

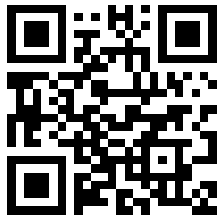
# ENEC License

## License

ENEC-04581-M1

## Issue date

2024-07-24



This is to acknowledge that

## TRIDONIC GMBH & CO KG

FAERBERGASSE 15 DORNBIRN 6851 AUSTRIA

has had

## LED Module

LLE FLEX 8mm 24V \*\*W \*\*\*\*Im \*\*\* SNC4 R\*\*

LLE FLEX 8mm 24V \*\*W \*\*\*\*Im \*\*\* EXC4 R\*\*

LLE FLEX 8mm 48V \*\*W \*\*\*\*Im \*\*\* SNC2 R\*\*

LLE FLEX 8mm 48V \*\*W \*\*\*\*Im \*\*\* EXC2 R\*\*

See Page 2 for additional Information

evaluated and meets the requirements of the standard

## EN IEC 62031:2020, EN IEC 62031:2020/A11:2021

Test Report Nos. 4790955678.2 issued on 2024-07-09

Certification Manager

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# ENEC LICENSE

## TECHNICAL DETAILS

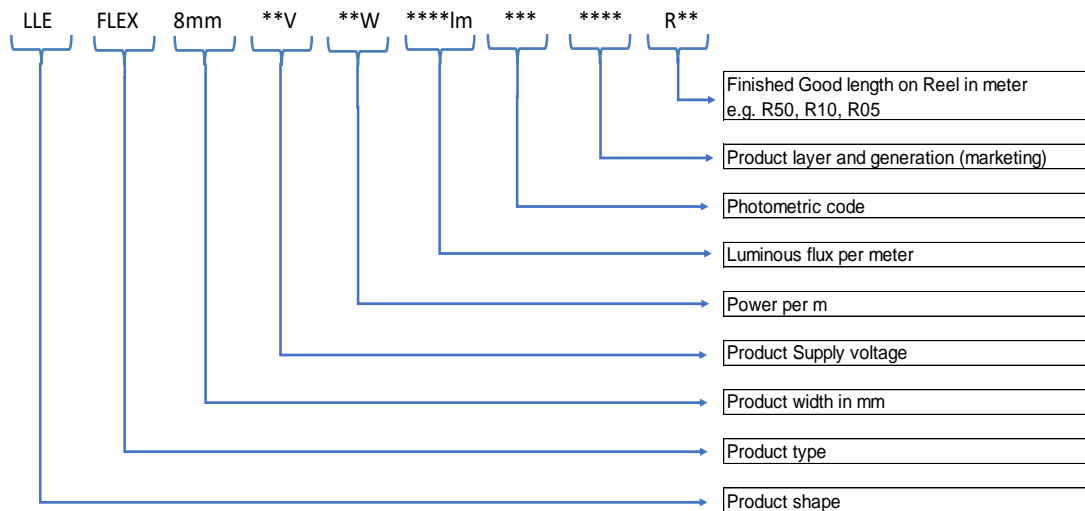
<b>Production site(s)</b>	TRIDONIC GMBH & CO KG FAERBERGASSE 15 DORNBIRN 6851 AUSTRIA
<b>Trademark</b>	TRIDONIC
<b>Ratings</b>	Umax 51 VDC, Pmax 3 W, tc = 75°C for all types (see Test Report for details)

**Additional Information** The report was revised to include technical modifications. The original report was modified to include the following changes/additions:

- Updated General product information
- Updated product nomenclature
- Added three new variants models

This Certificate replaces Certificate ENEC-04581 issued on 2023-11-23

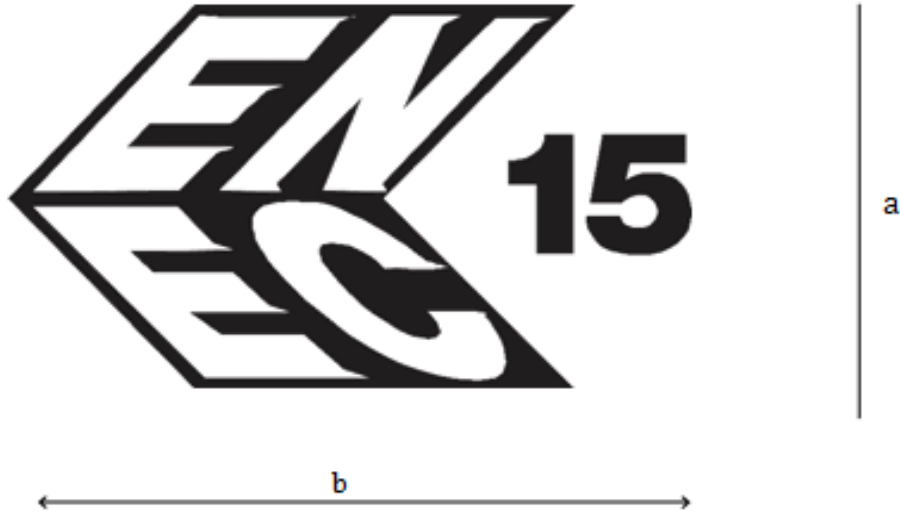
### Models (continued from page 1)



Where:

- \*\*V = can be 24 or 48
- \*\*W = can be 3, 5, 6, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 22, 23, 24, 26, 30 or 32
- \*\*\*\*Im = can be 300, 600, 1200, 1800, 2500, 3000 or 4000
- \*\*\* = can be CRI 80 or CRI 90, max. 6500K (e.g. 865)
- \*\*\*\* = can be SNC2, SNC4, EXC2 or EXC4
- R\*\* = can be 05, 10 or 50 (tests were performed based on one single segment, therefore the total length of the roll may vary)

# ENEC LICENSE FORM OF THE ENEC MARK



15 is the identification number of the Certification Body

Size of the mark:

The size of the mark may be reduced on the condition that it remains legible and that the ratio  $b/a=1,7$  is kept.