



# CERTIFICATE



This is to certify that



## VEM motors GmbH

Carl-Friedrich-Gauß-Straße 1  
38855 Wernigerode  
Germany

with the organizational units/sites as listed in the annex

has implemented and maintains a **Quality Management System**.

### Scope:

Consulting, sales, planning, development, design, manufacturing, testing, commissioning and service of electrical drive systems and machines and their components for general use and use in potentially explosive areas.

Through an audit, documented in a report, it was verified that the management system fulfills the requirements of the following standard:

## ISO 9001 : 2015

Certificate registration no.	491911 QM15
Excerpt from certificate registration no.	528878 QM15
Valid from	2018-07-22
Valid until	2021-07-21
Date of certification	2018-07-22



## DQS GmbH

Stefan Heinloth  
Managing Director



**Annex to certificate**  
**Registration No. 491911 QM15**

**VEM motors GmbH**

Carl-Friedrich-Gauß-Straße 1  
38855 Wernigerode  
Germany

**Location**

**Scope**

**531512**  
**VEM Slovakia s.r.o.**  
**Vrbovská cesta 102**  
**921 01 Piestany**  
**Slovakia**

Consulting, sales, planning as well as manufacturing and testing of components of electrical drive systems and machines for general use and use in potentially explosive areas.

**517693**  
**VEM motors GmbH**  
**Competence Center Leipzig**  
**Bitterfelder Straße 1**  
**04129 Leipzig**  
**Germany**

Sales of electrical drive systems and machines and their components for general use and use in potentially explosive areas.

**517695**  
**VEM motors GmbH**  
**Competence Center Düsseldorf**  
**Gothaer Straße 4**  
**40880 Ratingen**  
**Germany**

Sales of electrical drive systems and machines and their components for general use and use in potentially explosive areas.

**517696**  
**VEM motors GmbH**  
**Competence Center München**  
**Max-Planck-Straße 17**  
**85716 Unterschleißheim**  
**Germany**

Sales of electrical drive systems and machines and their components for general use and use in potentially explosive areas.