

OVE Austrian Electrotechnical Association
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ENEC Certification Body registered under ID # 11.

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LICENCE

to use the European Mark



Licence No.: **22175-003**

Date of issue: Wien, 2025 05 16

OVE the Austrian Electrotechnical Association as signatory to the **"Agreement on the use of a commonly agreed Mark of Conformity for certain electrical equipment complying with European Standards"** hereby grants the right to label the products mentioned hereunder and listed in the Annex with the Mark(s) shown above to the following company

Licensee: **Tridonic UK Ltd.**
House of Light, Butchers Race,
Green Lane Industrial Estate, Spennymoor
DL16 6JE Durham
United Kingdom

Product: **Electronic controlgear for emergency lighting (self-contained)**

Trade Mark: **TRIDONIC**

Series/Type: **EMconverterLED ..., EMcLED ..., EM converterPACK...**

Basis for this given right is the conformity of the products with the requirements of the relevant Standard(s) as listed in the Annex and the fulfilment of articles 8 and 9 of the ENEC-Agreement by the manufacturer. This licence refers to the tested specimen and to all products manufactured strictly identical to the submitted one.

This licence has been issued under the presumption and conditional on the fact that the licensee holds all necessary legal rights with regard to the product presented for testing and certification.

Österreichischer Verband für Elektrotechnik
Head of OVE Certification

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

Dipl.-Ing. T. Neumayer



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<i>Hersteller Manufacturer</i>	Tridonic UK Ltd. House of Light, Butchers Race, Green Lane Industrial Estate, Spennymoor DL16 6JE Durham United Kingdom
<i>Fertigungsstätte(n) Factory location(s)</i>	Tridonic UK Ltd. House of Light, Butchers Race, Green Lane Industrial Estate, Spennymoor DL16 6JE Durham United Kingdom
<i>Typenbezeichnung Type reference</i>	EMconverterLED ..., EMcLED ..., EM converterPACK..., see typelist.
<i>Prüfbericht Test Report</i>	TR 22175-0002-01 ECS, TR 22175-0002-02 ECS, TR 22175-0004-01 ECS, TR 22175-0004-02 ECS, TR 22175-0006-01 ECS, TR 22175-0006-02 ECS, TR 22175-0007-01 ECS, TR 22175-0007-02 ECS, TR 22175-0008-01 ECS, TR 22175-0008-02 ECS, TR 22175-0009-01 ECS, TR 22175-0009-02 ECS.
<i>Nationale Bestimmung(en) National Standard(s)</i>	OVE EN 61347-1:2021-09-01 OVE EN 61347-2-7:2023-04-01 OVE EN 61347-2-13:2017-11-01 OVE EN IEC 62384:2021-04-01
<i>Europannorm(en) European Standard(s)</i>	EN 61347-1:2015 + A1:2021 EN 61347-2-7:2012 + A1:2019 + A2:2022 EN 61347-2-13:2014 + A1:2017 EN IEC 62384:2020
<i>Ersatz für Zertifikat Superseded licence</i>	--
<i>Anmerkung(en) Remark(s)</i>	--

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<i>Bemessungsversorgungsspannung</i> <i>Rated supply voltage</i>	220-240 V, 50/60 Hz
<i>Netzstrom</i> <i>Rated supply current</i>	see typelist.
<i>Bemessungsleistung (LED)</i> <i>Rated power (LED)</i>	see typelist.
<i>Bemessungs-Ausgangsspannung</i> <i>Rated output voltage</i>	see typelist.
<i>Höchste Arbeitsspannung (U-OUT)</i> <i>Maximum working voltage (U-OUT)</i>	see typelist.
<i>Max. Betriebstemperatur t_c</i> <i>Rated max. operating temperature t_c</i>	75°C or 80°C
<i>Maximale Gehäusetemperatur</i> <i>Maximum case temperature</i>	110°C or 130°C
<i>Umgebungstemperatur t_a</i> <i>Rated ambient temperature t_a</i>	55°C, 45°C (EM converterPACK)
<i>Schutzklasse</i> <i>Class of protection</i>	CI.II, if used as independent controlgear with optional strain relief cover.
<i>Klassifikation</i> <i>Classification</i>	Built-in electronic controlgears with double or reinforced insulation, for non-maintained emergency lighting operation.
<i>Zusatzinformation</i> <i>Additional information</i>	Complies with Annex O of EN 61347-1.

