

# CERTIFICATE



## for the management system according to ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 and ISO 50001:2018

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



TVEL  
ROSATOM

### Joint Stock Company "TVEL"

115409, Russian Federation, Moscow, Kashirskoe shosse 49  
and the subsidiary companies (according to enclosure)

#### Scope:

Design and development, production and delivery of:

- fuel elements and materials for them with uranium enrichment less than 65% for power and research reactors, components of reactors core and elements of control and protection systems;
- gaseous centrifuges;
- devices, equipment, power-supply system means and automated control systems of technological processes for separation of isotopes;
- superconductive strands and their components.

Design and development of construction materials from stainless steels.

Production, storage and delivery of:

- uranium with enrichment less than 65% for power and research reactors;
- construction materials from titanium alloys and stainless steels.

Production and delivery of:

- isotope products;
- hydrofluoric acid and anhydrous hydrogen fluoride.

Maintenance and testing of transport packaging sets for uranium hexafluoride.

Rendering of services:

- in scientific and technical supporting of using of fuel elements for power and research reactors;
- in organization of procurement;
- as operator of manual "Material and technical resources" in the United branch system for control of reference data.

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, development, manufacturing and supply 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  
TIC 15 104 10699  
TIC 15 118 20242  
TIC 15 275 14075  
Audit Report No.: 3330 2EPC L0

Valid until: 2021-08-27  
Valid from: 2018-08-28

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

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



Jena, 2021-03-05



Original certificates  
are branded with a hologram



Deutsche  
Akkreditierungsstelle  
D-ZM-16006-05-01  
D-ZM-16006-05-02  
D-ZM-16006-05-04  
D-ZM-16006-01-00