

# Manufacturer's Declaration Q.reader

The manufacturer:

Gantner Instruments Environment Solutions GmbH

Werner-von-Siemens-Straße 5

08297 Zwönitz

Germany

Declares hereby, that the following product(s):

Product name: Q.reader Central

Type name: Q.reader Central 202,  
Q.reader Central 602,  
Com.bloxx 104 "Q.reader"

In production since: 2019

fulfil the requirements of EU RfG 2016/631 of April 2016, "Steuerung und Regelung von Wirk- und Blindleistung von PV Parks" according to VDE-AR-N 4110:2018 "Technische Anschlussbedingungen Mittelspannung", VDE-AR-N 4120:2018 "Technische Anschlussbedingungen Hochspannung" and VDE-AR-N 4130:2018 "Technische Anschlussbedingungen Höchstspannung" for connection and parallel operation of power plants to the medium and high/ highest voltage grid. The abovementioned products also fulfil the requirements of the Spanish NTS UE 2016/631 2019 rev. 2.1, P.O.12.2 SENP, v1.1, its correction (9/7/2021) and the Italian requirements acc. to CEI-0-16.



Zwönitz, 15.10.2024

Jörg Scholz  
Managing Director