






**BUREAU  
VERITAS**

## TEST REPORT DIN VDE V 0124-100

Test requirements for generation units to be connected and operated parallel with the low voltage distribution networks

<b>Report reference number</b> .....	CCRS-ESH-P22120923
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<b>Testing laboratory name</b> .....	<b>Bureau Veritas Consumer Products Services Germany GmbH</b>
<b>Address</b> .....	Businesspark A96 86842 Türkheim Germany
<b>Accreditation</b> .....	  Deutsche Akkreditierungsstelle D-PL-12024-03-03
<b>Applicant's name</b> .....	<b>Wuxi Thinkpower New Energy Co.,Ltd.</b>
<b>Address</b> .....	Building C3, Phase II, Pioneer Park, Yong'an Road, Economic Development Zone, Yixing City
<b>Test specification</b>	
<b>Standard</b> .....	VDE AR-N 4105:2018-11 DIN VDE V 0124-100:2020-06
<b>Certificate</b> .....	<b>Certificate of compliance</b>
<b>Test report form number</b> .....	VDE0124-100_2
<b>Master TRF originator</b> .....	Bureau Veritas Consumer Products Services Germany GmbH
<b>Test item description</b> .....	<b>Hybrid Inverter</b>
<b>Trademark</b> .....	
<b>Model / Type</b> .....	EPH4KTL, EPH5KTL, EPH6KTL, EPH8KTL, EPH10KTL, EPH12KTL