OECHSLER

OECHSLER AG
Matthias-Oechsler-Strasse 9 | 91522 Ansbach | GERMANY
Phone: +49 981 1807-0 | Fax: +49 981 1807-2220
e-mail: info@oechsler.com | www.oechsler.com

Ansbach, 24.02.2026

EU Declaration of Conformity

Manufacturer's name and address:	OECHSLER AG Matthias-Oechsler-Strasse 9 91522 Ansbach
Object of the declaration:	Electrical supply track system for luminaires
Type designation:	Oechsler e³ Gen 2 (type code see appendix 1)

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

2014/35/EU (Reference: OJ L 96, 29.03.2014)
" Directive 2014/35/EU of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits (recast)"

References of standards and/ or technical specifications applied for this declaration of conformity, or parts thereof:

2014/35/EU:	EN IEC 60598-1:2021 + A11 :2022 EN IEC 60598-2-1:2021

This declaration is issued under the sole responsibility of the manufacturer.

Weißenburg, 24.02.2026
(Ort, Datum)

(Name, Function, Signature)

Raik Lüder
CPMO

Michael Träger
SVP BU IS

appendix 1

EU Declaration of Conformity

The EU Declaration of Conformity applies to the following product variants of the type Oechsler e³ Gen2:

OE- Gen2- BK- SS- 0- 930- 1- 0- 450 mA- B	OE- Gen2- BK- F- 0- 940- 1- 0- 600 mA- B
OE- Gen2- WH- SS- 0- 930- 1- 0- 450 mA- B	OE- Gen2- WH- F- 0- 940- 1- 0- 600 mA- B
OE- Gen2- BK- SS- 0- 935- 1- 0- 450 mA- B	OE- Gen2- BK- F- 0- 930- 1- 0- 700 mA- B
OE- Gen2- WH- SS- 0- 935- 1- 0- 450 mA- B	OE- Gen2- WH- F- 0- 930- 1- 0- 700 mA- B
OE- Gen2- BK- SS- 0- 940- 1- 0- 450 mA- B	OE- Gen2- BK- F- 0- 935- 1- 0- 700 mA- B
OE- Gen2- WH- SS- 0- 940- 1- 0- 450 mA- B	OE- Gen2- WH- F- 0- 935- 1- 0- 700 mA- B
OE- Gen2- BK- SP- 0- 930- 1- 0- 500 mA- B	OE- Gen2- BK- F- 0- 940- 1- 0- 700 mA- B
OE- Gen2- WH- SP- 0- 930- 1- 0- 500 mA- B	OE- Gen2- WH- F- 0- 940- 1- 0- 700 mA- B
OE- Gen2- BK- SP- 0- 935- 1- 0- 500 mA- B	OE- Gen2- BK- WF- 0- 930- 1- 0- 450 mA- B
OE- Gen2- WH- SP- 0- 935- 1- 0- 500 mA- B	OE- Gen2- WH- WF- 0- 930- 1- 0- 450 mA- B
