

BUREAU VERITAS
Certification



Certificate

awarded to

Maschinenfabrik Reinhausen GmbH

Falkensteinstr. 8
93059 Regensburg, Germany

Bureau Veritas Certification certifies that the Management System of the above organisation has been assessed and found to be in accordance with the requirements of the standards detailed below.

Standard

DIN EN ISO 14001:2015

Scope of application

Sales, planning, development, manufacturing, prefabrication and assembly of on-load tap-changer and off circuit tap-changers with motor drives and electronic regulating systems for power transformers, production of reactors and other miscellaneous wound components, insulating tubes of glass fiber reinforced polymers and hollow composite insulators, systems, components and measuring devices for high-voltage/high current testing, electrostatic precipitators and power supplies, reactive power compensation systems and improvement of power quality, measuring, monitoring, analysis, control and protection devices respectively service on operating control systems for transformers

Certification cycle start date: **16. November 2019**

Subject to the continual satisfactory operation of the organisation's Management System,

this certificate expires on: **15. November 2022**

Bureau Veritas Original certification date: **07. August 1998**

Certificate n° : **DE009679-1**

Date: **08. November 2019**

Certification Manager (M. Beau)



Page: 1 of 4

Certification body address: Bureau Veritas Certification Germany GmbH, Veritaskai 1, 21079 Hamburg

To check this certificate validity you may contact Bureau Veritas Certification. Further clarifications regarding the scope of this certificate and the applicability of the Management Systems requirements may be obtained by consulting the organisation.

BUREAU VERITAS
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Annex to the Certificate N° DE009679-1

awarded to

Maschinenfabrik Reinhausen GmbH

Falkensteinstr. 8

93059 Regensburg, Germany

Bureau Veritas Certification has issued this annex to the
Management Certificate of the above mentioned company.

Standard

DIN EN ISO 14001:2015

Site	Scope of application
Maschinenfabrik Reinhausen GmbH Stammsitz Reinhausen Falkensteinstr. 8 93059 Regensburg, Germany	Sales, planning, development of on-load tap-changers and off-circuit tap-changers with motor drives and electronic regulating systems for power transformers, service on operating control systems for transformers
Maschinenfabrik Reinhausen GmbH Produktionswerk Reinhausen Falkensteinstr. 8 93059 Regensburg, Germany	Manufacturing of on-load tap-changers and off-circuit tap-changers with motor drives and electronic regulating systems for power transformers

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Standard

DIN EN ISO 14001:2015

Site	Scope of application
Maschinenfabrik Reinhausen GmbH Produktionswerk Haslbach Weidener Str. 20 93058 Regensburg, Germany	Prefabrication of components of on-load tap-changers and off-circuit tap-changers with motor drives and electronic regulating systems for power transformers
Reinhausen Power Composites GmbH Weidener Str. 8 93057 Regensburg-Haslbach, Germany	Sales, planning, development and manufacturing of insulating tubes of glass fiber reinforced polymers and hollow composite insulators
Hans von Mangoldt GmbH Standort Aachen Hergelsbendenstraße 18 52080 Aachen, Germany	Production of reactors and other miscellaneous wound components
Hans von Mangoldt Produktions-GmbH Standort Großrudestedt Am Schildchen 1 99195 Großrudestedt, Germany	

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Standard

DIN EN ISO 14001:2015

Site	Scope of application
MR do Brasil Indústria Mecânica LTDA. Av. Elias Yazbek 465 06803-000 Embu – São Paulo, Brazil	Sales and maintenance of: on-load tap changers, motor drive units and oil filter units for on-load changer for power transformers. Sales of: off-load tap changers, equipments for the optimization of voltage quality and power flow in energy transmission and distribution systems and monitoring systems for on-load tap changers and transformers. Internal and external maintenance of equipments owned by customers

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