

TEST REPORT
ABNT NBR 16149
Photovoltaic (PV) systems - Characteristics of the connection interface with the distribution grid
ABNT NBR 16150
Photovoltaic (PV) systems - Characteristics of the distribution grid connection interface - Conformity test procedure

Report Reference No..... ERD-CR202404002

Tested by (name + signature)..... Ruyi Pan

Approved by (name + signature).....

Date of issue..... 2024-04-15

锦浪科技股份有限公司
GINLONG TECHNOLOGIES CO.,LTD.

Laboratory of Tests.....National Center of Supervision & Inspection on Solar Photovoltaic Products Quality (CPVT)

Address Suite B-1F, Innovation & Creation Science Park, No.5 Xinhua Road,WND, Wuxi, Jiangsu, P.R.C

Test location /

address.....National Center of Supervision & Inspection on Solar Photovoltaic Products Quality (CPVT),Suite B-1F, Innovation & Creation Science Park, No.5 Xinhua Road, WND, Wuxi, Jiangsu, P.R.C

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Applicant's name..... Ginlong technologies Co., Ltd.

Address..... No.57 Jintong Road, Binhai, (seafont) industrial Park, Xiangshan, Ningbo, Zhejiang, 315712, P.R. China

Testing Specification:

Standard..... ABNT NBR 16149:2013

ABNT NBR 16150:2013

ABNT NBR IEC 62116: 2012

ANEXO III – parte 2, Portaria n.º 357, de 0 1 de agosto de 2014

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GINLO

Test Item Description..... Grid-Connected PV inverter



Trade Mark..... GINLONG

Manufacturer..... As applicant

Model / Type Reference..... S6-GU333K-EHV-M12, S6-GU333K-EHV-M16

Ratings..... See marking plate