

Certificate

Standard **ISO 14001:2015**

Certificate Registr. No. **01 104 110402**

Certificate Holder: **Aalberts Surface Technologies GmbH**
Walter-Freitag-Str. 25
42899 Remscheid
Germany

Scope: Heat Treatment of Serial and Special Parts out of Steel and Non-ferrous Metal and Galvanic Surface Finishing

Proof has been furnished by means of an audit that the requirements of ISO 14001:2015 are met.

Validity: The certificate is valid from 2024-02-23 until 2027-02-22.
First certification 2011

2024-02-27



TÜV Rheinland Cert GmbH
Am Grauen Stein · 51105 Köln

Annex to certificate

Standard **ISO 14001:2015**

Certificate Registr. No. **01 104 110402**

No.	Location	Scope
/01	c/o Aalberts Surface Technologies GmbH Walter-Freitag-Str. 25 42899 Remscheid Germany	Group Headquarters Heat Treatment of Serial and Special Parts out of Steel and Non-ferrous Metal and Galvanic Surface Finishing
/02	c/o Aalberts Surface Technologies GmbH Werk Remscheid Walter-Freitag-Str. 25 42899 Remscheid Germany	Heat Treatment of Serial and Special Parts out of Steel and Non-ferrous Metal
/03	c/o Aalberts Surface Technologies GmbH Werk Laupheim Lindenmaierstr. 19 88471 Laupheim Germany	Heat Treatment of Serial and Special Parts out of Steel and Non-ferrous Metal
/04	c/o Aalberts Surface Technologies GmbH Werk Gaildorf Wilhelm-Bott-Str. 24 74405 Gaildorf Germany	Heat Treatment of Serial and Special Parts out of Steel and Non-ferrous Metal and Galvanic Surface Finishing
/05	c/o Aalberts Surface Technologies GmbH Werk Werther Dammstr. 2 33824 Werther Germany	Heat Treatment of Serial and Special Parts out of Steel and Non-ferrous Metal and Galvanic Surface Finishing

Annex to certificate

Standard **ISO 14001:2015**

Certificate Registr. No. **01 104 110402**

/07 c/o Aalberts Surface Technologies GmbH
Werk Kehl
Waseneckstr. 5b
77694 Kehl
Germany Heat Treatment of Serial and Special Parts out of Steel and Non-ferrous Metal

/08 c/o Aalberts Surface Technologies GmbH
Werk Dunningen
Peter-Birk-Str. 2
78655 Dunningen
Germany Heat Treatment of Serial and Special Parts out of Steel and Non-ferrous Metal

2024-02-27



TÜV Rheinland Cert GmbH
Am Grauen Stein · 51105 Köln