

About the positive factory inspection of the manufacturing plant on 17.06.2016 based on the testing and certification regulation of **SGS TÜV Saar GmbH**, for the product(s), certified by **SGS TÜV Saar GmbH**, a flawless and constant quality is secured by the quality assurance procedure, performed and documented during the manufacturing process.

**License Holder:**

**Schneider Electric Solar Inverter USA, Inc.**  
250 South Vasco Road  
Livermore CA  
94551

**Manufacturing place:**

215200, No. 1688, Jiangxing East Road  
Wujiang Economic Development Zone  
Wujiang City, Jiangsu Province, P.R.C.

**The main production steps are taking place in the above listed plant:**

- Project
- Assemblage
- Measuring and Testing

**Models:**

Conext RL 3000E, Conext RL 4000E, Conext RL 5000E  
Conext RL 3000E-S, Conext RL 4000E-S, Conext RL 5000E-S  
Conext TL 8000E, Conext TL 10000E, Conext TL 15000E,  
Conext TL 20000E

**Report number: SHES160500384562 // CTS16\_3878148**

The factory inspection of the manufacturing place was conducted according to the stipulation of SGS TÜV Saar GmbH. The manufacturing plant is under a periodic factory surveillance programme which is documented in the factory inspection report.

Manufacturing process and components have been verified in order to guarantee a constant quality level as the one used for type test for compliance to CEI 0-21 for LV connection and CEI 0-16 (or annex A70) for MV/HV connection. The check has been performed based a detailed description of the production process and of the materials defined by the manufacturer.

**This certificate is valid until 31.08.2017.**

  
**Markus Spies**  
SGS-TÜV Saar GmbH  
Certification Body  
Tausenstein, 14.09.2016

