

Declaration of Conformity VFR 2019

Shenzhen SOFARSOLAR Co., Ltd. hereby declares, that the photovoltaic inverters below, configured for France grid code, and programmed in the factory with the software version listed below, meet the requirements according to:

VDE 0126-1-1:2006 / A1:2013

VFR 2019 (disconnection at the maximum AC frequency of 51.5 Hz)

INVERTER SERIES	MIN. SOFTWARE VERSION
SOFAR 1100TL-G3 ... 3300TL-G3	V1.00
SOFAR 3KTLM-G2 ... 6KTLM-G2	V0.22
SOFAR 3KTLM-G3 ... 6KTLM-G3	V000001
SOFAR 3.3KTL-X ... 12KTL-X	V1.00
SOFAR 3.3KTLX-G3 ... 12KTLX-G3	V000001
SOFAR 15KTL-G3 ... 24KTL-G3	V010000
SOFAR 10000TL-G2 ... 15000TL-G2	V1.30
SOFAR 20000TL-G2 ... 33000TL-G2	V1.40
SOFAR 50000TL ... 70000TL-HV	V2.00
SOFAR 80KTL ... 136KTL	V020010
HYD 3000-ES ... 6000-ES	V1.00
HYD 3000-EP ... 6000-EP	V02000
HYD 5KTL-3PH ... 20KTL-3PH	V2.00
ME 3000SP	V1.00

Note

Inverters that do not meet these conditions can be updated on site with a SD card or remotely via the Solarman web portal to meet the VDE 0126-1-1:2006 / A1:2013 and VFR 2019 standards.

Shenzhen, 2021-04-27



Rong Xiao, Head of R&D

Date: 2021-04-27

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Annex

Check the country code

Press the **ESC button** to enter the main menu of the inverter.

Select menu **3. System Info – 5. Country: Number: 11** is France grid code

If another country code is set, please change the country code in display menu **1. Settings – 4. Set Country** to Number 11.

Check the software version

Press the ESC button to enter the main menu of the inverter.

Select menu 3. System Info – 5. Software Version. Check if the software version is at least as mentioned in the table above.