



CERTIFICATE



This is to certify that

PARTZSCH Elektromotoren GmbH

Daniel-Wilhelm-Beck-Straße 13 / Halle 20
04720 Döbeln
Germany

with the organizational units/sites as listed in the annex

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

Scope:

Development, manufacturing, sales and services of Low-voltage motors and generators, High-voltage motors and generators, lift motors permanently excited, coil, roebel bars, special magnet wires, lamination sheets and wind generators, High precision parts and assemblies for mechanical engineering, devices and equipment manufacturing

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.	101865 QM15
Valid from	2023-10-21
Valid until	2026-10-20
Date of certification	2023-10-10



DQS GmbH

Christian Gerling
Managing Director

DQS IS A MEMBER OF





**Annex to certificate
Registration No. 101865 QM15**

PARTZSCH Elektromotoren GmbH

Daniel-Wilhelm-Beck-Straße 13 / Halle 20
04720 Döbeln
Germany

Location

Scope

**524865
PARTZSCH Windgeneratoren Service GmbH
Oswald-Greiner-Straße 3
04720 Döbeln
Germany**

On-site service (maintenance, repair, diagnosis, disassembly, assembly and commissioning) of wind generators and all rotating electrical machines.

**339995
PARTZSCH Spezialdrähte GmbH
Ossig Nr. 9
04741 Roßwein OT Ossig
Germany**

Production, sales and development service of flat and round wires with various insulation systems and spindle manufacturing

**513758
PARTZSCH Elektromaschinenbau GmbH
Am Fuchsloch 12
04720 Döbeln OT Großsteinbach
Germany**

Development, manufacturing, sales and services of Low-voltage motors and generators, High-voltage motors and generators, lift motors permanently excited, coil, lamination sheets and wind generators, High precision parts and assemblies for mechanical engineering, devices and equipment manufacturing

**101917
PAMO Reparaturwerk GmbH
Hallesche Straße 29
06749 Bitterfeld
Germany**

Maintenance of Electrical Machines, Production of Electrical Machines and Components, On-Site-Service for all kinds of Generators/Motors