



®

THE INTERNATIONAL CERTIFICATION NETWORK

CERTIFICATE

IQNet and
DQS GmbH Deutsche Gesellschaft zur Zertifizierung von Managementsystemen
hereby certify that the company

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 **Environmental Management System**.

Scope:

Design, development, production and sales of instrument transformers and transducers power transformers, block type, multi sensors, insulated busbars, electric components, insulating parts for medium and lowvoltage systems 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 14001 : 2004 + Cor 1 : 2009

| | |
|-----------------------|------------|
| Valid from | 2014-08-05 |
| Valid until | 2017-08-04 |
| Date of certification | 2014-08-04 |

Registration Number: DE-000632 UM



Michael Drechsel
President of IQNet

Götz Blechschmidt
Managing Director of DQS GmbH



IQNet Partners*:

AENOR Spain AFNOR Certification France AIB-Vinçotte International Belgium ANCE-SIGE Mexico APCER Portugal CCC Cyprus
CISQ Italy CQC China CQM China CQS Czech Republic Cro Cert Croatia DQS Holding GmbH Germany
FCAV Brazil FONDONORMA Venezuela ICONTEC Colombia IMNC Mexico Inspecta Certification Finland IRAM Argentina
JQA Japan KFQ Korea MIRTEC Greece MSZT Hungary Nemko AS Norway NSAI Ireland PCBC Poland
Quality Austria Austria RR Russia SII Israel SIQ Slovenia SIRIM QAS International Malaysia
SQS Switzerland SRAC Romania TEST St Petersburg Russia TSE Turkey YUQS Serbia

IQNet is represented in the USA by: AFNOR Certification, CISQ, DQS Holding GmbH and NSAI Inc.

* 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 UM

Ritz Instrument Transformers GmbH

Wandsbeker Zollstraße 92-98
22041 Hamburg
Germany

| Location | Scope |
|---|---|
| 397862 Ritz Messwandler GmbH Linzer Straße 79 4614 Marchtrenk Austria | production and sales of instrument transformers medium and lowvoltage |
| 009035 Ritz Instrument Transformers GmbH Bergener Ring 65/67 01458 Ottendorf-Okrilla Germany | development, production and sales of instrument transformers, multi sensors, specialles created cast resins, electric components and insulating parts for medium and lowvoltage systems |
| 201949 Duomer Kunststoffverarbeitungs-GmbH Bergener Ring 65/67 01458 Ottendorf-Okrilla Germany | sales of instrument transformers, electric components and insulating parts for medium and lowvoltage systems |
| 511589 Ritz-Entwicklungs GmbH Bergener Ring 65/67 01458 Ottendorf-Okrilla Germany | sales of instrument transformers, multi sensors, electric components, specialles created cast resins, insulating parts for medium and lowvoltage systems and R&D performances |
| 002079 Ritz Instrument Transformers GmbH Siemensstraße 2 56422 Wirges Germany | development, production and sales of instrument transformers, block type multi sensors, power transformers and insulated busbars |



Annex to IQNet Certificate Number: 000632 UM

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 instrument transformers, block type multi sensors, power transformers and insulated busbars |
| 243702 Ritz Instrument Transformers GmbH Am Mühlberg 1 97514 Oberaurach-Kirchaich Germany | production and sales of instrument transformers, block type multi sensors and insulated busbars |
| 413841 MWB Messwandler GmbH Am Mühlberg 1 97514 Oberaurach-Kirchaich Germany | sales of instrument transformers, block type multi sensors, power transformers and insulated busbars |
| 397863 Ritz Mérőtranszformátor Kft Technik-Park-Heliport 6000 Kecskemét Hungary | production of instrument transformers low and mediumvoltage |