CERTIFICATE

INTERCERTIFIKA

for the management system
according to ISO 9001:2015, ISO 14001:2015 and ISO 45001:2018

The proof of the conforming application with the regulation was furnished and in accordance with certification procedure it is certified for the company

Joint Stock Company

CDTI ROSATOM

Central Design and Technological Institute

TVEL ROSATOM

115409, Russian Federation, Moscow, Kashirskoe shosse 49, 25/6

Scope:

Design and development of structures, complexes, facilities, including for production of enriched uranium, as well as production of fuel assemblies and materials for them for power and research reactors.
Design and manufacturing of equipment for structures, complexes, facilities, including for production of uranium, as well as production of fuel assemblies and materials for them for power and research reactors.
Complex engineering and radiation inspection of buildings and structures.
Development of documentation for decommissioning of radiation-hazardous facilities.

Certificate №.: 100 00086/10
104 00025/10
118 00022/10

Valid until: 27.08.2027
Valid from: 28.08.2024

Audit Report №.: 1110 0148 G0

This certification was conducted in accordance with the certification procedures and is subject to regular surveillance audits. The certificate is valid only for the locations specified in the certificate.

The certificate is valid in conjunction with the main certificate.

Head of the Certification Body
INTERCERTIFIKA LLC

Moscow, 27.08.2024

MEMBER OF MULTILATERAL RECOGNITION ARRANGEMENT IAF

NABCB QM077 NABCB EM028 NABCB OH017

Original certificates are branded with a hologram

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You can check the status of this certificate in the IAF CertSearch global database of accredited certificates at www.iafcertsearch.org or by following the link from the QR code

Enclosure to Certificate № 100 00086/10 104 00025/10 118 00022/10

INTERCERTIFIKA

Following locations are part of the certificate:

Central office

Joint-Stock Company Central Design and Technological Institute - Central office
115409, Russian Federation, Moscow, Kashirskoe shosse 49, r. 25/6

Scope:
Design and development of structures, complexes, facilities, including for production of enriched uranium, as well as production of fuel assemblies and materials for them for power and research reactors.

Design and manufacturing of equipment for structures, complexes, facilities, including for production of uranium, as well as production of fuel assemblies and materials for them for power and research reactors.

Complex engineering and radiation inspection of buildings and structures.

Development of documentation for decommissioning of radiation-hazardous facilities.

Certificate № 100 00086/10 // 104 00025/10 // 118 00022/10

Locations

Sibirskiy branch of Joint-Stock Company Central Design and Technological Institute
636000, Russian Federation, Tomsk region, Seversk, ul. Kalinina, 42

Scope:
Design and development of structures, complexes, facilities, including for production of enriched uranium, as well as production of fuel assemblies and materials for them for power and research reactors.
Complex engineering and radiation inspection of buildings and structures.
Development of documentation for decommissioning of radiation-hazardous facilities.

Uralskiy branch of Joint-Stock Company Central Design and Technological Institute
624130, Russian Federation, Sverdlovsk region, Novouralsk, ul. Dzerzhinskogo, 2a, b. 28

Scope:
Design and development of structures, complexes, facilities, including for production of enriched uranium, as well as production of fuel assemblies and materials for them for power and research reactors.

Glasovskiy branch of Joint-Stock Company Central Design and Technological Institute
427622, Russian Federation, Udmurt Republic, Glazov, ul. Belova, 7

Scope:
Design and development of structures, complexes, facilities, including for production of enriched uranium, as well as production of fuel assemblies and materials for them for power and research reactors.
Design of equipment for structures, complexes, facilities, including for production of uranium, as well as production of fuel assemblies and materials for them for power and research reactors.

Angarskiy branch of Joint-Stock Company Central Design and Technological Institute
665816, Russian Federation, Irkutsk region, Angarsk, ul. 14 Dekabrya, 22

Scope:
Design and development of structures, complexes, facilities, including for production of enriched uranium, as well as production of fuel assemblies and materials for them for power and research reactors.
Development of documentation for decommissioning of radiation-hazardous facilities.

Krasnoyarskiy branch of Joint-Stock Company Central Design and Technological Institute
662971, Russian Federation, Krasnoyarskiy krai, Zheleznogorsk, ul. Shkolnaya, 52A

Scope:
Design and development of structures, complexes, facilities, including for production of enriched uranium, as well as production of fuel assemblies and materials for them for power and research reactors.

Novosibirskiy branch of Joint-Stock Company Central Design and Technological Institute
630027, Russian Federation, Novosibirsk, ul. B. Khmelnitskogo, 104

Scope:
Design and development of structures, complexes, facilities, including for production of enriched uranium, as well as production of fuel assemblies and materials for them for power and research reactors.

Elektrostalskiy branch of Joint-Stock Company Central Design and Technological Institute
144001, Russian Federation, Moscow region, Elektrostal, ul. Karla Marxa, 12

Scope:
Design and development of structures, complexes, facilities, including for production of enriched uranium, as well as production of fuel assemblies and materials for them for power and research reactors.
Development of documentation for decommissioning of radiation-hazardous facilities.

Saint-Petersburg branch of Joint-Stock Company Central Design and Technological Institute
194100, Russian Federation, St. Petersburg, Bolshoy Sampsonievsky Ave.,
68 lit. N

Scope:
Design and development of structures, complexes, facilities, including for production of enriched uranium, as well as production of fuel assemblies and materials for them for power and research reactors.

Head of the Certification Body
INTERCERTIFIKA LLC

Moscow, 27.08.2024

You can check the status of this certificate in the IAF CertSearch global database of accredited certificates at www.iafcertsearch.org or by following the link from the QR code

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