

Certificate

Standard **ISO 9001:2015**

Certificate Registr. No. **01 100 3320**

Certificate Holder:

TROX[®] TECHNIK
The art of handling air

TROX GmbH
Heinrich-Trox-Platz
47506 Neukirchen-Vluyn
Germany

including the locations according to annex

Scope:

Development, design, production and distribution of ventilation and air conditioning components and systems
Fire and smoke dampers, air-water systems, air flow diffusers, air filters, flow volume control units, sound attenuators, systems engineering, centralised and decentralised ventilation systems

Proof has been furnished by means of an audit that the requirements of ISO 9001:2015 are met.

Validity:

The certificate is valid from 2018-03-05 until 2021-02-28.
First certification 1994

2018-03-15



TÜV Rheinland Cert GmbH
Am Grauen Stein · 51105 Köln

Annex to certificate

Standard **ISO 9001:2015**

Certificate Registr. No. **01 100 3320**

No.	Location	Scope
/001	TROX GmbH Heinrich-Trox-Platz 47506 Neukirchen-Vluyn Germany	central function of MS
/003	Trox GmbH Werk Neukirchen-Vluyn Heinrich-Trox-Platz 47506 Neukirchen-Vluyn Germany	Development, design, production and distribution of ventilation and air conditioning components and systems Fire and smoke dampers, air-water systems, air flow diffusers, air filters, flow volume control units, sound attenuators, systems engineering, centralised and decentralised ventilation systems
/004	Trox GmbH Werk Anholt Gendringer Str. 85 46419 Isselburg Germany	Development, design, production and distribution of ventilation and air conditioning components and systems Fire and smoke dampers, air-water systems, air flow diffusers, air filters, flow volume control units, sound attenuators, systems engineering, centralised and decentralised ventilation systems
/005	Trox GmbH Werk Goch Siemesstr. 24 47574 Goch Germany	Development, design, production and distribution of ventilation and air conditioning components and systems Fire and smoke dampers, air-water systems, air flow diffusers, air filters, flow volume control units, sound attenuators, systems engineering, centralised and decentralised ventilation systems

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