

EU Declaration of Conformity

The manufacturer

Vossloh-Schwabe Deutschland GmbH
Stuttgarter Straße 61/1
73614 Schorndorf

declares in sole responsibility that the products listed below

Product Type	Product ID
LED Linear Allround 3030 4R	WU-M-7XY-S/4x4-yzz
LED Linear Allround 3030 4R	WU-M-7XY-S/4x8-yzz
LED Linear Allround 3030 4R	WU-M-7XY-S/4x12-yzz
LED Linear Allround 3030 4R	WU-M-7XY-S/4x16-yzz
LED Linear Allround 3535 Gen. 5	WU-M-756-C/2x2-yzz
LED Linear Allround 3535 Gen. 5	WU-M-756-C/2x4-yzz
LED Linear Allround 3535 Gen. 5	WU-M-756-C/2x6-yzz
LED Linear Allround 3535 Gen. 5	WU-M-756-C/2x8-yzz
LED Linear Allround 3535 Gen. 5 – Z19	WU-M-757-C/2x6-yzz
LED Linear Allround 3535 3R	WU-M-755-C/2x3+2-yzz
LED Linear Allround 3535 3R	WU-M-755-C/2x6+4-yzz
LED Linear Allround 3535 3R	WU-M-755-C/2x9+6-yzz
LED Linear Allround 3535 3R	WU-M-755-C/2x12+8-yzz
LED Linear Allround 5050 Gen. 4	WU-M-630-L/2x2-yzz
LED Linear Allround 5050 Gen. 4	WU-M-630-L/2x4-yzz
LED Linear Allround 5050 Gen. 4	WU-M-630-L/2x6-yzz
LED Linear Allround 5050 Gen. 4	WU-M-630-L/2x8-yzz
LED Linear Allround 5050 Gen. 4 – Z19	WU-M-631-L/2x6-yzz
LED Linear Allround 5050 3R	WU-M-753-L/3x8-yzz
LED Linear Allround 5050 TW	WU-M-7XY-L/2x2-yzz
LED Linear Allround 5050 TW	WU-M-7XY-L/2x4-yzz
LED Linear Allround 5050 TW	WU-M-7XY-L/2x6-yzz
LED Linear Allround 5050 TW	WU-M-7XY-L/2x8-yzz
LED Linear Allround 5050 TW – Z19	WU-M-7XY-L/2x6-yzz
LED Linear Allround 7070	WU-M-7XY-L/2x2-yzz
LED Linear Allround 7070	WU-M-7XY-L/2x4-yzz
LED Linear Allround 7070	WU-M-7XY-L/2x6-yzz
LED Linear Allround 7070	WU-M-7XY-L/2x8-yzz
LED Linear Allround 7070 – Z19	WU-M-7XY-L/2x6-yzz

are compliant with the basic requirements of the following EC legislation:

Directive or Regulation
Directive 2014/35/EU (Low Voltage Directive)
Directive 2009/125/EC (Ecodesign Directive)
- Commission Regulation (EU) 2019/2020 (Ecodesign Requirements)
Directive 2011/65/EU (RoHS Directive)



Standards and technical specifications applied:

Standard respectively Specification
EN IEC 62031:2020 (LED modules for general lighting – Safety specifications)
EN 62471:2008 (Photobiological safety of lamps and lamp systems); IEC/TR 62778:2014
EN IEC 63000:2018 (TD for the assessment of electrical and electronic products with respect to the RoHS)

Svilajnac (Serbia)

17.02.2025

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Place

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Date

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Milos Stevanovic
Manager R&D

Schorndorf

17.02.2025

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Place

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Date

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F. Kraljic
Florian Kraljic
Product Manager