

CERTIFICATE



**for the management system according
to ISO 9001:2015, ISO 14001:2015,
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
**Central Design and
Technological Institute**



**115409, Russian Federation, Moscow,
Kashirskoe shosse 49, build. 74**
with branches (according to enclosure)

Scope:

Design and development of structures, complexes, facilities, including for production of uranium with enrichment less than 65% as well as production of fuel elements and materials for them with uranium enrichment less than 65% for power and research reactors.

Design and manufacturing of equipment for structures, complexes, facilities, including for production of uranium with enrichment less than 65% as well as production of fuel elements and materials for them with uranium enrichment less than 65% for power and research reactors.

Complex engineering and radiation inspection of buildings and structures.

Development of documentation for decommissioning of radiation-hazardous facilities.

Certificate Registration No.: TIC 15 100 52672/13
TIC 15 104 10699/13
TIC 15 118 20242/13

Valid until: 2024-08-27
Valid from: 2021-08-28

Audit Report No.: 3330 2EPC M0

This certification was conducted in accordance with the TIC auditing and certification procedures and is subject to regular surveillance audits. The certificate is valid in conjunction with the main certificate.

TÜV Thüringen e.V.
Certification body for
systems and personnel



Jena, 2021-08-12



Original certificates
are branded with a hologram.

**Enclosure to
Certificate-№ TIC 15 100 52672/13
TIC 15 104 10699/13
TIC 15 118 20242/13**



Joint Stock Company Central Design and Technological Institute

115409, Russian Federation, Moscow, Kashirskoe shosse 49, build. 74

Following local branches are part of the certificate:

Central office

Joint Stock Company Central Design and Technological Institute

115409, Russian Federation, Moscow, Kashirskoe shosse 49, build. 74

Scope: Design and development of structures, complexes, facilities, including for production of uranium with enrichment less than 65% as well as production of fuel elements and materials for them with uranium enrichment less than 65% for power and research reactors.

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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 uranium with enrichment less than 65% as well as production of fuel elements and materials for them with uranium enrichment less than 65 % 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, build. 28

Scope: Design and development of structures, complexes, facilities, including for production of uranium with enrichment less than 65% as well as production of fuel elements and materials for them with uranium enrichment less than 65 % for power and research reactors. Design and manufacturing of equipment for structures, complexes, facilities, including for production of uranium with enrichment less than 65% as well as production of fuel elements and materials for them with uranium enrichment less than 65 % 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 uranium with enrichment less than 65% as well as production of fuel elements and materials for them with uranium enrichment less than 65 % for power and research reactors. Design of equipment for structures, complexes, facilities, including for production of uranium with enrichment less than 65% as well as production of fuel elements and materials for them with uranium enrichment less than 65 % 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 uranium with enrichment less than 65% as well as production of fuel elements and materials for them with uranium enrichment less than 65 % 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 uranium with enrichment less than 65% as well as production of fuel elements and materials for them with uranium enrichment less than 65 % for power and research reactors. Design of equipment for structures, complexes, facilities, including for production of uranium with enrichment less than 65% as well as production of fuel elements and materials for them with uranium enrichment less than 65 % for power and research reactors.

Novosibirskiy branch of Joint Stock Company Central Design and Technological Institute

630110, Russian Federation, Novosibirsk, ul. B. Khmel'nitskogo, 94

Scope: Design and development of structures, complexes, facilities, including for production of uranium with enrichment less than 65% as well as production of fuel elements and materials for them with uranium enrichment less than 65 % 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 uranium with enrichment less than 65% as well as production of fuel elements and materials for them with uranium enrichment less than 65 % for power and research reactors. Development of documentation for decommissioning of radiation-hazardous facilities.



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