

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
10000406765-MSC-RvA-DEU

Initial certification date:
19 May 2015

Valid:
21 May 2024 – 20 May 2027

This is to certify that the management system of
Benning Elektrotechnik und Elektronik GmbH & Co. KG

Münsterstr. 135-137, 46397 Bocholt, Germany

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Energy Management System standard:
ISO 50001:2018

This certificate is valid for the following scope:

Development, manufacture, and sales of power supply equipment (such as battery chargers, power supply-modules and –systems, rectifiers, inverters, DC-converters) and test- and measurement-devices, as well as repair or revamping, installation and testing of electrical devices, systems and drives (such as motors and generators).

The scope of the system includes all processes and assets under the company's control at the certified sites.

Place and date:
Barendrecht, 11 April 2024

For the issuing office:
DNV - Business Assurance
Zwolseweg 1, 2994 LB Barendrecht,
Netherlands



Erie Koek
Management Representative



Certificate no.: 10000406765-MS-C-RvA-DEU
Place and date: Barendrecht, 11 April 2024

Appendix to Certificate

Benning Elektrotechnik und Elektronik GmbH & Co. KG

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Benning Elektrotechnik und Elektronik GmbH & Co. KG	Münsterstr. 135-137, 46397 Bocholt, Germany	Manufacture and sales of power supply equipment (such as battery chargers, power supply-modules and –systems, rectifiers, inverters, DC-converters) and test- and measurement-devices
Benning Elektrotechnik und Elektronik GmbH & Co. KG	Robert-Bosch-Str. 20, 46397 Bocholt, Germany	Development and manufacture of power supply equipment (such as battery chargers, power supply-modules and –systems, rectifiers, inverters, DC-converters) and test- and measurement-devices, as well as repair or revamping, installation and testing of electrical devices, systems and drives (such as motors and generators)

