



THE INTERNATIONAL CERTIFICATION NETWORK

CERTIFICATE

DQS Holding GmbH has issued an IQNet recognized certificate that the organization

Ritz Instrument Transformers GmbH

Wandsbeker Zollstraße 92-98
22041 Hamburg
Germany

with the organizational units/sites as listed in the annex

has implemented and maintains an **Energy Management System**.

Scope:

Development, production and sales of instrument transformers, Sensors, power transformers, insulated busbars, electric components, plastic parts and cast resins

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

ISO 50001 : 2011

Issued on: 2018-10-07
Expires on: 2021-10-06

This attestation is directly linked to the IQNet Partner's original certificate and shall not be used as a stand-alone document.

Registration number: DE-000632 EMS14

Alex Stoichitoiu
President of IQNet

Michael Drechsel
Managing Director of
DQS Holding GmbH



IQNet Partners*:

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* The list of IQNet partners is valid at the time of issue of this certificate. Updated information is available under www.iqnet-certification.com



Annex to IQNet Certificate Number: 000632 EMSt14

Ritz Instrument Transformers GmbH

Wandsbeker Zollstraße 92-98
22041 Hamburg
Germany

Location

Scope

009035

Ritz Instrument Transformers GmbH
Bergener Ring 65/67
01458 Ottendorf-Okrilla
Germany

Production
- Current and voltage transformers for indoor application up to 52 kV,
- Current and voltage transformers for outdoor application up to 52 kV,
- Metal-encapsulated current and voltage transformers up to 52 kV,
- Cast resin development and formulation
Medium voltage sensors,
Production of cast resin and silicone parts

201949

Duromer Kunststoffverarbeitungs-GmbH
Bergener Ring 65/67
01458 Ottendorf-Okrilla
Germany

Trading of instrument transformers, electric components and insulating parts for medium and low voltage systems

002079

Ritz Instrument Transformers GmbH
Siemensstraße 2
56422 Wirges
Germany

Production
- Current and voltage transformers for indoor application up to 72,5 kV,
- Current and voltage transformers for outdoor application up to 72,5 kV,
- Cast resin insulated power transformers up to 40,5 kV and 25 MVA
Sales



Annex to IQNet Certificate Number: 000632 EMSt14

Ritz Instrument Transformers GmbH

Wandsbeker Zollstraße 92-98
22041 Hamburg
Germany

Location

Scope

477264

**Wandler- und Transformatoren - Werk
Wirges GmbH
Siemensstraße 2
56422 Wirges
Germany**

Sales of insulated busbars,
current and voltage transformers, sensors,
and power transformers

243702

**Ritz Instrument Transformers GmbH
Am Mühlberg 1
97514 Oberaurach-Kirchaich
Germany**

Production
- Current transformers for explosive
atmospheres (ATEX) and special instrument
transformers,
- Cast resin insulated busbars up to 72,5 kV
and 8000 A

413841

**MWB Messwandler GmbH
Am Mühlberg 1
97514 Oberaurach-Kirchaich
Germany**

Sales of insulated busbars,
Current and voltage transformers sensors and
power transformers

397863

**Ritz Mérőtranszformátor Kft.
Gábor Dénes utca 1
6000 Kecskemét
Hungary**

Production
- Instrument transformers low and medium
voltage,
- Active components for current and voltage
Transformers