



Certificate

No. Q5 084062 0010 Rev. 01

Holder of Certificate: **BÜHLMANN Laboratories AG**
Baselstr. 55
4124 Schönenbuch
SWITZERLAND

Certification Mark:



Scope of Certificate: **Design and development, manufacturing and distribution of in vitro diagnostics including immunoassays and clinical chemistry for determination of cellular allergy, inflammation and applications in neuroimmunology, chronobiology, therapeutic drug monitoring and testing of drugs of abuse**

The Certification Body of TÜV SÜD Product Service GmbH certifies that the company mentioned above has established and is maintaining a quality management system, which meets the requirements of the listed standard(s). All applicable requirements of the testing and certification regulation of TÜV SÜD Group have to be complied with. For details and certificate validity see: www.tuvsud.com/ps-cert?q=cert:Q5_084062_0010_Rev.01

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Valid from: 2021-11-12

Valid until: 2024-05-11

Date, 2021-11-10



Christoph Dicks
Head of Certification/Notified Body

Certificate

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Applied Standard(s): EN ISO 13485:2016
Medical devices - Quality management systems -
Requirements for regulatory purposes
(ISO 13485:2016)
DIN EN ISO 13485:2016

Facility(ies): **BÜHLMANN Laboratories AG**
Baselstr. 55, 4124 Schönenbuch, SWITZERLAND

Design and development, manufacturing and distribution of in vitro diagnostics including immunoassays and clinical chemistry for determination of cellular allergy, inflammation and applications in neuroimmunology, chronobiology, therapeutic drug monitoring and testing of drugs of abuse

BÜHLMANN Laboratories AG
Im Kirschgarten 29, 4124 Schönenbuch, SWITZERLAND

Manufacturing and distribution of in vitro diagnostics including immunoassays and clinical chemistry for determination of cellular allergy, inflammation and applications in neuroimmunology, chronobiology, therapeutic drug monitoring and testing of drugs of abuse

BÜHLMANN Laboratories AG
Im Kirschgarten 25, 4124 Schönenbuch, SWITZERLAND

Sales of in vitro diagnostics including immunoassays and clinical chemistry for determination of cellular allergy, inflammation and applications in neuroimmunology, chronobiology, therapeutic drug monitoring and testing of drugs of abuse

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