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Type Ref.												
1	EMconverterLED BASIC 202 NiCd / NiMH 50V	B ¹	16-20	1,5	10-54	60	SELV	75	110	-5...+55	1, 3	NiCd, NiMH
2	EMconverterLED BASIC 203 NiCd / NiMH 50V	B ¹	17-22	2,5	10-54	60	SELV	75	110	-5...+55	1, 3	NiCd, NiMH
3	EMconverterLED BASIC 204 NiCd / NiMH 50V	B ¹	19-25	3,5	10-54	60	SELV	75	110	-5...+55	1, 3	NiCd, NiMH
4	EMconverterLED BASIC 203 NiCd / NiMH 90V	B ¹	17-23	2,5	40-97	120	SELV	75	110	-5...+55	1, 3	NiCd, NiMH
5	EMconverterLED BASIC 204 NiCd / NiMH 90V	B ¹	18-24	3,5	40-97	120	SELV	75	110	-5...+55	1, 3	NiCd, NiMH
6	EMconverterLED BASIC 203 NiCd / NiMH 250V	B ¹	17-21	2,5	50-250	280	isolating	75	110	-5...+55	1, 3	NiCd, NiMH
7	EMconverterLED BASIC 204 NiCd / NiMH 250V	B ¹	18-22	3,5	50-250	280	isolating	75	110	-5...+55	1, 3	NiCd, NiMH
8	EMconverterLED BASIC 205 NiCd / NiMH 250V	B ¹	19-24	4,5	50-250	280	isolating	75	110	-5...+55	1, 3	NiCd, NiMH
9	EM converterLED BASIC PT 203 NiMH 50V	B ¹	18-23	2,5	10-54	60	SELV	75	110	-5...+55	1, 3	NiMH
10	EMconverterLED BASIC 202 MH/LiFePO ₄ 50V	B ¹	17-20	1,5	10-54	60	SELV	75	110	-5...+55	1, 3	NiMH, LiFePO ₄
11	EMconverterLED BASIC 202A MH/LiFePO ₄ 50V	B ¹	17-20	2,3	10-54	60	SELV	75	110	-5...+55	1, 3	NiMH, LiFePO ₄
12	EMconverterLED BASIC 203 MH/LiFePO ₄ 50V	B ¹	17-19	2,5	10-54	60	SELV	75	110	-5...+55	1, 3	NiMH
			20-24	3,2							1, 3	LiFePO ₄
13	EMconverterLED BASIC 204 MH/LiFePO ₄ 50V	B ¹	17-20	3,5	10-54	60	SELV	75	110	-5...+55	1, 3	NiMH
			20-25	3,9							1, 3	LiFePO ₄

¹ with strain relief cover also useable as independent controlgear.

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Type Ref.												
14	EMconverterLED BASIC 203 MH/LiFePO ₄ 90V	B ²	18-21	2,5	40-97	120	SELV	75	110	-5...+55	1, 3	NiMH
			20-25	3,1							1, 3	LiFePO ₄
15	EMconverterLED BASIC 204 MH/LiFePO ₄ 90V	B ²	18-21	3,5	40-97	120	SELV	75	110	-5...+55	1, 3	NiMH
			20-25	3,8							1, 3	LiFePO ₄
16	EMconverterLED BASIC 202A MH/LiFePO ₄ 250V	B ²	17-20	2,3	50-250	280	isolating	75	110	-5...+55	1, 3	NiMH, LiFePO ₄
17	EMconverterLED BASIC 203 MH/LiFePO ₄ 250V	B ²	17-19	2,5	50-250	280	isolating	75	110	-5...+55	1, 3	NiMH
			20-25	3,1							1, 3	LiFePO ₄
18	EMconverterLED BASIC 204 MH/LiFePO ₄ 250V	B ²	18-21	3,5	50-250	280	isolating	75	110	-5...+55	1, 3	NiMH
			20-26	3,8							1, 3	LiFePO ₄
19	EMconverterLED BASIC 205 MH/LiFePO ₄ 250V	B ²	19-26	4,5	50-250	280	isolating	75	110	-5...+55	1, 3	NiMH, LiFePO ₄
20	EMconverterLED PRO 202 MH/LiFePO ₄ 50V	B ²	15-19	1,5	10-54	60	SELV	80	110	-25...+55	1, 2, 3	NiMH, LiFePO ₄
21	EMconverterLED PRO 202A MH/LiFePO ₄ 50V	B ²	15-20	2,3	10-54	60	SELV	80	110	-25...+55	1, 2, 3	NiMH, LiFePO ₄
22	EMconverterLED PRO 203 MH/LiFePO ₄ 50V	B ²	16-20	2,5	10-54	60	SELV	80	110	-25...+55	1, 2, 3	NiMH
			19-24	3,2							1, 2, 3	LiFePO ₄

