

CERTIFICATE

Management system as per
DIN EN ISO 14001 : 2015

The Certification Body TÜV NORD CERT GmbH hereby confirms as a result of the audit, assessment and certification decision according to ISO/IEC 17021-1:2015, that the organization

BGH Edelstahlwerke GmbH
Am Stahlwerk 1
01705 Freital
Germany

with the locations according to the annex

operates a management system in accordance with the requirements of ISO 14001 : 2015 and will be assessed for conformity within the 3 year term of validity of the certificate.

Scope

Development, production and distribution of engineering steels, corrosion-, acid- and heat-resistant steels, tool and high-speed steels, special steels and nickel-based alloys; products such as ingots and/or continuous cast-billets, rolled and forged semi-finished products and sheet bars, rolled and forged steel bars and flat steel bars, black or machined as well as wire rod, bright steel bars and drawn wire; open-die forgings and deep-hole drilled parts, unfinished, pre-machined and finished.

Certificate Registration No. 44 104 180066

Audit Report No. 3528 3201

Valid from 2021-05-17

Valid until 2024-05-16

Initial certification 2015


Certification Body
at TÜV NORD CERT GmbH

Essen, 2021-04-26

Validity can be verified at <https://www.tuev-nord.de/de/unternehmen/zertifizierung/zertifikatsdatenbank>.

ANNEX

to Certificate Registration No. 44 104 180066
DIN EN ISO 14001 : 2015

BGH Edelstahlwerke GmbH
Am Stahlwerk 1
01705 Freital
Germany

Certificate Registration No.	Location	Scope
44 104 180066-001	BGH Edelstahlwerke GmbH c/o BGH Edelstahl Freital GmbH Am Stahlwerk 1 01705 Freital Germany	Development and production of engineering steels, corrosion-, acid- and heat-resistant steels, tool and high-speed steels as well as special steels and nickel-based alloys; products such as ingots and/or continuous cast-billets, rolled and forged semi-finished products and sheet bars, rolled and forged steel bars, black or machined as well as wire rod.
44 104 180066-002	BGH Edelstahlwerke GmbH c/o BGH Edelstahl Lippendorf GmbH Hauptstraße 100 04575 Lippendorf Germany	Development and production of engineering steels, corrosion-, acid- and heat-resistant steels, tool and special steels as well as nickel-based alloys; products such as ingots, forged semi-finished products, forged steel bars black or machined, open-die forgings unfinished, pre-machined and finished.
44 104 180066-003	BGH Edelstahlwerke GmbH c/o BGH Edelstahl Siegen GmbH Industriestraße 9 57076 Siegen Germany	Development and production of engineering steels, corrosion-, acid- and heat-resistant steels, tool steels as well as special steels and nickel-based alloys; products such as ingots, forged semi-finished products, forged steel bars black or machined, open-die forgings and deep-hole drilled parts, unfinished, pre-machined and finished.

ANNEX

to Certificate Registration No. 44 104 180066
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Certificate Registration No.	Location	Scope
44 104 180066-004	BGH Edelstahlwerke GmbH c/o BGH Feindraht GmbH Am Hotschgraf 3 41334 Nettetal-Leuth Germany	Development and production of wire, fine wire and straightened bars in corrosion-, acid- and heat-resistant steels, nickel-based alloys, heat-conductor materials and engineering steels with a variety of mechanical technological properties as well as cold-forming and heat-treatment conditions.
44 104 180066-005	BGH Edelstahlwerke GmbH c/o BGH Polska Sp. z o.o. Ul. Zelazna 9 40-851 Katowice Poland	Development, production and distribution of rolled semifinished products as well as rolled steel bars and flat steel bars with different types of surface finish, various mechanical-technological properties, cold-forming and heat-treatment conditions in engineering steels, corrosion-, acid- and heat-resistant steels, tool and highspeed steels as well as special steels and nickelbased-alloys. Performance of material testing of steels and alloys.
44 104 180066-006	BGH Edelstahlwerke GmbH c/o BGH Edelstahl Lugau GmbH Gleisstraße 12 09385 Lugau Germany	Development and production of bright steel bars and wire with a variety of surface finish, cold forming and heat treatment conditions in corrosion-, acid- and heat-resistant steels, heat-conductor steels, high alloyed welding filler materials, tool and high-speed steels, valve steels, special steels / alloys and engineering steels.

End of the List


Certification Body
at TÜV NORD CERT GmbH

Essen, 2021-04-26