



CERTIFICATE



Management system as per EN ISO 14001:2015

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

TMK Group
40/2A, Pokrovka Street
Moscow, 101000
Russian Federation

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

Design and manufacture of steel pipe products, including those with premium TMK UP connections, coated and uncoated, couplings, and steel cylinders. Production of carbon and alloy steel ingots.

Certificate Registration No. 10051250015330

Valid until 2028-09-29
Initial certification: 2025-09-30

E. Richter

Certification Body
at TÜV AUSTRIA GMBH

Vienna, 2025-09-30

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

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



Online Verification

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Attachment to the Certificate No. 10051250015330

The certificate is valid for the following subsidiary

TMK PAO

40/2A, Pokrovka Street, Moscow, 101000, Russian Federation

Design and manufacture of steel pipe products, including those with premium TMK UP connections, coated and uncoated, couplings, and steel cylinders. Production of carbon and alloy steel ingots.

«Sinarsky Pipe Plant», Joint stock company ("SinTZ")

Branch of TMK PAO Sinarsky Pipe Plant

1 Zavodskoy Proyezd Street, Sverdlovsky Oblast, Kamensk-Uralskiy, 623401, Russian Federation

Design and manufacture of non-upset and upset seamless tubing, threaded & coupled; tubing couplings; seamless casing, threaded & coupled; casing couplings; oil & gas seamless line pipe, plainend; seamless drill pipe; seamless hot formed carbon and low alloy steel tubes; seamless tubes for special requirements (boiler tubes); cold formed carbon, low alloy and alloy steel tubes; insulated tubing and couplings, stainless steel longitudinally-welded tubes.

"Volzhsky Pipe Plant" JSC ("VTZ")

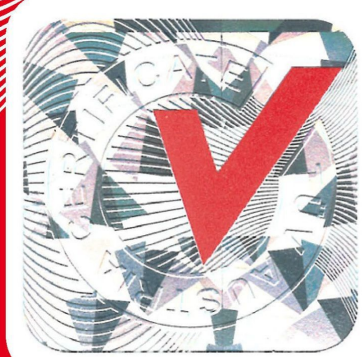
Branch of TMK PAO Volzhsky Pipe Plant

Metallurgov avenue.6, Volgograd region, Volzhsky, 404119, Russian Federation

Manufacturing of carbon, alloy and stainless steel seamless pipes, for special and general purpose, casing pipes and couplings for them. Manufacturing of carbon, alloy and stainless steel billets.



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**"TAGANROG METALLURGICAL PLANT", Joint stock company (TAGMET)
PAO TMK branch Taganrog Metallurgical Plant**

1, Zavodskaya, ul., Taganrog, Rostov Oblast, 347905, Russian Federation

Design and manufacture of plain-end seamless line pipes, seamless threaded and coupled casings, threaded and coupled tubing; tubing couplings; casing couplings, drill pipes, general purpose plain-end electric-welded pipes of round, square and rectangular section; general purpose plain-end zinc-plated pipes, carbon and alloy steel round continuous cast billets.

"Seversky Pipe Plant", Joint stock company (STZ JSC)

Branch of TMK PAO Severskiy Pipe Plant

7, Vershinina Street, Polevskoy, Sverdlovsk Region, 623388, Russian Federation

Design and manufacture of seamless hot-rolled steel pipes, casing and couplings, elevated corrosion-resistance and cold- resistance pipes; electro welded steel pipes for gas and oil pipelines, automotive industry and general use. Manufacture of carbon and alloy steel billets.

Joint Stock Company «Chelyabinsk Pipe Plant» ("CHTPZ")

21, Mashinostroiteley Street, Chelyabinsk, 454129 Russian Federation

Branch of TMK PAO Chelyabinsk Pipe Plant

21, Building 22, Mashinostroiteley Street, Chelyabinsk, 454129 Russian Federation

Design, development, production, delivery: of seamless cold- and hot-formed pipes with plain ends for pipelines, including the mains; threaded pipes, including couplings for arrangement of chinks oil and gas fields, for construction metal structures; of pipes with and without external anti-corrosion coating.



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Joint Stock Company «Pervouralsk Pipe Plant» (JSC «PNTZ»)

Branch of TMK PAO Pervouralsk Pipe Plant

1, Torgovaya Street, Pervouralsk, Sverdlovsk region, 623100, Russian Federation

Design, development, production and delivery of continuous cast billets, seamless steel (hot-formed and cold-formed), longitudinal electric welded steel pipes and steel seamless cylinders.

TMK Steel Technologies Limited Liability Company (TMK Steel Technologies LLC)

21, Mashinostroiteley Str., Chelyabinsk, 454129, Russian Federation

Design, development, production, supply of parts and assemblies of pipelines, split tees and sector bends, pipeline supports, blocks and pipeline elements, metallurgical equipment and metal structures, tanks and reservoirs.

E. Richter

Certification Body
at TÜV AUSTRIA GMBH

Vienna, 2025-09-30



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