



CERTIFICATE



This is to certify that

Joint Stock Company Rosenergoatom (REA)

Ferganskaya str. 25
109507, Moscow
Russian Federation

with the organizational units/sites as listed in the annex

has implemented and maintains a **Quality Management System**.

Scope:

Management of Nuclear Facilities Design and Construction. Management of Production and Supply of Electric Power. Production and Supply of Electric Power

Through an audit, documented in a report, it was verified that the management system fulfills the requirements of the following standard:

ISO 9001 : 2015

Certificate registration no. 318192 QM15
Valid from 2020-12-26
Valid until 2023-12-25
Date of certification 2020-12-24



DQS GmbH

Markus Bleher
Managing Director



**Annex to certificate
Registration No. 318192 QM15**

**Joint Stock Company Rosenergoatom
(REA)**

Ferganskaya str. 25
109507, Moscow
Russian Federation

Location	Scope
31101826 Technological Branch Joint Stock Company Rosenergoatom Ferganskaya str. 25, 109507, Moscow, Russian Federation	Management of Production and Supply of Electric Power
31101825 Capital Projects Implementation Branch Joint Stock Company Rosenergoatom Ferganskaya str. 25, 109507, Moscow, Russian Federation	Management of Nuclear Facilities Design and Construction
287281 Balakovo Nuclear Power Plant (Balakovo NPP) 413801, Balakovo, Saratov Region, Russian Federation	Production and Supply of Electric Power
491984 Beloyarsk Nuclear Power Plant (Beloyarsk NPP) 624251, Zarechny, Sverdlovsk Region, Russian Federation	Production and Supply of Electric Power
491981 Bilibino Nuclear Power Plant (Bilibino NPP) 689450, Bilibino, Chukotsky Region, Russian Federation	Production and Supply of Electric Power

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Location	Scope
477539 Kalinin NPP Nuclear Power Plant (Kalinin NPP) 171841, Udomlya, Tver Region, Russian Federation	Production and Supply of Electric Power
477506 Kola Nuclear Power Plant (Kola NPP) 184230, Polyarny Zori, Murmansk Region, Russian Federation	Production and Supply of Electric Power
477508 Kursk Nuclear Power Plant (Kursk NPP) 307250, Kurchatov, Kursk Region, Russian Federation	Management of Nuclear Facilities Construction. Production and Supply of Electric Power
477505 Leningrad NPP Nuclear Power Plant (Leningrad NPP) 188540, SosnovyBor, Leningrad Region, Russian Federation	Management of Nuclear Facilities Construction. Production and Supply of Electric Power
477507 Novovoronezh NPP Nuclear Power Plant (Novovoronezh NPP) Industrial Area Yuzhnaya 1, 396071, Novovoronezh, Voronezh Region, Russian Federation	Management of Nuclear Facilities Construction. Production and Supply of Electric Power

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Location

Scope

318193 Rostov Nuclear Power Plant (Rostov NPP) 347368, Volgodonsk-28, Rostov Region, Russian Federation	Management of Nuclear Facilities Construction. Production and Supply of Electric Power
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318194 Smolensk Nuclear Power Plant (Smolensk NPP) 216400, Desnogorsk, Smolensk Region, Russian Federation	Production and Supply of Electric Power
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