



CERTIFICATE



Management system as per EN ISO 14001:2015

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

Novolipetsk Steel **2, Metalurgov sq.** **Lipetsk 398040** **Russian Federation**

applies a management system in line with the above standard for the following scope

Production of sinter, coke and by products, pig iron, slab, hot-rolled, cold-rolled, made of carbon and low-alloyed steel, including galvanized and polymer coated, steel electrical isotropic and anisotropic in rolls or sheets, operations of support personnel, ensuring productions of the above products. Manufacture and supply of metallurgical raw dolomite and dolomite flour. Coke and by-product manufacture. Production and shipment of sinter iron ore, sinter iron ore concentrate, iron ore pellets, crushed ferruginous magnetite quartzites, chalk, breakstone, sand. The manufacture of cold-rolled grain-oriented and non-grain-oriented electrical steel. Development, production and delivery of industrial function metal ware and fasteners of general engineering application. Development and production of continuous casting blanks, hot rolled rods, long steel and shape rolled stock. Production of continuous casted billet, section and profile product. Production and shipment of limestone flux, stone limestone technological (limestone), crashed stone for construction work, limestone technological for the sugar industry, siftings of enrichment of limestone flux, stone limestone crushed.

Certificate Registration No. 20104223014693 / 00

Valid until: 2025-07-03

Initial certification: 2022-07-04

Certification Body
at TÜV AUSTRIA CERT GMBH

Vienna, 2022-07-04

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

TÜV AUSTRIA CERT GMBH Deutschstraße 10 A-1230 Wien www.tuv.at



Online Verification



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Attachment to the Certificate No. 20104223014693

The certificate is valid for the following subsidiary

sub certificate 01

Novolipetsk Steel

2, Metalurgov sq. Lipetsk 398040 Russian Federation

Production of sinter, coke and by products, pig iron, slab, hot-rolled, cold-rolled, made of carbon and low-alloyed steel, including galvanized and polymer coated, steel electrical isotropic and anisotropic in rolls or sheets, operations of support personnel, ensuring productions of the above products.

sub certificate 02

Dolomit, JSC

1 Sverdlova str. Dankov Lipetsk region 399854 Russian Federation

Manufacture and supply of metallurgical raw dolomite and dolomite flour.

sub certificate 03

Altai-Koks, JSC

2, Pritaezhnaya str., Zarinsk, Altai region 659107 Russian Federation

Coke and by-product manufacture.

sub certificate 04

Stoilensky GOK, JSC

Fabrichnaya site, driveway - 4 South-West industrial district Stary Oskol Belgorod region 309504 Russian Federation

Production and shipment of sinter iron ore, sinter iron ore concentrate, iron ore pellets, crushed ferruginous magnetite quartzites, chalk, breakstone, sand.

sub certificate 05

VIZ-Steel, LTD

28, Kirova str. Ekaterinburg city 620028 Russian Federation

The manufacture of cold-rolled grain-oriented and non-grain-oriented electrical steel.

sub certificate 06

NLMK Metiz, LLC

5, Koltsevaya str. Berezovskii Sverdlov region 623704 Russian Federation

Development, production and delivery of industrial function metal ware and fasteners of general engineering application.



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sub certificate 07

NLMK-Ural, JSC

3, K. Libknehta str. Revda Sverdlovsk region 623281 Russian Federation

Development and production of continuous casting blanks, hot rolled rods, long steel and shape rolled stock.

sub certificate 08

NLMK-Kaluga, LTD

6, building 1, Lyskina str. Vorsino village Borovsky district Kaluzhskaya region

249020 Russian Federation

Production of continuous casted billet, section and profile product.

sub certificate 09

Stagdok, JSC

1 Studenovskaya Promploschadka Lipetsk municipal district Lipetsk Region 398507

Russian Federation

Production of limestone flux, stone limestone technological (limestone), crushed stone for construction work, limestone technological for the sugar industry, siftings of enrichment of limestone flux, stone limestone crushed.

Certification Body
at TÜV AUSTRIA CERT GMBH

Vienna, 2022-07-04



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ZERTIFIKAT | CERTIFICATE | CERTIFICAT | CERTIFICADO | CERTIFICATO | CERTIFICATE | 证书 | 인증서 | شهادة