



# Conformity Declaration



REFU Elektronik GmbH  
Marktstraße 185, 72793 Pfullingen / Germany

KoE-R-23002

|  |  |   |  |
|--|--|---|--|
| <b>Inverter Type</b>   | REFUso1 15K-2T (853P015.200)<br>REFUso1 17K-2T (853P017.200)<br>REFUso1 20K-2T (853P020.200)<br>REFUso1 22K-2T (853P022.200)<br>REFUso1 24K-2T (853P024.200) |   |  |
| <p>The above-mentioned electronic devices comply with the Commission Regulation (EU) 2016/631 regarding the connection of generating units to the grid (RfG), Type A.</p> <p>Commission Regulation (EU) 2016/631 of the European Commission establishes a network code for the requirements for the connection of generating units to the network ("Code").</p> <p>The requirements of COMMISSION REGULATION (EU) 2016/631 are implemented according to EN50549-1.</p> |  |   |  |
| Pfullingen   | Valid from<br>08.08.2023   |  | i.A.  |
| Location   | Date   | Rainer Thiele<br>Managing Director<br>REFU Elektronik GmbH                          | Kostas Kontogiannis<br>Director Service<br>REFU Elektronik GmbH                            |

We reserve the right to make changes in the conformity declaration. Presently applicable edition can be obtained upon request.