



INSTITUT PRO TESTOVÁNÍ A CERTIFIKACI, a.s.
trida Tomase Bati 299, Louky, 763 02 Zlín, Czech Republic

CERTIFICATE

No. 21 0159 T/ITC

confirms that the product

**Water treated by demineralization equipment
AQUAL®**

manufactured by the company

AQUAL s.r.o.

Česká 384, 664 31 Česká

Czech Republic

VAT No.: CZ25538365

meets requirements of the following technical specifications:

**Czech Pharmacopoeia 2017 – Supplement 2020, Volume 2, Chapter Aqua purificata
ČSN EN ISO 3696+A1:1995 Water for analytical laboratory use. Specification and
test methods, water quality Grade 2**

Institute for testing and certification, a.s. has successfully applied Certification Scheme CZ-ITC 1a, v_9_2020 and requirements of the technical specifications above. The Certificate has been issued based on the product description, the related documentation and results of the evaluation as stated in the Final Report No. 313300960/2021.

Terms of use of the certificate and related information:

1. The certificate relates only to the above referenced model(s) of the product.
2. It does not imply that Institute for testing and certification, a.s. has performed any surveillance or control of the manufacturing process.
3. It is the responsibility of the certificate holder to ensure the conformity of all products of the model with the type assessed through this certificate.
4. The certificate remains valid until the manufacturing conditions or requirements of the relevant documents are changed, but no longer than to the date of validity.
5. The certificate holder shall inform Institute for testing and certification, a.s. about all essential changes in the production or materials of the certified product(s) which might affect the product conformity.
6. The certificate holder shall follow the Rules for Certificate Use accessible at: www.itczlin.cz.

Valid until: 2024-04-18

Date of issue: 2021-04-19



Ing. Dušan Shejbal, Ph.D.

Deputy Director of Certification Division

The validity of the certificate can be verified at: www.itczlin.cz.