



**BUREAU
VERITAS**

Certificate of compliance

Presumption of conformity is derived from the tests conducted on representative test sample(s) provided by the manufacturer of the below stated models. These test sample(s) passed the tests according to the relevant standards corresponding to EMC directivity 2004/108/E. The CE declaration to be provided by the manufacturer cannot be replaced by this document.

Applicant: **KACO new energy GmbH**

Carl-Zeiss-Str. 1
74172 Neckarsulm
Germany

Product: **Grid-tied photovoltaic inverter**

Model:
Powador 60.0 TL3 – M – INT
Powador 60.0 TL3 – XL – INT
Powador 60.0 TL3 – XL – INT – SPD 1+2
Powador 60.0 TL3 – XL – F – INT
Powador 60.0 TL3 – XL – F – SPD 1+2
Powador 72.0 TL3 – M – INT – Park
Powador 72.0 TL3 – XL – INT – Park
Powador 72.0 TL3 – XL – INT – SPD 1+2
Powador 72.0 TL3 – XL – F – INT – Park
Powador 72.0 TL3 – XL – F – SPD 1+2 – Park

Applied rules and standards:

EN 61000-6-2:2006-03
EN 61000-6-3:2007 + A1:2011
EN 61000-3-11:2000
EN 61000-3-12:2011

Documents: **Report**

Rep. Nr.: 6996, 07 August 2012
Rep. Nr.: 7136, 04 April 2013
Rep. Nr.: 12TH0351-IEC61727, 20 March 2013

Certificate number: **U16-0372**

Date of issue: **2016-03-03**

