



Product Service

Compliance Document

No. D 086470 0035 Rev. 00

Holder of Certificate: Ningbo Ginlong Technologies Co., Ltd.
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 PEOPLE'S REPUBLIC OF CHINA

Product: Converter
 Grid-Tied Inverter

This Compliance document confirms the compliance with the listed standards on a voluntary basis. It refers only to the sample submitted for testing and certification and does not certify the quality or safety of the serial products. See also notes overleaf.

Test report no.: 704091716004-00

Date, 2018-08-29


 (Zhengdong Ma)

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Switching actions		
Making operation without default (of primary energy carrier)	k_i	0.127
Worst case at switch over of generator sections	k_i	-
Making operation at reference conditions (of primary energy carrier)	k_i	1.011
Breaking operation at nominal power	k_i	1.008
Worst-case value of all switching operations	k_{imax}	1.011

Flicker	Angle of network impedance ψ_k :	32° ¹⁾	50°	70°	85°
Solis-60K-4G	Coefficient of system flicker c_{ψ} :	Max. 3.28	-	-	-
Remark: ¹⁾ $R_A = 0.24 \Omega$; $X_A = j 0.15 \Omega$ at 50 Hz network impedance used for most unfavorable condition which is approximately 32° flicker angle.					

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