

# CERTIFICATE

Management system as per  
**DIN EN ISO 9001 : 2015**

The Certification Body TÜV NORD CERT GmbH hereby confirms as a result of the audit, assessment and certification decision according to ISO/IEC 17021-1:2015, that the organization

**KEB Automation KG**  
**Südstraße 38**  
**32683 Barntrup**  
**Germany**



**with the locations according to the annex**

operates a management system in accordance with the requirements of ISO 9001 : 2015 and will be assessed for conformity within the 3 year term of validity of the certificate.

Scope

**Development, design, production and sales of electromagnetical power transmission components, electrical drive technology and automation systems**

Certificate Registration No. 44 100 071780  
Audit Report No. 3530 5575

Valid from 2021-12-16  
Valid until 2024-12-15  
Initial certification 1994

  
Certification Body  
at TÜV NORD CERT GmbH

Essen, 2021-12-14

Validity can be verified at <https://www.tuev-nord.de/de/unternehmen/zertifizierung/zertifikatsdatenbank>.

TÜV NORD CERT GmbH

Am TÜV 1

45307 Essen

[www.tuev-nord-cert.com](http://www.tuev-nord-cert.com)



Deutsche  
Akkreditierungsstelle  
D-ZM-12007-01-00

# ANNEX

to Certificate Registration No. 44 100 071780  
DIN EN ISO 9001 : 2015

**KEB Automation KG**  
Südstraße 38  
32683 Barntrup  
Germany



Certificate Registration No.	Location	Scope
44 100 071780-001	KEB AMERICA, INC. 5100 Valley Industrial Blvd. South MN 55379 Shakopee U.S.A.	Development, production, sales and service of electromagnetic brakes and clutches, electronic drives, industrial controls and geared motors
44 100 071780-002	KEB Power Transmission Technology (Shanghai) Co., LTD. No. 435 Qian Pu Lu Road Songjiang East Industrial Zone 201611 Shanghai China	Development, design, production and sales of electromagnetical power transmission components, electrical drive technology and automation systems
44 100 071780-004	KEB Japan Ltd. 2-15-16, Takanawa, Minato-ku 108-0074 Tokyo Japan	Development, design, production and sales of electromagnetical power transmission components, electrical drive technology and automation systems

End of the List

  
Certification Body  
at TÜV NORD CERT GmbH

Essen, 2021-12-14