Certificate

Standard **ISO 9001:2015**

Certificate Registr. No. **01 100 2300012**

Certificate Holder: **Dr. Theodor Stiebel Werke GmbH & Co. KG**
Dr.-Stiebel-Str. 33
37603 Holzminden
Germany

including the locations according to annex

Scope: Development, production and distribution of electric heating technology, components and renewable energy products
Distribution of electric heating technology, components and renewable energy products
Development and production of electric heating technology
Distribution of components
Export of electric heating technology and renewable energy products
Proof has been furnished by means of an audit that the requirements of ISO 9001:2015 are met.

Validity: The certificate is valid from 2026-09-28 until 2027-07-21.
First certification 2023

2026-09-28

TÜV Rheinland Cert GmbH
Am Grauen Stein · 51105 Köln

www.tuv.com

DAkkS Deutsche Akkreditierungsstelle D-ZM-16031-01-00

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Annex to certificate

Standard **ISO 9001:2015**

Certificate Registr. No. **01 100 2300012**

No.	Location	Scope
/01	c/o Dr. Theodor Stiebel Werke GmbH & Co. KG Dr.-Stiebel-Str. 33 37603 Holzminden Germany	Distribution of components
/02	c/o Stiebel Eltron GmbH & Co. KG Dr.-Stiebel-Str. 33 37603 Holzminden Germany	Development and production of electric heating technology, components and renewable energy products
/03	c/o Stiebel Eltron Deutschland Vertriebs GmbH Dr.-Stiebel-Str. 12 37603 Holzminden Germany	Distribution of electric heating technology, components and renewable energy products
/04	c/o Stiebel Eltron GmbH & Co KG Werk Eschwege Am Baumesrain 6 37269 Eschwege Germany	Development and production of electric heating technology
/05	c/o Stiebel Eltron International GmbH Dr.-Stiebel-Str. 33 37603 Holzminden Germany	Export of electric heating technology and renewable energy products
/06	c/o Tecalor GmbH Lüchtringer Weg 3	-

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	37603 Holzminden Germany	
/07	c/o EHT Dienstleistungsgesellschaft mbH Gutenstetter Str. 10 90449 Nürnberg Germany	Distribution of electric domestic heating systems and systems for renewable energy
/08	c/o Stiebel Eltron GmbH & Co. KG Zeppelinstr. 10 37603 Holzminden Germany	Production of electric heating technology and systems for utilizing renewable energy
/09	c/o Stiebel Eltron GmbH & Co. KG Eugen-Diesel-Str. 8 37671 Höxter Germany	Export of electric heating technology and renewable energy productsProduction of systems for the use of renewable energy

2026-09-28

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