² with strain relief cover also useable as independent controlgear.

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Type Ref.												
23	EMconverterLED PRO 204 MH/LiFePO ₄ 50V	B ³	17-23	3,5	10-54	60	SELV	80	110	-25...+55	1, 2, 3	NiMH
			19-24	4,1							1, 2, 3	LiFePO ₄
24	EMconverterLED PRO 202A MH/LiFePO ₄ 250V	B ³	15-20	2,3	50-250	290	isolating	80	110	-25...+55	1, 2, 3	NiMH, LiFePO ₄
25	EMconverterLED PRO 203 MH/LiFePO ₄ 250V	B ³	16-20	2,5	50-250	290	isolating	80	110	-25...+55	1, 2, 3	NiMH
			19-24	3,2							1, 2, 3	LiFePO ₄
26	EMconverterLED PRO 204 MH/LiFePO ₄ 250V	B ³	17-23	3,5	50-250	290	isolating	80	110	-25...+55	1, 2, 3	NiMH
			19-24	3,7							1, 2, 3	LiFePO ₄
27	EMconverterLED PRO 205 MH/LiFePO ₄ 250V	B ³	18-25	4,5	50-250	290	isolating	80	110	-25...+55	1, 2, 3	NiMH, LiFePO ₄
28	EMconverterLED ST 202 MH/LiFePO ₄ 50V	B ³	15-19	1,5	10-54	60	SELV	80	110	-25...+55	1, 2, 3	NiMH, LiFePO ₄
29	EMconverterLED ST 202A MH/LiFePO ₄ 50V	B ³	15-20	2,3	10-54	60	SELV	80	110	-25...+55	1, 2, 3	NiMH, LiFePO ₄
30	EMconverterLED ST 203 MH/LiFePO ₄ 50V	B ³	16-20	2,5	10-54	60	SELV	80	110	-25...+55	1, 2, 3	NiMH
			19-24	3,3							1, 2, 3	LiFePO ₄
31	EMconverterLED ST 204 MH/LiFePO ₄ 50V	B ³	17-23	3,5	10-54	60	SELV	80	110	-25...+55	1, 2, 3	NiMH
			19-24	4,1							1, 2, 3	LiFePO ₄
32	EMconverterLED ST 202A MH/LiFePO ₄ 250V	B ³	15-20	2,3	50-250	290	isolating	80	110	-25...+55	1, 2, 3	NiMH, LiFePO ₄

³ with strain relief cover also useable as independent controlgear.

