

**Applicant:** Heinrich Kopp GmbH.  
Alzenauer Straße 68 63796 Kahl am Main, Germany

**Product:** PV Grid-tied Inverter

**Model(s):** KOPP.Kuara 3.0-2-T, KOPP.Kuara 4.0-2-T,  
KOPP.Kuara 5.0-2-T, KOPP.Kuara 6.0-2-T,  
KOPP.Kuara 8.0-2-T, KOPP.Kuara 10.0-2-T,  
KOPP.Kuara 12.0-2-T, KOPP.Kuara 15.0-2-T,  
KOPP.Kuara 17.0-2-T, KOPP.Kuara 20.0-2-T,  
KOPP.Kuara 23.0-2-T, KOPP.Kuara 25.0-2-T

**Use in accordance with regulations:**

The inverters are tested for grid protection and efficiency. For detailed information, please watch the corresponding test reports.

**Applied standards and guidelines:**

**IEC 61683:1999**

Photovoltaic systems – Power conditioners – Procedure for measuring efficiency

**IEC 61727:2004**

Photovoltaic (PV) systems – Characteristics of the utility interface

**IEC 62116:2014**

Utility-interconnected photovoltaic inverters – Test procedure of islanding prevention measures

The referred test report(s) show that the product complies with standard(s) recognized as giving presumption of compliance with the essential requirements.

This verification does not imply assessment of the production of the product.

**Report No:** 220215BW001-0215-EG-IC-004, 220215BW001-0215-EG-IC-005,  
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**Verification No:** HC5200-220215BW001-0002

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**James Huang**  
Technical Director / New Energy Department