



**BUREAU
VERITAS**

Attestation of Conformity

Attestation No.: 1988AP0627N026002
Equipment: PV Grid inverter
Brand Name: **EVVO**
Test Model No.: EVVO 50000TL3P, EVVO 60000TL3P, EVVO 70000TL3P-HV
Applicant: EVOLVE ENERGY GROUP CO., LIMITED
RM 702, 7/F FU FAI COMM CTR 27 HILLIER ST SHEUNG WAN, HK
Report No.: PV190627N026, PV190627N026-1, PV190627N026-2, 190703677RT

Use in accordance with regulations:

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

Applied rules and standards

IEC 60068-2-1:2007	Environmental testing – Part 2-1: Tests – Test A: Cold
IEC 60068-2-2:2007	Environmental testing – Part 2-2: Tests – Test B: Dry heat
IEC 60068-2-14:2009	Environmental testing – Part 2-14: Tests – Test N: Change of temperature
IEC 60068-2-30:2005	Environmental testing – Part 2-30: Tests – Test Db and guidance: Damp heat, cyclic (12 + 12-hour cycle)
IEC 61683:1999	Photovoltaic systems – Power conditioners – Procedure for measuring efficiency
IEC 61727:2004	Characteristics of the utility interface
IEC 62116:2014	Islanding prevention measures for utility-interconnected photovoltaic inverters

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Date: 2019-08-14

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Information given in this document is related to the tested specimen of the described electrical sample.