

# MANAGEMENT SYSTEM CERTIFICATE

Certificate No:  
10000401781-MS-C-RvA-DEU

Initial certification date:  
17 March 2014

Valid:  
22 March 2019 - 21 March 2022

This is to certify that the management system of

## **BOGE KOMPRESSOREN Otto Boge GmbH & Co. KG**

Otto-Boge-Str. 1-7, 33739 Bielefeld, Germany  
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Quality Management System standard:  
**ISO 9001:2015**

This certificate is valid for the following scope:

**Development, construction, manufacturing, distribution and service of oil lubricated and oilfree piston- and screw-compressors, turbo compressors, scroll compressors, compressor components, compressed air treatment, compressed air accessories, system solutions for branches, special gas applications and customer individual system solutions**

Place and date:  
**Barendrecht, 18 September 2020**



The RvA is a signatory to the IAF MLA

For the issuing office:  
**DNV GL - Business Assurance  
Zwolseweg 1, 2994 LB Barendrecht,  
Netherlands**

**Erie Koek**  
Management Representative

Certificate No: 10000401781-MS-C-RvA-DEU  
 Place and date: Barendrecht, 18 September 2020

## Appendix to Certificate

### BOGE KOMPRESSOREN Otto Boge GmbH & Co. KG

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
BOGE Anlagenbau GmbH & Co. KG	Otto-Boge-Str. 1-7, 33739 Bielefeld, Germany	Development, construction, manufacturing, distribution and service of oil lubricated and oilfree piston- and screw-compressors, turbo compressors, scroll compressors, compressor components, compressed air treatment, compressed air accessories, system solutions for branches, special gas applications and customer individual system solutions
BOGE Compressed Air Systems GmbH & Co. KG	Otto-Boge-Str. 1-7, 33739 Bielefeld, Germany	Distribution and service of oil lubricated and oilfree piston- and screw-compressors, turbo compressors, scroll compressors, compressor components, compressed air treatment, compressed air accessories, system solutions for branches, special gas applications and customer individual system solutions
BOGE Komponenten GmbH & Co. KG	Zum Fliegerhorst 6, 01558 Großenhain, Germany	Development, construction, manufacturing, and service of oil lubricated and oilfree piston- and screw-compressors, turbo compressors, scroll compressors, compressor components, compressed air treatment, compressed air accessories, system solutions for branches, special gas applications and customer individual system solutions
BOGE Druckluftsysteme GmbH & Co. KG	Otto-Boge-Str. 1-7, 33739 Bielefeld, Germany	Distribution and service of oil lubricated and oilfree piston- and screw-compressors, turbo compressors, scroll compressors, compressor components, compressed air treatment, compressed air accessories, system solutions for branches, special gas applications and customer individual system solutions
BOGE KOMPRESSOREN Otto Boge GmbH & Co. KG	Otto-Boge-Str. 1-7, 33739 Bielefeld, Germany	Development, construction, manufacturing, distribution and service of oil lubricated and oilfree piston- and screw-compressors, turbo compressors, scroll compressors, compressor components, compressed air treatment, compressed air accessories, system solutions for branches, special gas applications and customer individual system solutions