



# Certificate of Conformity No 213-01983

<i>Object</i>	<b>Power quality instrument a-eberle PQ-Box 50</b> Product classification: PQI-A-PO-H
<i>Applicant</i>	<b>A. Eberle GmbH &amp; Co. KG</b> Frankenstraße 160 90461 Nürnberg Germany
<i>Requirements</i>	Certification IEC 61000-4-30:2015, class A Testing according to IEC 62586-2:2017
<i>Confirmation</i>	See page 2
<i>Date of Examination</i>	8 June 2020 to 10 November 2020
3003 Bern-Wabern, 11 November 2020	
<i>For the Examination</i>	Christian Santschi
<i>Approved by</i>	Dr Cédric Blaser, Head of Laboratory Laboratory Electrical Energy and Power



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### **Note**

The Federal Institute of Metrology (METAS) is Switzerland's national metrology institute.

Its tasks and activities arise from the Federal Law on the Institute of Metrology and the Federal Law on Metrology and its implementation provisions. METAS's principal tasks include making available the internationally recognised units of measurement in compliance with the International System of Units (SI), comparing them with other national metrology institutes and disseminating them.

METAS thus plays the leading role in the Swiss metrological infrastructure and ensures the traceability of measurement results in legal metrology, at accredited calibration and test laboratories and laboratories in industry, research and administration through the accuracy and reliability of its services.

METAS operates a comprehensive quality management system covering the entire scope of activities in the metrology area. The METAS management system satisfies the statutory requirements and the general requirements for the competence of testing and calibration laboratories defined in standard ISO/IEC 17025:2017 in their entirety. Therefore, results from METAS provide traceability as required by ISO/IEC 17025:2017 subclause A.3.1.