



CERTIFICATE



This is to certify that



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:

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

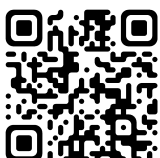
Through an audit, documented in a report, it was verified that the management system fulfills the requirements of the following standard:

ISO 14001 : 2015

Certificate registration no. 000632 UM15
Date of certification 2026-07-17
Valid until 2029-08-14



DQS IS A MEMBER OF



DQS GmbH

Guido Eggers
Managing Director

Accredited Body: DQS GmbH, August-Schanz-Straße 21, 60433 Frankfurt am Main, Germany
The validity of the certification can only be verified by the QR-code.



Annex to certificate
Registration no.: 000632 UM15

Ritz Instrument Transformers GmbH

Wandsbeker Zollstraße 92-98
22041 Hamburg
Germany

Location

Scope

397862
Ritz Messwandler GmbH
Linzer Straße 79
4614 Marchtrenk
Austria

Sales and production of low voltage current and voltage transformers, bushing-type current transformer outdoor and indoor application, burst-proof instrument transformers for railway, current and voltage transformers for railway application, indoor-sensors

009035
Ritz Instrument Transformers GmbH
Bergener Ring 65/67
01458 Ottendorf-Okrilla
Germany

Development, sales and production of current and voltage transformers for indoor application, current and voltage transformers for outdoor application, metal encapsulated current and voltage transformers, medium voltage sensors, indoor sensors, plastic parts, silicone parts and cast resins.

243702
Ritz Instrument Transformers GmbH
Am Mühlberg 1
97514 Oberaurach-Kirchaich
Germany

Development, sales and production of cast resin insulated busbars and bushings. Sales and production of current transformers for explosive atmospheres.
Production of high voltage Transformers.

397863
Ritz Mérőtranszformátor Kft.
Gábor Dénes utca 1
6000 Kecskemét
Hungary

Sales and production of low and medium voltage instrument transformers, active components for current and voltage transformers, active components for high-voltage transformers.