OE- Gen2- BK- SP- 0- 940- 1- 0- 500 mA- B	OE- Gen2- BK- WF- 0- 935- 1- 0- 450 mA- B
OE- Gen2- WH- SP- 0- 940- 1- 0- 500 mA- B	OE- Gen2- WH- WF- 0- 935- 1- 0- 450 mA- B
OE- Gen2- BK- F- 0- 930- 1- 0- 500 mA- B	OE- Gen2- BK- WF- 0- 940- 1- 0- 450 mA- B
OE- Gen2- WH- F- 0- 930- 1- 0- 500 mA- B	OE- Gen2- WH- WF- 0- 940- 1- 0- 450 mA- B
OE- Gen2- BK- F- 0- 935- 1- 0- 500 mA- B	OE- Gen2- BK- WF- 0- 930- 1- 0- 650 mA- B
OE- Gen2- WH- F- 0- 935- 1- 0- 500 mA- B	OE- Gen2- WH- WF- 0- 930- 1- 0- 650 mA- B
OE- Gen2- BK- F- 0- 940- 1- 0- 500 mA- B	OE- Gen2- BK- WF- 0- 935- 1- 0- 650 mA- B
OE- Gen2- WH- F- 0- 940- 1- 0- 500 mA- B	OE- Gen2- WH- WF- 0- 935- 1- 0- 650 mA- B
OE- Gen2- BK- WF- 0- 930- 1- 0- 550 mA- B	OE- Gen2- BK- WF- 0- 940- 1- 0- 650 mA- B
OE- Gen2- WH- WF- 0- 930- 1- 0- 550 mA- B	OE- Gen2- WH- WF- 0- 940- 1- 0- 650 mA- B
OE- Gen2- BK- WF- 0- 935- 1- 0- 550 mA- B	OE- Gen2- BK- SS- 0- 930- 1- C- 600 mA- B
OE- Gen2- WH- WF- 0- 935- 1- 0- 550 mA- B	OE- Gen2- WH- SS- 0- 930- 1- C- 600 mA- B
OE- Gen2- BK- WF- 0- 940- 1- 0- 550 mA- B	OE- Gen2- BK- SS- 0- 935- 1- C- 600 mA B
OE- Gen2- WH- WF- 0- 940- 1- 0- 550 mA- B	OE- Gen2- WH- SS- 0- 935- 1- C- 600 mA- B
OE- Gen2- BK- SS- 0- 930- 1- 0- 350 mA- B	OE- Gen2- BK- SS- 0- 940- 1- C- 600 mA- B
OE- Gen2- WH- SS- 0- 930- 1- 0- 350 mA- B	OE- Gen2- WH- SS- 0- 940- 1- C- 600 mA- B
OE- Gen2- BK- SS- 0- 935- 1- 0- 350 mA- B	OE- Gen2- BK- SP- 0- 930- 1- C- 700 mA- B
OE- Gen2- WH- SS- 0- 935- 1- 0- 350 mA- B	OE- Gen2- WH- SP- 0- 930- 1- C- 700 mA- B
OE- Gen2- BK- SS- 0- 940- 1- 0- 350 mA- B	OE- Gen2- BK- SP- 0- 935- 1- C- 700 mA- B
OE- Gen2- WH- SS- 0- 940- 1- 0- 350 mA- B	OE- Gen2- WH- SP- 0- 935- 1- C- 700 mA- B
OE- Gen2- BK- SS- 0- 930- 1- 0- 600 mA- B	OE- Gen2- BK- SP- 0- 940- 1- C- 700 mA- B
OE- Gen2- WH- SS- 0- 930- 1- 0- 600 mA- B	OE- Gen2- WH- SP- 0- 940- 1- C- 700 mA- B
OE- Gen2- BK- SS- 0- 935- 1- 0- 600 mA B	OE- Gen2- BK- F- 0- 930- 1- C- 700 mA- B
OE- Gen2- WH- SS- 0- 935- 1- 0- 600 mA- B	OE- Gen2- WH- F- 0- 930- 1- C- 700 mA- B

