



THE INTERNATIONAL CERTIFICATION NETWORK

CERTIFICATE

IQNet and
DQS GmbH Deutsche Gesellschaft zur Zertifizierung von Managementsystemen
hereby certify that the company

JSC «Ekaterinburg Electric Grid Company»

Borisa Yeltsina str., 1
620014 Ekaterinburg
Russian Federation

with the organizational units/sites as listed in the annex

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

Scope:

Electric power transmission and distribution; Technological connection to power grid facilities.

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

ISO 9001 : 2008

Valid from	2014-11-29
Valid until	2017-11-28
Date of certification	2014-11-28

Registration number: DE-31100297 QM08



Michael Drechsel
President of IQNet

Götz Blechschmidt
Managing Director of DQS GmbH



IQNet Partners*:

AENOR Spain AFNOR Certification France AIB-Vinçotte International Belgium ANCE-SIGE Mexico APCER Portugal CCC Cyprus
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* The list of IQNet partners is valid at the time of issue of this certificate. Updated information is available under www.iqnet-certification.com



Annex to IQNet Certificate Number: 31100297 QM08

JSC «Ekaterinburg Electric Grid Company»

Borisa Yeltsina str., 1
620014 Ekaterinburg
Russian Federation

Location

Scope

31100318

**South-Western district of electrical grid
Tsiolkovskogo str. 63
620130 Ekaterinburg
Russian Federation**

Electric power transmission and distribution;
Technological connection to power grid
facilities. Operation and maintenance of
power supply network facility.

31100319

**Eastern district of electrical grid
Sibirskiy Trakt str., 43
620100 Ekaterinburg
Russian Federation**

Electric power transmission and distribution;
Technological connection to power grid
facilities. Operation and maintenance of
power supply network facility.

31100320

**Northern district of electrical grid
pr. Kosmonavtov, 17A
620017 Ekaterinburg
Russian Federation**

Electric power transmission and distribution;
Technological connection to power grid
facilities. Operation and maintenance of
power supply network facility