

Certificate of Compliance



No. 0E180704.SVEDT86

Test Report no. BKC-180600821R

Certificate's
Holder:

Shenzhen Veichi Electric Co., Ltd.
Three floor, 2# factory building (Chun Sheng
building), Linoya Industrial Park, No. 1, Tang Tou
community, Shiyan street, Baoan District, Shenzhen.

Manufacturer:

Suzhou Veichi Electric Co., Ltd.
No.1000 Songjia Road, Guoxiang Street, Wuzhong
Economic and Technological Development Zone,
Suzhou, China

Certification ECM
Mark:



Product:
Trade Mark:
Model(s):

SI30 Solar Pump Inverter
VEICHI
(see the following annex I)

Verification to:

Standard:
EN 61800-3:2004+A1:2012,
EN 61000-3-2:2014, EN 61000-3-3:2013

related to CE Directive(s):
2014/30/EU (Electromagnetic Compatibility)

Remark: The product(s) has been verified on a voluntary basis. The product(s) satisfies the requirements of the Certification Mark of ECM, in reference to the above listed Standard(s). The above Compliance Mark can be affixed on the product(s) accordingly to the ECM regulation about its release and its use. The regulation can be found at www.entecerma.it. This Certificate of Compliance can be checked for validity at www.entecerma.it

This verification doesn't imply assessment of the production of the product(s).

Additional information, clarification about the **CE** Marking:



We attest that a TCF for the **CE** Marking process is in place. Whereas the Manufacturer is Responsible to start the **CE Marking Certification Procedure** and to perform all the necessary activities, as required by the Directive before placing the **CE** Mark on the product(s).

Date of issue 04 July 2018

Expiry date 03 July 2023

Chief Manager
Marco Morino

Deputy Manager
Amanda Payne

Ente Certificazione Macchine Srl

Via Ca' Bella, 243 – Loc. Castello di Serravalle – 40053 Valsamoggia (BO) – ITALY
 ☎ +39 051 6705141 📠 +39 051 6705156 ✉ info@entecerma.it 🌐 www.entecerma.it

Annex I



No. 0E180704.SVEDT86

Test Report no. BKC-180600821R

Model(s):

SI30-D5-5R5G, SI30-SS2-R75G, SI30-SS2-R75G-I, SI30-SS2-R75B, SI30-SS2-R75B-I,
 SI30-SS2-1R5G, SI30-SS2-1R5G-I, SI30-SS2-1R5B, SI30-SS2-1R5B-I, SI30-SS2-2R2G,
 SI30-SS2-2R2G-I, SI30-D1-R75G, SI30-D1-R75G-I, SI30-D1-R75G-IF, SI30-D1-R75G-IFB,
 SI30-D1-R75G-IB, SI30-D1-R75G-F, SI30-D1-R75G-FB, SI30-D1-R75G-B, SI30-D1-1R5G,
 SI30-D1-1R5G-I, SI30-D1-1R5G-IF, SI30-D1-1R5G-IFB, SI30-D1-1R5G-IB, SI30-D1-1R5G-F,
 SI30-D1-1R5G-FB, SI30-D1-1R5G-B, SI30-D3-R75G, SI30-D3-R75G-I, SI30-D3-R75G-IF,
 SI30-D3-R75G-IFB, SI30-D3-R75G-IB, SI30-D3-R75G-F, SI30-D3-R75G-FB, SI30-D3-R75G-B,
 SI30-D3-1R5G, SI30-D3-1R5G-I, SI30-D3-1R5G-IF, SI30-D3-1R5G-IFB, SI30-D3-1R5G-IB,
 SI30-D3-1R5G-F, SI30-D3-1R5G-FB, SI30-D3-1R5G-B, SI30-D3-2R2G, SI30-D3-2R2G-I,
 SI30-D3-2R2G-IF, SI30-D3-2R2G-IFB, SI30-D3-2R2G-IB, SI30-D3-2R2G-F, SI30-D3-2R2G-FB,
 SI30-D3-2R2G-B, SI30-D5-R75G, SI30-D5-R75G-I, SI30-D5-R75G-IF, SI30-D5-R75G-IFS,
 SI30-D5-1R5G-IS, SI30-D5-1R5G-F, SI30-D5-1R5G-FS, SI30-D5-R75G-S, SI30-D5-1R5G,
 SI30-D5-1R5G-I, SI30-D5-1R5G-IF, SI30-D5-1R5G-IFS, SI30-D5-1R5G-IS, SI30-D5-1R5G-F,
 SI30-D5-1R5G-FS, SI30-D5-1R5G-S, SI30-D5-2R2G, SI30-D5-2R2G-I, SI30-D5-2R2G-IF,
 SI30-D5-2R2G-IFS, SI30-D5-2R2G-IS, SI30-D5-2R2G-F, SI30-D5-2R2G-FS, SI30-D5-2R2G-S,
 SI30-D5-004G, SI30-D5-004G-I, SI30-D5-004G-IF, SI30-D5-004G-IFS, SI30-D5-004G-IS,
 SI30-D5-004G-F, SI30-D5-004G-FS, SI30-D5-004G-S, SI30-D5-5R5G-I, SI30-D5-5R5G-IF,
 SI30-D5-5R5G-IFS, SI30-D5-5R5G-IS, SI30-D5-5R5G-F, SI30-D5-5R5G-FS, SI30-D5-5R5G-S,
 SI30-D5-7R5G, SI30-D5-7R5G-I, SI30-D5-7R5G-IR, SI30-D5-7R5G-R, SI30-D5-7R5G-IS,
 SI30-D5-7R5G-S, SI30-D5-011G, SI30-D5-011G-I, SI30-D5-011G-IR, SI30-D5-011G-R,
 SI30-D5-011G-IS, SI30-D5-011G-S, SI30-D5-015G, SI30-D5-015G-I, SI30-D5-015G-IR,
 SI30-D5-015G-R, SI30-D5-015G-IS, SI30-D5-015G-S