

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
10000401906-MS-C-RvA-DEU

Initial certification date:
31 December 2019

Valid:
31 December 2022 – 30 December 2025

This is to certify that the management system of
GfE Metalle und Materialien GmbH
Höfener Straße 45, 90431 Nürnberg, Germany
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Occupational Health and Safety Management System standard:
ISO 45001:2018

This certificate is valid for the following scope:

Manufacture of metal products; development, production and sale of alloys, coating materials, titanium aluminides and recovery of special materials; processing/recycling of industrial residues via thermal and chemical processes; production of sputtering targets from various materials for diverse coating applications; production of special semi-finished products from refractory non-ferrous metals; production of vanadium chemicals.

Development and implementation of thermal spray coatings; developments, production and sale of coating materials, alloys as well as special semi-finished products made of various metallic and ceramic materials; implementation of diagnostic and process engineering services.

Place and date:
Barendrecht, 15 December 2022

For the issuing office:
DNV - Business Assurance
Zwolsseweg 1, 2994 LB Barendrecht,
Netherlands



Erie Koek
Management Representative

Appendix to Certificate

GfE Metalle und Materialien GmbH

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
GfE Metalle und Materialien GmbH	Höfener Straße 45, 90431 Nürnberg, Germany	Manufacture of metal products; development, production and sale of alloys, coating materials, titanium aluminides and recovery of special materials; processing/recycling of industrial residues via thermal and chemical processes; production of sputtering targets from various materials for diverse coating applications; production of special semi-finished products from refractory non-ferrous metals; production of vanadium chemicals.
GfE Fremat GmbH	Gewerbegebiet Süd 20, 09618 Brand-Erbisdorf, Germany	Development and implementation of thermal spray coatings; developments, production and sale of coating materials, alloys as well as special semi-finished products made of various metallic and ceramic materials; implementation of diagnostic and process engineering services.