

<i>Bauteil Component</i>	<i>Code Code</i>	<i>Hersteller Manufacturer</i>	<i>Typenbezeichnung Type Reference</i>	<i>Konformitätszeichen Mark(s) of conformity</i>
<i>Terminal</i>	A	Electro Terminal	SLK 7; 400 V; 16 A, T85	OVE Reg. Nr.
<i>Control gear</i>	B	Tridonic	EM R2A Exit Sign PRO, EM R2A Exit Sign ST, EM R2A Exit Sign BASIC, EM R2A Exit Sign bDW; 220-240 V, OUT. 8-14 V	CBTC_GBLIA0341
<i>Battery</i>	B	Tridonic	ACCU-LiFePO4 3.3Ah 1A 1S1P ENEC 05 R2A; 3,2 V; 3,3 Ah	
<i>LED module</i>	B	Tridonic	R2A Exit Sign; 4,7 W; Tc: 80°C emergency operation: 1 W	Checked within appliance
<i>LED</i>	A*	Luxeon	2835E; Vf: 3,3 V, If: 240 mA	Checked within appliance
<i>LED PCB</i>	C	Tridonic	012 FR4 SS 1.60 OSP R2A EXSIGN LED A	Checked within appliance
<i>Internal cable (4 core for ST/PRO)</i>	C	Ji-Chen Technology	TPE/PUR LSZH Cable (05533688); 300 V, 4x 0,5175mm², (4x 20 AWG), 80°C	Checked within appliance
<i>Internal cable (2 core for BASIC)</i>	C	Ji-Chen Technology	TPE/PUR LSZH Cable (05533689); 300 V, 2x 0,5175mm², (2x 20 AWG), 80°C	Checked within appliance
<i>Blade material</i>		Effort semiconductors Lighting Ltd.	EM-xx-xx-16-16-TR-V1; PMMA	Checked within appliance
<i>Body material</i>		Tridonic	Covestro Makrolon 2467; PC	Checked within appliance
A	The component is replaceable with another one, also certified, with equivalent characteristics.			
A*	The component is replaceable with another one according to ETF5-OSM-LUM/DSH 2057A.			
B	The component is replaceable if authorised by the test house.			
C	Integrated component tested together with the appliance.			
D	Alternative component.			

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 <https://akkreditierung-austria.gv.at>.