OVE Austrian Electrotechnical Association
Eschenbachgasse 9 | 1010 Wien | Austria
ZVR: 327279890 | www.ove.at

OVE Certification
Kahlenberger Str. 2A | 1190 Wien | Austria
T +43 1 370 58 06 | certification@ove.at

Validity of ÖVE-Certificates can be checked at www.ove.at

Page 1 of 3

ÖVE-CERTIFICATE

including the entitlement to use the Austrian Safety Mark

ÖVE

Certificate No.:	**89044-002-00**	Valid from: 2021 08 18
		until: 2023 08 18

The Austrian Electrotechnical Association (OVE) hereby grants the right to the company mentioned below to label the listed products with the Austrian Safety Mark.

Company: **DiniTech GmbH**
Lugitsch 63
8091 Jagerberg
Austria

Product: **In-cable control and protection device for mode 2 (IC-CPD)**

The products submitted by the applicant were type tested in accordance with the requirements of the technical standards and specifications listed in this certificate. OVE certifies the conformity of the listed products and those products manufactured strictly identical to the submitted ones (EN ISO/IEC 17067, Conformity Assessment Scheme Type 5).

The manufacturing process and the products are subject to ongoing surveillance based on harmonized European procedures. This certificate has been issued under the presumption and conditional on the fact that the applicant holds all necessary legal rights with regard to the product, presented for the testing and certification.

Results of testing are shown in file No(s).: **OVE-200559**

Österreichischer Verband für Elektrotechnik
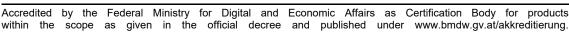Head of OVE Certification

Digitally signed by T. Neumayer
Email=t.neumayer@ove.at

Wien, 2021 08 18   Dipl.-Ing. T. Neumayer

OVE Certification

Accredited by the Federal Ministry for Digital and Economic Affairs as Certification Body for products within the scope as given in the official decree and published under www.bmdw.gv.at/akkreditierung.

Manufacturer:

DiniTech GmbH
Lugitsch 63
8091 Jagerberg
Austria

Factory location(s):

DiniTech GmbH
DiniTech Straße 1
8083 St. Stefan im Rosental
Austria

Tested and certified according to:

OVE EN 62752:2017-05-01
EN 62752:2016/A1:2020

Product: In-cable control and protection device for mode 2 (IC-CPD)

Type designation: *Rating:*	*Trademark:*
T1..., T2... **see type key** Rated voltage: AC 230 / 400 V Rated frequency: 50 Hz Rated current: 10 / 13 / 16 / 20 / 32 A $I_{\Delta n}$ = 30 mA, -40 to +70°C IP67 for funktion box	NRGkick, EDI, MAN, MOON, POWER, Volvo, Zeus

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Code of manufacturer	A	B	C	D	E	F	G	H
	T2	3	32	50	xxx	S1	D	xxx

A	Vehicle plug	T1	Type 1
		T2	Type 2

B	Main connection	1	1 - phase system
		3	3 - phase system

C	Rated current	10	maximum current 10 A
		13	maximum current 13 A
		16	maximum current 16 A
		20	maximum current 20 A
		32	maximum current 32 A

D	Total length	10	Total length 1,0 m	60	Total length 6,0 m
		15	Total length 1,5 m	65	Total length 6,5 m
		20	Total length 2,0 m	70	Total length 7,0 m
		25	Total length 2,5 m	75	Total length 7,5 m
		30	Total length 3,0 m	80	Total length 8,0 m
		35	Total length 3,5 m	85	Total length 8,5 m
		40	Total length 4,0 m	90	Total length 9,0 m
		45	Total length 4,5 m	95	Total length 9,5 m
		50	Total length 5,0 m	99	Total length 10,0 m
		55	Total length 5,5 m		

E	Internal number	xxx	variable

F	Radio connection	S0	WLAN, Bluetooth
		S1	GSM, GPS, WLAN, Bluetooth
		S2	Without radio connection

D	Logo / Branding	D	NRGkick
		E	EDI
		M	MAN
		O	MOON
		P	POWER
		V	Volvo
		Z	Zeus

H	Internal number	xxx	variable

Certified plug attachments	CEE, 32 A, 5-pole, red	CEE, 32 A, 3-pole, blue
	CEE, 16 A, 5-pole, red	CEE, 16 A, 3-pole, blue
	Type E+F, 13 A	
Certified plug attachments (not for use in Austria)	Type J 8 A (CH)	Type K 13 A (DK)
	Type G 13 A (UK)	Type B 15 A (US)
	Type L 10 A (IT)	Type M 13 A (ZA)
	Type I 10 A (AU)	Type N 10 A (BR)
	Type I 10 A (AR)	Type JP 20 A

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