OE-Gen2-BK-SS-0-940-1-0-600 mA-B	OE-Gen2-BK-F-0-935-1-C-700 mA-B
OE-Gen2-WH-SS-0-940-1-0-600 mA-B	OE-Gen2-WH-F-0-935-1-C-700 mA-B
OE-Gen2-BK-SP-0-930-1-0-350 mA-B	OE-Gen2-BK-F-0-940-1-C-700 mA-B
OE-Gen2-WH-SP-0-930-1-0-350 mA-B	OE-Gen2-WH-F-0-940-1-C-700 mA-B
OE-Gen2-BK-SP-0-935-1-0-350 mA-B	OE-Gen2-BK-WF-0-930-1-C-650 mA-B
OE-Gen2-WH-SP-0-935-1-0-350 mA-B	OE-Gen2-WH-WF-0-930-1-C-650 mA-B
OE-Gen2-BK-SP-0-940-1-0-350 mA-B	OE-Gen2-BK-WF-0-935-1-C-650 mA-B
OE-Gen2-WH-SP-0-940-1-0-350 mA-B	OE-Gen2-WH-WF-0-935-1-C-650 mA-B
OE-Gen2-BK-SP-0-927-0-0-600 mA-B	OE-Gen2-BK-WF-0-940-1-C-650 mA-B
OE-Gen2-WH-SP-0-927-0-0-600 mA-B	OE-Gen2-WH-WF-0-940-1-C-650 mA-B
OE-Gen2-BK-SP-0-930-1-0-600 mA-B	OE-Gen2-BK-SS-0-930-1-D-600 mA-B
OE-Gen2-WH-SP-0-930-1-0-600 mA-B	OE-Gen2-WH-SS-0-930-1-D-600 mA-B
OE-Gen2-BK-SP-0-935-1-0-600 mA-B	OE-Gen2-BK-SS-0-935-1-D-600 mA B
OE-Gen2-WH-SP-0-935-1-0-600 mA-B	OE-Gen2-WH-SS-0-935-1-D-600 mA-B
OE-Gen2-BK-SP-0-940-1-0-600 mA-B	OE-Gen2-BK-SS-0-940-1-D-600 mA-B
OE-Gen2-WH-SP-0-940-1-0-600 mA-B	OE-Gen2-WH-SS-0-940-1-D-600 mA-B
OE-Gen2-BK-SP-0-930-1-0-700 mA-B	OE-Gen2-BK-SP-0-930-1-D-700 mA-B
OE-Gen2-WH-SP-0-930-1-0-700 mA-B	OE-Gen2-WH-SP-0-930-1-D-700 mA-B
OE-Gen2-BK-SP-0-935-1-0-700 mA-B	OE-Gen2-BK-SP-0-935-1-D-700 mA-B
OE-Gen2-WH-SP-0-935-1-0-700 mA-B	OE-Gen2-WH-SP-0-935-1-D-700 mA-B
OE-Gen2-BK-SP-0-940-1-0-700 mA-B	OE-Gen2-BK-SP-0-940-1-D-700 mA-B
OE-Gen2-WH-SP-0-940-1-0-700 mA-B	OE-Gen2-WH-SP-0-940-1-D-700 mA-B
OE-Gen2-BK-F-0-930-1-0-350 mA-B	OE-Gen2-BK-F-0-930-1-D-700 mA-B
OE-Gen2-WH-F-0-930-1-0-350 mA-B	OE-Gen2-WH-F-0-930-1-D-700 mA-B
OE-Gen2-BK-F-0-935-1-0-350 mA-B	OE-Gen2-BK-F-0-935-1-D-700 mA-B
OE-Gen2-WH-F-0-935-1-0-350 mA-B	OE-Gen2-WH-F-0-935-1-D-700 mA-B
OE-Gen2-BK-F-0-940-1-0-350 mA-B	OE-Gen2-BK-F-0-940-1-D-700 mA-B
OE-Gen2-WH-F-0-940-1-0-350 mA-B	OE-Gen2-WH-F-0-940-1-D-700 mA-B
OE-Gen2-BK-F-0-927-0-0-600 mA-B	OE-Gen2-BK-WF-0-930-1-D-650 mA-B
OE-Gen2-WH-F-0-927-0-0-600 mA-B	OE-Gen2-WH-WF-0-930-1-D-650 mA-B
OE-Gen2-BK-F-0-930-1-0-600 mA-B	OE-Gen2-BK-WF-0-935-1-D-650 mA-B
OE-Gen2-WH-F-0-930-1-0-600 mA-B	OE-Gen2-WH-WF-0-935-1-D-650 mA-B
OE-Gen2-BK-F-0-935-1-0-600 mA-B	OE-Gen2-BK-WF-0-940-1-D-650 mA-B
OE-Gen2-WH-F-0-935-1-0-600 mA-B	OE-Gen2-WH-WF-0-940-1-D-650 mA-B