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Type Ref.												
33	EMconverterLED ST 203 MH/LiFePO ₄ 250V	B ⁴	16-21	2,5	50-250	290	isolating	80	110	-25...+55	1, 2, 3	NiMH
			19-24	3,3								LiFePO ₄
34	EMconverterLED ST 204 MH/LiFePO ₄ 250V	B ⁴	17-24	3,5	50-250	290	isolating	80	110	-25...+55	1, 2, 3	NiMH
			19-24	4,0								LiFePO ₄
35	EMconverterLED ST 205 MH/LiFePO ₄ 250V	B ⁴	18-26	4,5	50-250	290	isolating	80	110	-25...+55	1, 2, 3	NiMH, LiFePO ₄
36	EMconverterLED PRO 202 NiCd / NiMh 50V	B ⁴	15-19	1,5	10-54	60	SELV	80	110	-25...+55	1, 2, 3	NiCd/NiMh
37	EMconverterLED PRO 203 NiCd / NiMh 50V	B ⁴	16-20	2,5	10-54	60	SELV	80	110	-25...+55	1, 2, 3	NiCd/NiMh
38	EMconverterLED PRO 204 NiCd / NiMh 50V	B ⁴	17-23	3,5	10-54	60	SELV	80	110	-25...+55	1, 2, 3	NiCd/NiMh
39	EMconverterLED PRO 203 NiCd / NiMh 250V	B ⁴	16-21	2,5	48-250	300	isolating	80	110	-25...+55	1, 2, 3	NiCd/NiMH
40	EMconverterLED PRO 204 NiCd / NiMh 250V	B ⁴	17-24	3,5	48-250	300	isolating	80	110	-25...+55	1, 2, 3	NiCd/NiMH
41	EMconverterLED PRO 205 NiCd / NiMh 250V	B ⁴	18-26	4,5	48-250	300	isolating	80	110	-25...+55	1, 2, 3	NiCd/NiMH
42	EMconverterLED PRO PT 203 NiMH 50V	B ⁴	16-21	2,5	10-54	60	SELV	80	110	-25...+55	1, 2, 3	NiMh
43	EMconverterLED ST 202 NiCd / NiMh 50V	B ⁴	15-19	1,5	10-54	60	SELV	80	110	-25...+55	1, 2, 3	NiCd/NiMh
44	EMconverterLED ST 203 NiCd / NiMh 50V	B ⁴	16-20	2,5	10-54	60	SELV	80	110	-25...+55	1, 2, 3	NiCd/NiMh
45	EMconverterLED ST 204 NiCd / NiMh 50V	B ⁴	17-23	3,5	10-54	60	SELV	80	110	-25...+55	1, 2, 3	NiCd/NiMh

⁴ with strain relief cover also useable as independent controlgear.

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Type Ref.	[mA]											
46	EMconverterLED ST 203 NiCd / NiMh 250V	B ⁵	16-21	2,5	48-250	300	isolating	80	110	-25...+55	1, 2, 3	NiCd/NiMH
47	EMconverterLED ST 204 NiCd / NiMh 250V	B ⁵	17-24	3,5	48-250	300	isolating	80	110	-25...+55	1, 2, 3	NiCd/NiMH
48	EMconverterLED ST 205 NiCd / NiMh 250V	B ⁵	18-26	4,5	48-250	300	isolating	80	110	-25...+55	1, 2, 3	NiCd/NiMH
49	EMconverterLED PRO 302 MH/LiFePO ₄ 50V	B ⁵	16-22	1,5	10-54	60	SELV	80	130	-25...+55	1, 2, 3	NiMH, LiFePO ₄
50	EMconverterLED PRO 303 MH/LiFePO ₄ 50V	B ⁵	17-25	2,5	10-54	60	SELV	80	130	-25...+55	1, 2, 3	NiMH
			22-27	3,3							1, 2, 3	LiFePO ₄
51	EMconverterLED PRO 304 MH/LiFePO ₄ 50V	B ⁵	18-27	3,5	10-54	60	SELV	80	130	-25...+55	1, 2, 3	NiMH
			22-27	4,1							1, 2, 3	LiFePO ₄
52	EMconverterLED PRO 303 MH/LiFePO ₄ 250V	B ⁵	17-25	2,5	48-250	290	isolating	80	130	-25...+55	1, 2, 3	NiMH
			22-27	3,3							1, 2, 3	LiFePO ₄
53	EMconverterLED PRO 304 MH/LiFePO ₄ 250V	B ⁵	18-27	3,5	48-250	290	isolating	80	130	-25...+55	1, 2, 3	NiMH
			22-27	4,0							1, 2, 3	LiFePO ₄
54	EMconverterLED PRO 305 MH/LiFePO ₄ 250V	B ⁵	20-30	4,5	48-250	290	isolating	80	130	-25...+55	1, 2, 3	NiMH, LiFePO ₄
55	EMcLED ST 302 LiFePO ₄ 50V	B ⁵	17-22	1,5	10-54	60	SELV	80	130	-25...+55	1, 2, 3	LiFePO ₄

⁵ with strain relief cover also useable as independent controlgear.

