EU Declaration of Conformity

We,

DEFA AS
Blingsmovegen 30
3540 Nesbyen
Norway

Declare under our sole responsibility that the following product,

Equipment	Mode3 charging device for chargeable vehicles with Type2 vehicle connector
Brand Name	DEFA Power™
Type references	DEEVC/CT2/22&DEEVC/WB480/22[1]
Product (explanation)	715000 (32 A / 22 kW / 3 phase / Fixed cable Type 2)

are in conformity with the following:

Restriction of Hazardous Substances (RoHS 3) directive 2015/863/EU
Radio Equipment Directive (RED) 2014/53/EU

and the following relevant harmonized standards and technical specifications have been applied:

EN IEC 62196 - 1 (2022) EN IEC 62196 - 2 (2022)	Plugs, socket-outlets, vehicle connectors and vehicle inlets - Conductive charging of electric vehicles
EN IEC 61851-1 (2019)	Electric vehicle conductive charging system
IEC 61851-21-2 (2018)	Electric vehicle conductive charging system - EMC requirements for off board electric vehicle charging systems
IEC 61439-7 (2014)	Low voltage switchgear and controlgear assemblies
IEC 62955 (2018)	Residual direct current detecting device (RDC-DD) to be used for mode 3 charging of electric vehicles
ETSI EN 301 489-3 (V2.3.2) ETSI EN 301 489-17 (V3.2.4) ETSI EN 301 489-52 (V1.2.1)	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services
ETSI EN 300 328 (V2.2.2)	Wideband transmission systems
ETSI EN 300 330 (V2.1.1)	Short Range Devices (SRD) / Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz
ETSI EN 301 908-1 (V15.2.1) ETSI EN 301 908-13 (V13.2.1)	IMT cellular networks; Harmonised Standard for access to radio spectrum
EN 301 511 (V12.5.1)	Global System for Mobile communications (GSM)
EN 301 893 (V2.1.1)	5 GHz RLAN

The Notified Body VDE Prüf- und Zertifizierungsinstitut GmbH have examined and attested the product with the Type Examination Certificate reference ID number 40059154.

Signature for the Manufacturer

15.05.2025	Slependen / Norway	Managing Director Bård Klungseth
Date	Place	

[1] The complete Type reference consist of marking on DEFA Power Up + DEFA Power Ready