



THE INTERNATIONAL CERTIFICATION NETWORK®

CERTIFICATE

IQNet and
DQS GmbH Deutsche Gesellschaft zur Zertifizierung von Managementsystemen

hereby certify that the company

**Federal State Unitary Enterprise
Radioactive Waste Management Enterprise «RosRAO»
(FSUE «RosRAO»)**

24, Bolshaya Ordynka Str.
119017 Moscow
Russian Federation

with the organizational units/sites as listed in the annex
has implemented and maintains a **Quality Management System**.

Scope:

Management of radioactive waste, radioactive substances and ionization sources, repair, compartments of,

Michael Drechsel

Frank Graichen

CISQ Italy CQC China CQM China CQS Czech Republic Cro Cert Croatia DQS Holding GmbH Germany
FCAV Brazil FONDONORMA Venezuela ICONTEC Colombia IMNC Mexico Inspecta Certification Finland INTECO Costa Rica
IRAM Argentina JQA Japan KFQ Korea MIRTEC Greece MSZT Hungary Nemko AS Norway NSAI Ireland PCBC Poland
Quality Austria Austria RR Russia SIGE México SII Israel SIQ Slovenia SIRIM QAS International Malaysia
SQS Switzerland SRAC Romania TEST St Petersburg Russia TSE Turkey YUQS Serbia



Annex to IQNet Certificate Number: 31100410 QM15

**Federal State Unitary Enterprise
Radioactive Waste Management Enterprise «RosRAO»
(FSUE «RosRAO»)**

24, Bolshaya Ordynka Str.
119017 Moscow
Russian Federation

Location

Scope

31100423

NWC "SevRAO"- North-Western center

Management of radioactive waste, radioactive

to IQNet Certificate Number: 31100410 QM15

Annex

Federal State Unitary Enterprise
Active Waste Management Enterprise «RosRAO»

Radio

Charging and discharge of radioisotope
instruments and installations by ionization

52, Korepin str.
620057 Ekaterinb

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**Federal State Unitary Enterprise
Radioactive Waste Management Enterprise «RosRAO»
(FSUE «RosRAO»)**

24, Bolshaya Ordynka Str.
119017 Moscow
Russian Federation

Location

Scope

31100421

**Siberian territorial district branch of FSUE
"RosRAO"
20, 6-th Sovetskaya str.
664022 Irkutsk
Russian Federation**

**Management of radioactive waste, radioactive
substances and ionization sources.
Charging and discharge of radioisotope
instruments and installations by ionization
sources.
Measurements, tests, radiation control and
radio-ecological monitoring of sites.
Decommissioning of nuclear- and radiation-
hazardous sites.**