

Certificate

Standard **ISO 45001:2018**

Certificate Registr. No. **01 213 2200689**

Certificate Holder: **Megger Group Ltd.**

Archcliffe Road
Dover
CT17 9EL
United Kingdom

including the locations according to annex

Scope:

Design, development, sales, production, distribution, commissioning and testing of measurement and monitoring equipment for electrical power engineering and related services in this field

Proof has been furnished by means of an audit that the requirements of ISO 45001:2018 are met.

Validity:

The certificate is valid from 2023-01-27 until 2026-01-24.
First certification 2022

2023-03-03



TÜV Rheinland Cert GmbH
Am Grauen Stein · 51105 Köln

Annex to certificate

Standard **ISO 45001:2018**

Certificate Registr. No. **01 213 2200689**

No.	Location	Scope
/01	c/o Megger Group Ltd. Archcliffe Road Dover CT17 9EL United Kingdom	Design, development, sales, production, distribution, commissioning and testing of measurement and monitoring equipment for electrical power engineering and related services in this field
/02	c/o Megger Diagnostic Holding GmbH Dr.-Herbert-lann-Str. 6 96148 Baunach Germany	Design, development, production and testing of measurement and monitoring equipment for electrical power engineering and related services in this field
/03	c/o Megger Systems Germany GmbH Vaalser Str. 250 52074 Aachen Germany	Sales, distribution, commissioning and testing of measurement and monitoring equipment for electrical power engineering and related services in this field
/04	c/o Power Diagnostix Systems GmbH Vaalser Str. 250D 52074 Aachen Germany	Sales, distribution, commissioning and testing of measurement and monitoring equipment for electrical power engineering and related services in this field
/05	c/o Power Diagnostix Instruments GmbH Vaalser Str. 250D 52074 Aachen Germany	Design, development, production and testing of measurement and monitoring equipment for electrical power engineering and related services in this field

Annex to certificate

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Certificate Registr. No. **01 213 2200689**

/06 c/o Power Diagnostix Service GmbH
Vaalser Str. 250D
52074 Aachen
Germany

Commissioning and testing of
measurement and monitoring
equipment for electrical power
engineering and related
services in this field

2023-03-03



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