

## Declaration about Limitation of Reinjection into the Grid

Shenzhen SOFARSOLAR Co., Ltd. confirms that Sofarsolar inverters mentioned below can be setup in order to limit the feed-in power into the AC grid to predefined values between 0 W and the nominal power of the inverter. Zero injection can be reached by selecting the value 0 W.

With these settings the inverter complies with the requirement of non-reinjection (average power injected over 30 minutes is less than 50 W). For three-phase installations, the sum of the 3 phases will be considered.

INVERTER SERIES	ADDITIONAL EQUIPMENT
SOFAR 1100TL-G3 ... 3300TL-G3	Current transformer, Smart Meter
SOFAR 3KTLM-G2 ... 6KTLM-G2	Current transformer, Smart Meter
SOFAR 3KTLM-G3 ... 6KTLM-G3	Current transformer, Smart Meter
SOFAR 3.3KTL-X ... 12KTL-X	Current transformer, ARPC (Anti Reverse Power Controller)
SOFAR 3.3KTLX-G3 ... 12KTLX-G3	Smart Meter
SOFAR 15KTL-G3 ... 24KTL-G3	Smart Meter
SOFAR 10000TL-G2 ... 15000TL-G2	Smart Meter, ARPC (Anti Reverse Power Controller)
SOFAR 20000TL-G2 ... 33000TL-G2	Smart Meter, ARPC (Anti Reverse Power Controller)
SOFAR 50000TL ... 70000TL-HV	Smart Meter, ARPC (Anti Reverse Power Controller)
SOFAR 80KTL ... 136KTL	Smart Meter
HYD 3000-ES ... 6000-ES	Current transformer
HYD 3000-EP ... 6000-EP	Current transformer, Smart Meter
HYD 5KTL-3PH ... 20KTL-3PH	Current transformer, Smart Meter
ME 3000SP	Current transformer

Shenzhen, 2021-04-27



Rong Xiao, Head of R&D

Date: 2021-04-27

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