

Certificate

Standard **ISO/IEC 27001:2013**

Certificate Registr. No. 74 250 0137

Certificate Holder: **THOMAS MAGNETE GmbH**
Innomotion Park 3
57562 Herdorf
Germany

Scope: Development and production of electromagnetic, electrohydraulic actuators and systems.
Management, development, purchasing, prototyping, production, laboratories, buildings and infrastructure, sales, logistics.
Creation of production equipment.

SoA Version 31 from 2023-04-23

Proof has been furnished by means of an audit that the requirements of ISO/IEC 27001:2013 are met.

Validity: The certificate is valid from 2023-02-10 until 2025-10-30.
First certification 2017

2024-02-21

TUV Rheinland of North America, Inc.
400 Beaver Brook Road
Boxborough, MA 01719 United States

Annex to certificate

Standard **ISO/IEC 27001:2013**

Certificate Registr. No. **74 250 0137**

No.	Location	Scope
/00	THOMAS MAGNETE GmbH Innomotion Park 3 57562 Herdorf Germany	Central functions
/01	THOMAS MAGNETE GmbH Innomotion Park 3 57562 Herdorf Germany	Development and production of electromagnetic, electrohydraulic actuators and systems. Management, development, purchasing, prototyping, production, laboratories, buildings and infrastructure, sales, logistics. Creation of production equipment. SoA Version 31 from 2023-04-23
/02	THOMAS MAGNETE GmbH Innomotion Park 2 57562 Herdorf Germany	Development and production of electromagnetic, electrohydraulic actuators and systems. SoA Version 31 from 2023-04-23
/03	THOMAS MAGNETE GmbH Rudolf-Loh-Str. 2 56477 Rennerod Germany	Production of electromagnetic, electrohydraulic actuators and systems. SoA Version 31 from 2023-04-23

2024-02-21



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