


This authorizes the application of the Certification Mark(s) shown below to the models described in the Product(s) Covered section when made in accordance with the conditions set forth in the Certification Agreement and Listing Report. This authorization also applies to multiple listee model(s) identified on the correlation page of the Listing Report.

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|--|---|-----------------------|--|
| <b>Applicant:</b>                      | Ginlong Technologies Co., Ltd.  | <b>Manufacturer:</b>  | Ginlong Technologies Co., Ltd.   |
| <b>Address:</b>                        | No. 57, Jintong Road, Seafront (Binhai )Industrial Park, Xiangshan Economic Development Zone, Xiangshan, NINGBO Zhejiang 315712 | <b>Address:</b>       | No. 57, Jintong Road, Seafront (Binhai )Industrial Park, Xiangshan Economic Development Zone, Xiangshan, NINGBO Zhejiang 315712      |
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| <b>Party Authorized To Apply Mark:</b> | Same as Manufacturer  |                       |  |
| <b>Report Issuing Office:</b>          | Intertek Testing Services Shanghai Limited  |                       |  |
| <b>Control Number:</b>                 | <u>3186984</u>  | <b>Authorized by:</b> | <br>for L. Matthew Snyder, Certification Manager |



This document supersedes all previous Authorizations to Mark for the noted Report Number.

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|---------------------|--|
| <b>Standard(s):</b> | Inverters, Converters, Controllers And Interconnection System Equipment For Use With Distributed Energy Resources [UL 1741:2010 Ed.2+R:15Feb2018]<br><br>Standard Conformance Test Procedures For Equipment Interconnecting Distributed Resources With Electric Power Systems [IEEE 1547.1:2005 ]<br><br>Amendment 1 to IEEE 1547 - Interconnecting Distributed Resources with Electric Power Systems [IEEE 1547A:2014 ]<br><br>Power Conversion Equipment [CSA C22.2#107.1:2016 Ed.4] |
| <b>Product:</b>     | Utility Interactive Inverter   |
| <b>Brand Name:</b>  | Ginlong, Solis   |

**Models:**

Solis-mini- followed by 700, 1000, 1500, 2000, 2500, 3000 or 3600; followed by -4G.  
Solis-mini-1000-4G-LV.  
S6-GR1P followed by 0.7K, 1K, 1.5K, 2K, 2.5K, 3K or 3.6K; followed by -M.  
S6-GR1P1K-M-LV.