Certificate

Standard **ISO 50001:2018**

Certificate Registr. No. **01 407 2600051**

Certificate Holder:

HÄRTHA-Weißenburg GmbH
Dettenheimer Str. 28
91781 Weißenburg
Germany

including the locations according to annex

Scope:

Customer specific heat treatment for products in the machinery, tool, and mold manufacturing industries using vacuum hardening, gas and plasma nitriding, case hardening, tempering, and annealing, including materials testing as well as consulting, pickup, and delivery services

Proof has been furnished by means of an audit that the requirements of ISO 50001:2018 are met.

Validity:

The certificate is valid from 2026-06-06 until 2029-06-05.
First certification 2013

2026-06-17

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 50001:2018**

Certificate Registr. No. **01 407 2600051**

No.	Location	Scope
/01	c/o HÄRTHA-Weißenburg GmbH Dettenheimer Str. 28 91781 Weißenburg Germany	Customer specific heat treatment for products in the machinery, tool, and mold manufacturing industries using vacuum hardening, gas and plasma nitriding, case hardening, tempering, and annealing, including materials testing as well as consulting, pickup, and delivery services
/02	c/o HÄRTHA-Weißenburg GmbH Gewerbestr. 11 90556 Cadolzburg Germany	Customer specific heat treatment for products in the machinery, tool, and mold manufacturing industries using vacuum hardening, gas and plasma nitriding, case hardening, tempering, and annealing, including materials testing as well as consulting, pickup, and delivery services

2026-06-17

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