



THE INTERNATIONAL CERTIFICATION NETWORK

CERTIFICATE

DQS has issued an IQNet recognized certificate that the organization

Hydro-Elektrik GmbH

Angelestraße 48/50
88214 Ravensburg
Germany

with the organizational units/sites as listed in the annex

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

for the following scope:

Planning, manufacturing and assembly as well as service of electrical and hydraulic systems in the field of water technology with focus on water storage, water treatment and automation technology

which fulfills the requirements of the following standard:

ISO 9001 : 2015

Issued on: 2021-05-03
Expires on: 2024-05-02

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-258255 QM15

Alex Stoichitov
President of IQNet



IQNet Partners*:

AENOR Spain AFNOR Certification France APCER Portugal CCC Cyprus CISQ Italy
CQC China CQM China CQS Czech Republic Cro Cert Croatia DQS Holding GmbH Germany EAGLE Certification Group USA
FCAV Brazil FONDONORMA Venezuela ICONTEC Colombia Inspecta Sertifiointi Oy Finland INTECO Costa Rica
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NYCE-SIGE México PCBC Poland Quality Austria Austria RR Russia SII Israel SIQ Slovenia
SIRIM QAS International Malaysia SQS Switzerland SRAC Romania TEST St Petersburg Russia TSE Turkey YUQS Serbia

* 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: 258255 QM15

Hydro-Elektrik GmbH

Angelestraße 48/50
88214 Ravensburg
Germany

Location

348527
Hydro-Elektrik GmbH / Kühle GmbH
Robert-Bosch-Straße 18
88459 Tannheim
Germany

Scope

Planning, manufacturing and assembly as well as service of electrical and hydraulic systems in the field of water technology with focus on water storage, water treatment and automation technology

448061
Hydro-Elektrik AS
Liteåsveien 49
5132 Nyborg
Norway

Planning, manufacturing and assembly as well as service of electrical and hydraulic systems in the field of water technology with focus on water storage, water treatment and automation technology