

CERTIFICATE

for the Energy Management System as per
DIN EN ISO 50001 : 2011

In accordance with TÜV NORD CERT procedures, it is hereby certified that

BGH Edelstahlwerke GmbH
Am Stahlwerk 1
01705 Freital
Germany

with the locations according to the annex

applies a management system in line with the above standard for the following 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. Apprenticeship and education.

Certificate Registration No. 44 764 180066
Audit Report No. 3521 5766

Valid from 2018-06-08
Valid until 2021-06-07
Initial certification 2012-06-08



Certification Body
at TÜV NORD CERT GmbH

Essen, 2018-05-07

This certification was conducted in accordance with the TÜV NORD CERT auditing and certification procedures and is subject to regular surveillance audits.

TÜV NORD CERT GmbH

Langemarckstraße 20

45141 Essen

www.tuev-nord-cert.com

ANNEX

to Certificate Registration No. 44 764 180066
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Am Stahlwerk 1
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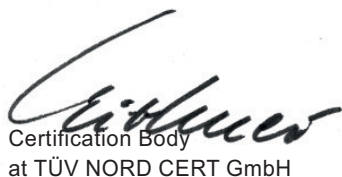
Certificate Registration No.	Location	Scope
44 764 180066-001	BGH Edelstahl Freital GmbH Am Stahlwerk 1 01705 Freital Germany	Development and production of engineering steels, corrosion-, acid- and heat-resistant steels, tool and high-speed steels as well as special steels and nickel-based alloys; products 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.
44 764 180066-002	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.
44 764 180066-003	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.

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Certificate Registration No.	Location	Scope
44 764 180066-004	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.
44 764 180066-005	BGH Polska Sp. z o.o. Ul. Zelazna 9 40-851 Katowice Poland	Development, production and distribution of rolled semi-finished 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 nickel-based-alloys. Performance of material testing of steels and alloys.
44 764 180066-006	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, 2018-05-07

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