



Ref. Certif. No.

CZ-3057

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE

Product

Industrial luminaire

Name and address of the applicant

TREVOS, a.s.
Nová Ves 34, 511 01 Turnov, Czech Republic

Name and address of the manufacturer

TREVOS, a.s.
Nová Ves 34, 511 01 Turnov, Czech Republic

Name and address of the factory

TREVOS, a.s.
Nová Ves 34, 511 01 Turnov, Czech Republic

Note: When more than one factory, please report on page 2

 Additional Information on page 2

Ratings and principal characteristics

230 V, 50/60 Hz, IP66/IP69, ta = 45° až 50°C

Trademark / Brand (if any)

Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

NANOTTICA 1.2ft, 1.4ft, 1.5 ft
variants: ta 50 °C; 1300, 1600, 2600, 3200, 3250, 4000
ta 45 °C; 2200, 4400, 6400, 5500, 8000

Additional information (if necessary may also be reported on page 2)

 Additional Information on page 2

A sample of the product was tested and found to be in conformity with

IEC 60598-1:2014
IEC 60598-2-1:1979+A1:1987

As shown in the Test Report Ref. No. which forms part of this Certificate

210466-01/02 of: 30.03.2021, 210466-01/01 of: 30.06.2021

This CB Test Certificate is issued by the National Certification Body

Elektrotechnický zkušební ústav, s.p.
Pod lisem 129/2, 171 02 Praha 8 – Troja
Czech Republic

Date: 07.07.2021


Miroslav Sedláček

Certification and Inspection Manager



* C E R / C Z - 3 0 5 7 *

210466-01



Ref. Certif. No.

CZ-3057-M1

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE

Product

Industrial luminaire

Name and address of the applicant

TREVOS, a.s.
Nová Ves 34, 511 01 Turnov, Czech Republic

Name and address of the manufacturer

TREVOS, a.s.
Nová Ves 34, 511 01 Turnov, Czech Republic

Name and address of the factory

TREVOS, a.s.
Nová Ves 34, 511 01 Turnov, Czech Republic

Note: When more than one factory, please report on page 2

 Additional Information on page 2

Ratings and principal characteristics

220-240 V, 50/60 Hz, IP66/IP69, ta = 45 °C or 50 °C

Trademark / Brand (if any)

Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

NANOTTICA 1.2ft, 1.4ft, 1.5ft

Additional information (if necessary may also be reported on page 2)

Reason for change: to the body of the luminaire added translucent diffuser as an alternative variant, the construction of the luminaire is same as before

 Additional Information on page 2

A sample of the product was tested and found to be in conformity with

IEC 60598-1:2014+AMD1:2017,
IEC 60598-2-1:1979+AMD1:1987

As shown in the Test Report Ref. No. which forms part of this Certificate

210466-01/01 of: 30.06.2021,
210466-01/01-M1 of: 30.11.2022

This CB Test Certificate is issued by the National Certification Body

Elektrotechnický zkušební ústav, s.p.
Pod lisem 129/2, 171 02 Praha 8 – Troja
Czech Republic

Date: 07.07.2021 corr. 08.12.2022

Signature:

Miroslav Sedláček
Certification and Inspection Manager

* C E R / C Z - 3 0 5 7 - M 1 *

210466-01/01

NANOTTICA 1.xft bb cc dddd/eee fff gg

X = length 2/4/5 feet (ft)

bb = type series - **WB**- widebeam, **NB**- narrowbeam, **TRS**- indirect lighting (clear base),
VP- outdoor (added ventilation sticker Gore), **ASY** – asymmetrical,
VWB- ultra widebeam, **TL**-translucent (translucent diffusor)
base version without denotation

cc = material – PC/PC, PCc/PC, ABS/AC, ABSc/AC, ABS/ABS, ABSc/ABS

dddd = lumen flux 1300 up to 8000 lm

eee = CRI and CCT 827 to 865 and 927 to 965

fff = **base version without denotation** or **DALI** (version with digital dimmable driver DALI)

gg = “1F” = light fitting with 1-phase 3 core through-wiring

OR

“3F” = light fitting with 3-phase 5 core through-wiring

OR

“ ” = light fitting without through-wiring

Additional information (if necessary)

Elektrotechnický zkušební ústav, s.p.
Pod lisem 129/2, 171 02 Praha 8 – Troja
Czech Republic

Date: 07.07.2021 corr. 08.12.2022



Signature:

Miroslav Sedláček
Certification and Inspection Manager