

Certificate

The signatory certifies that the company

Outokumpu Nirosta GmbH

Oberschlesienstr. 16
D-47807 Krefeld

and the sites listed in the annex has established an

Environmental and Energy Management System

in conformity with

DIN EN ISO 14001:2015

and

DIN EN ISO 50001:2018

This certificate is valid for: Company management and central administration, development, production of stainless, acid-resistant and heat-resistant special steels in form of strips and sheets with various surface finishes and production of metal powders of various grades and particle sizes

This certificate is valid until: 2025-11-17

Certificate Registration No.: 1591122

Rheinbach, 2022-11-14


Georg Wellens

Environmental verifier authorized by DAU GmbH, DE-V-0118
reference to § 9 Abs. 4 Umweltauditgesetz (UAG)

Umweltgutachterbüro Wellens
Steinschönauerstr. 23
D-53359 Rheinbach



Annex of Certificate

No. 1591122

The main certificate of Outokumpu Nirosta GmbH
includes the following sub-certificates:

Certificate- Registration No.	Site	valid for
159a1122	Outokumpu Nirosta GmbH Oberschlesienstr. 16 D-47807 Krefeld - Cold rolling mill -	Production of stainless, acid-resistant and heat-resistant special steels in form of hot-rolled and cold-rolled strips and sheets with various surface finishes and production of metal powders of various grades and particle sizes
159b1122	Outokumpu Nirosta GmbH Oberschlesienstr. 16 D-47807 Krefeld - Supply of energy to the site -	Production and distribution of steam, district heating and compressed air as well as distribution of electricity and natural gas within the site
159c1122	Outokumpu Nirosta GmbH Kasseler Straße 100 D-35683 Dillenburg - Cold rolling mill -	Production of stainless, acid-resistant and heat-resistant special steels in form of hot-rolled and cold-rolled strips and sheets with various surface finishes
159d1122	Outokumpu Nirosta GmbH Volmestr. 69 D-58579 Schalksmühle- Dahlerbrück - Cold rolling mill -	Production of stainless, acid-resistant and heat-resistant special steels in form of precision strips with various surface finishes

Rheinbach, 2022-11-14


Georg Wellens

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