Certificate

Standard ISO 50001:2018

Certificate Registr. No. 09 407 4349

Certificate Holder:



INDUSTRIAL SOLUTION SYSTEMS

NATUS GmbH & Co. KG

Elektrotechnische Spezialfabrik für Industrie-Schaltanlagen-Systeme

Loebstr. 12 54292 Trier Germany

including the locations according to annex

Scope: Engineering and manufacturing of industrial switchgear systems in

the fields of medium voltage and low voltage, automation technology, cable assemblies, industrial installation, commissioning and service as well as integrated solutions

worldwide.

Proof has been furnished by means of an audit that the

requirements of ISO 50001:2018 are met.

Validity: The certificate is valid from 2022-11-07 until 2025-11-06.

First certification 2016

2022-10-26

TÜV Rheinland Cert GmbH Am Grauen Stein · 51105 Köln









Annex to certificate

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Certificate Registr. No. 09 407 4349

No.	Location	Scope
/01	c/o NATUS GmbH & Co. KG Elektrotechnische Spezialfabrik für Industrie-Schaltanlagen-Systeme Loebstr. 12 54292 Trier Germany	Engineering and manufacturing of industrial switchgear systems in the fields of medium voltage and low voltage, automation technology, cable assemblies, industrial installation, commissioning and service as well as integrated solutions worldwide.
/02	c/o NATUS GmbH & Co. KG Auer-von-Welsbach-Str. 1 54292 Trier Germany	Engineering and manufacturing of industrial switchgear systems in the fields of medium voltage and low voltage, automation technology, cable assemblies, industrial installation, commissioning and service as well as integrated solutions worldwide.
/03	c/o NATUS GmbH & Co. KG Rudolf-Diesel-Str. 22 54292 Trier Germany	Engineering and manufacturing of industrial switchgear systems in the fields of medium voltage and low voltage, automation technology, cable assemblies, industrial installation, commissioning and service as well as integrated solutions worldwide.

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/04 c/o NATUS GmbH & Co. KG Karl-Benz-Str. 6 54292 Trier

54292 Trier Germany Engineering and manufacturing of industrial switchgear systems in the fields of medium voltage and low voltage, automation technology, cable assemblies, industrial installation, commissioning and service as well as integrated solutions worldwide.

2022-10-26

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