



# ATTESTATION of conformity with European Directives

**BV LCIE CHINA Number** 2266AS06CGDY45498  
**Product** PV inverter (Grid-tied photovoltaic inverter)  
**Reference** KOPP.Kuara 0.7-1-S KOPP.Kuara 1.0-1-S  
KOPP.Kuara 1.5-1-S KOPP.Kuara 2.0-1-S  
KOPP.Kuara 2.5-1-S KOPP.Kuara 3.0-1-S KOPP.Kuara 3.3-1-S  
**Issued to** Heinrich Kopp GmbH  
**Address** Alzenauer Straße 68 63796 Kahl am Main, Germany  
**Manufacturer** FXSL22HKG  
**Technical characteristics** See below table

The submitted sample of the above equipment has been tested for **CE** marking according to following European Directive and following standards:

LVD Directive 2014/35/EU \*

\* Thanks to note that from April 20th 2016; this directive will be replaced by the new LVD directive, 2014/35/EU.

<i>Standards</i>	<i>Report number</i>	<i>Report date</i>
EN 62109-1:2010 EN 62109-2:2011	CGDY-ESH-P22051449-1 CGDY-ESH-P22051449-2	2022-06-10

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

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

The **CE** marking may be affixed if all relevant and effective European Directives with **CE** are applicable

Shanghai (P.R. China), Jun 10<sup>th</sup>, 2022



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**BUREAU  
VERITAS**

<b>Model / Type .....</b>	<b>KOPP.Kuara 0.7-1-S</b>	<b>KOPP.Kuara 1.0-1-S</b>	<b>KOPP.Kuara 1.5-1-S</b>
MPP DC voltage range [V] .....	50-480		
Max. Input DC voltage [V] .....	500		
Max. Input DC current [A] .....	14		
Output AC voltage [V].....	220/230/240V, 50/60Hz		
Max. Output AC current [A] .....	3,5	4,8	7,2
Rated output power [W] .....	700	1000	1500

<b>Model / Type .....</b>	<b>KOPP.Kuara 2.0-1-S</b>	<b>KOPP.Kuara 2.5-1-S</b>	<b>KOPP.Kuara 3.0-1-S</b>	<b>KOPP.Kuara 3.3-1-S</b>
MPP DC voltage range [V] .....	50-480			
Max. Input DC voltage [V] .....	500			
Max. Input DC current [A] .....	14			
Output AC voltage [V] .....	220/230/240V, 50/60Hz			
Max. output AC current [A] .....	9,6	12,0	14,3	14,3
Rated output power [VA].....	2000	2500	3000	3300