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Type Ref.	[mA]											
56	EMcLED ST 302A LiFePO ₄ 50V	B ⁶	17-22	2,3	10-54	60	SELV	80	130	-25...+55	1, 2, 3	LiFePO ₄
57	EMcLED ST 303 LiFePO ₄ 50V	B ⁶	22-28	3,2	10-54	60	SELV	80	130	-25...+55	1, 2, 3	LiFePO ₄
58	EMcLED ST 304 LiFePO ₄ 50V	B ⁶	22-28	4,1	10-54	60	SELV	80	130	-25...+55	1, 2, 3	LiFePO ₄
59	EMcLED ST 302A LiFePO ₄ 250V	B ⁶	17-22	2,3	50-250	290	isolating	80	130	-25...+55	1, 2, 3	LiFePO ₄
60	EMcLED ST 303 LiFePO ₄ 250V	B ⁶	22-28	3,2	50-250	290	isolating	80	130	-25...+55	1, 2, 3	LiFePO ₄
61	EMcLED ST 304 LiFePO ₄ 250V	B ⁶	22-28	3,7	50-250	290	isolating	80	130	-25...+55	1, 2, 3	LiFePO ₄
62	EMcLED ST 305 LiFePO ₄ 250V	B ⁶	22-28	4,5	50-250	290	isolating	80	130	-25...+55	1, 2, 3	LiFePO ₄
63	EMcLED BASIC HP 6W 50V	B ⁶	32	6,0	15-54	60	SELV	80	110	-25...+55	1, 3	LiFePO ₄
64	EMcLED BASIC HP 9W 50V	B ⁶	32	9,0	15-54	60	SELV	80	110	-25...+55	1	LiFePO ₄
			40								3	LiFePO ₄
65	EMcLED BASIC HP 6W 250V	B ⁶	32	6,0	48-250	290	isolating	80	110	-25...+55	1, 3	LiFePO ₄
66	EMcLED BASIC HP 9W 250V	B ⁶	32	9,0	48-250	290	isolating	80	110	-25...+55	1	LiFePO ₄
			40								3	LiFePO ₄
67	EMcLED PRO HP 6W 50V	B ⁶	31	6,0	15-54	60	SELV	80	110	-25...+55	1, 2, 3	LiFePO ₄

⁶ with strain relief cover also useable as independent controlgear.

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Type Ref.	[mA]											
68	EMcLED PRO HP 9W 50V	B ⁷	31	9,0	15-54	60	SELV	80	110	-25...+55	1	LiFePO ₄
			39								2, 3	LiFePO ₄
69	EMcLED PRO HP 6W 250V	B ⁷	31	6,0	48-250	290	isolating	80	110	-25...+55	1, 2, 3	LiFePO ₄
70	EMcLED PRO HP 9W 250V	B ⁷	31	9,0	48-250	290	isolating	80	110	-25...+55	1	LiFePO ₄
			39								2, 3	LiFePO ₄
71	EMcLED ONC 232 LiFePO ₄ 50V	B ⁷	20	1,8	10-54	60	SELV	75	110	-5...+55	3	LiFePO ₄
72	EMcLED ONC 232 LiFePO ₄ 250V	B ⁷	20	1,8	50-250	280	isolating	75	110	-5...+55	3	LiFePO ₄
73	EM converterPACK BASIC 233 NiCd 50V ⁸	I ⁹	22	2,5	10-54	60	SELV	-	110	+5...+45	3	NiCd 4Ah
74	EM converterPACK BASIC 232A LiFePO ₄ 50V ¹⁰	I ⁹	20	2,3	10-54	60	SELV	-	110	+5...+45	3	LiFePO ₄ 4,5Ah

⁷ with strain relief cover also useable as independent controlgear.

⁸ includes EMconverterLED BASIC 203 NiCd/NiMH 50V with a 3 cell NiCd 4Ah 3hr battery configuration.

⁹ EM converterPACK is a separate housing for independent use, which includes LED-driver and battery, pre-wired.

¹⁰ includes EMconverterLED BASIC 202A MH/LiFePO₄ 50V with a 3 cell LiFePO₄ 4,5Ah 3hr battery configuration.

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