



THE INTERNATIONAL CERTIFICATION NETWORK

CERTIFICATE

Certification Association "Russian Register" has issued an IQNet recognized certificate that the organization:

**"Federal State Unitary Enterprise
"Alexandrov Research Institute of Technology"**

72, Koporskoye Shosse, 188540, Sosnovy Bor, Leningrad Region, Russia

has implemented and maintains a

Quality Management System

for the following scope:

works and services, listed in Annex

which fulfils the requirements of the following standard:

ISO 9001:2015


Issued on: **11th October, 2021**

Expires on: **11th October, 2024**

This attestation is directly linked to the IQNet Partner's original certificate and shall not be used as a stand-alone document

Registration Number: **RU-21.1905.026**




Alex Stoichitoiu
President of IQNet


Arkady Vladimirtsev,
Director General of
Russian Register



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ANNEX 1 to IQNet Certificate

Number RU-21.1905.026

Certification scope of management system of "Federal State Unitary Enterprise "Alexandrov Research Institute of Technology"

Product / service: of works and services in:

- research, development and overall testing of nuclear propulsion plants, novel design, engineering and technology solutions for nuclear power plants (NPPs) and other nuclear facilities, their structures, systems and components;
- design and engineering of nuclear power plant units;
- preparation of design documentation, construction (including erection, installation, and commissioning), modernization, and general overhaul of capital structures including technically challenging and hazardous industrial facilities, nuclear facilities; - engineering surveying;
- engineering of equipment for nuclear installations, radiation sources, nuclear and radioactive material storage facilities, radioactive waste storage facilities;
- operation of nuclear installations, radiation sources, nuclear and radioactive material storage facilities, radioactive waste storage facilities in regard to maintenance, start-up and testing, overhaul and modernization of installations, systems, and equipment; radiation safety assessment of nuclear installations, radiation sources, nuclear and radioactive material storage facilities, radioactive waste storage facilities, and surrounding area; trials and assessment of equipment and safety-important systems for compliance to design parameters using experimental and simulation test facilities; non-destructive testing of structural materials and weld joints of piping and equipment of safety-important systems; calibration of measuring instruments; nuclear and/or radiation hazardous works at nuclear installations, radiation sources, nuclear and radioactive material storage facilities, and radioactive waste storage facilities;
- installation, maintenance, and repair of fire safety devices of building and structures;
- development of information security tools.




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