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THE INTERNATIONAL CERTIFICATION NETWORK

# CERTIFICATE

DQS Holding GmbH has issued an IQNet recognized certificate that the organization

## JSC «ATOMTECHENERGO»

6/2, № 4062, Proyehtiruyemyy Proyezd,  
115432 Moscow  
Russian Federation

with the organizational units/sites as listed in the annex

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

### Scope:

Performance of engineering activities at all stages of lifecycle of objects of nuclear and heat energy, provision of technical support for organizations, operating nuclear power plants, manufacturing of equipment, installations and devices for requirements of nuclear industry.

Training and maintaining of qualification of the personnel of nuclear plants and organizations.

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

## ISO 9001 : 2015

Issued on: 2017-05-24  
Expires on: 2020-05-23

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

Registration number: DE-31100130 QM15

Alex Stoichitoiu  
President of IQNet

Michael Drechsel  
Managing Director of  
DQS Holding GmbH



IQNet Partners\*:

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IQNet is represented in the USA by: AFNOR Certification, CISQ, DQS Holding GmbH and NSAI Inc.

\* The list of IQNet partners is valid at the time of issue of this certificate. Updated information is available under [www.iqnet-certification.com](http://www.iqnet-certification.com)

## Annex to IQNet Certificate Number: 31100130 QM15

### JSC «ATOMTECHENERGO»

6/2, № 4062, Proyektiruyemyy Proyezd,  
115432 Moscow  
Russian Federation

Location	Scope
<b>31100133</b> Balakovo branch «Balakovoatomtechenergo» Balakovo nuclear power plant Construction yard 145 413866 Balakovo Balakovo distr. Saratov Region Russian Federation	Performance of engineering activities at all stages of lifecycle of objects of nuclear and heat energy, provision of technical support for organizations, operating nuclear power plants.
<b>31100134</b> Kalinin branch «Kalininatomtechenergo» Tverskaya str., 5 171841 Udomlya Tver region Russian Federation	Performance of engineering activities at all stages of lifecycle of objects of nuclear and heat energy, provision of technical support for organizations, operating nuclear power plants.
<b>31100135</b> Novovoronezh branch «Novovoronezhatomtechenergo» Yuzhnoe shosse, 1 396072 Novovoronezh Voronezh region Russian Federation	Performance of engineering activities at all stages of lifecycle of objects of nuclear and heat energy, provision of technical support for organizations, operating nuclear power plants.
<b>31100136</b> Rostov branch «Rostovatomtechenergo» 347388 Volgodonsk-28 Rostov region Russian Federation	Performance of engineering activities at all stages of lifecycle of objects of nuclear and heat energy, provision of technical support for organizations, operating nuclear power plants.



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115432 Moscow  
Russian Federation

Location	Scope
<b>31100137</b> <b>Moscow branch «Centeratomtechenergo»</b> <b>3a/3 Kholodilniy pereulok</b> <b>115191 Moscow</b> <b>Russian Federation</b>	Performance of engineering activities at all stages of lifecycle of objects of nuclear and heat energy, provision of technical support for organizations, operating nuclear power plants.
<b>31100138</b> <b>Novovoronezh branch of training center</b> <b>“Atomtechenergo”</b> <b>Industrial park “Yuzhnaya”</b> <b>396071 Novovoronezh</b> <b>Voronezh region,</b> <b>Russian Federation</b>	Training and maintaining of qualification of the personnel of nuclear plants and organizations.
<b>31100140</b> <b>Smolensk branch</b> <b>«Smolenskatomtechenergo»</b> <b>Territory of industrial zone of Smolensk</b> <b>nuclear power plant</b> <b>216400 Desnogorsk</b> <b>Smolensk region</b> <b>Russian Federation</b>	Performance of engineering activities at all stages of lifecycle of objects of nuclear and heat energy, provision of technical support for organizations, operating nuclear power plants, manufacturing of equipment, installations and devices for requirements of nuclear industry. Training and maintaining of qualification of the personnel of nuclear plants and organizations.
<b>31101116</b> <b>Representative office of JSC</b> <b>«ATOMTECHENERGO» in the Republic of</b> <b>Belarus</b> <b>Accommodation module No.3 of sanitary</b> <b>and amenity building of Belarus nuclear</b> <b>power plant</b> <b>NPP construction site, Vornyansk Rural</b> <b>Council, Ostrovetsk District, Grodno region,</b> <b>Republic of Belarus</b>	Performance of engineering activities at all stages of lifecycle of objects of nuclear and heat energy, provision of technical support for organizations, operating nuclear power plants