.com/searchchannels

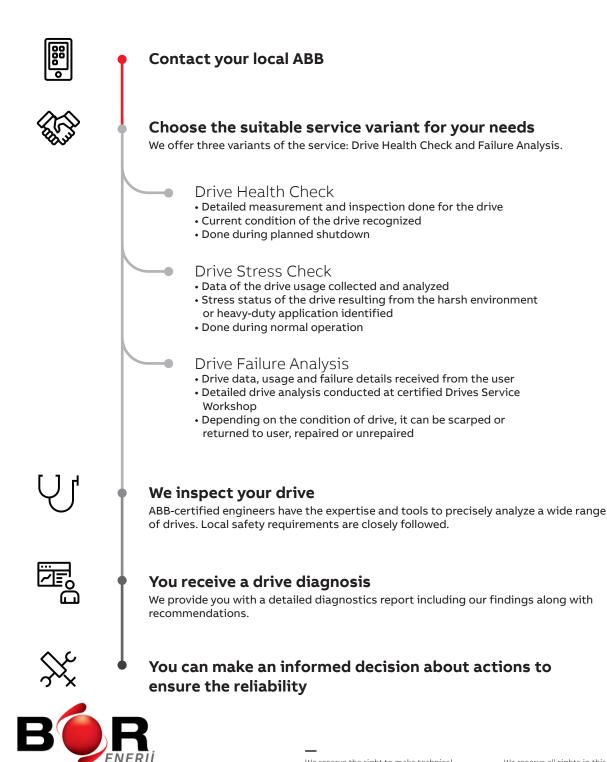




ABB DRIVE SERVICES

# Inspection and Diagnostics service

Service delivery



Zümrütevler Mh. Karayemiş Sk., REF PLAZA No:26 Kat:2 D:3 MALTEPE/İSTANBUL Telefon : 444 3 168 E-Posta : info@borenerji.com We reserve the right to make technical changes or modify the contents of this document without prior notice. With regard to purchase orders, the agreed particulars shall prevail. ABB does not accept any responsibility whatsoever for potential errors or possible lack of information in this document. We reserve all rights in this document and in the subject matter and illustrations contained therein. Any reproduction, disclosure to third parties or utilization of its contents – in whole or in parts – is forbidden without prior written consent of ABB. Copyright© 2017 ABB All rights reserved