

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

CB TEST CERTIFICATE

Product

Supply track system for luminaires

Name and address of the applicant

Unipro Oy Ltd
Konetie 25,
FI-90620, Oulu, Finland

Name and address of the manufacturer

Unipro Oy Ltd
Konetie 25,
FI-90620, Oulu, Finland

Name and address of the factory

See page 2

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

 Additional Information on page 2

Ratings and principal characteristics

250/400V, 16A, 50Hz, class I, 3-phase, IP20

Trademark / Brand (if any)



Customer's Testing Facility (CTF) Stage used

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Model / Type Ref.

T3 series

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

This certificate replaces previous one FI-47611/M1, dated 2022-05-16, due to addition of alternative track insulation material. Date of origin: 2021-02-08

 Additional Information on pages 2-3

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

IEC 60570:2003,
IEC 60570:2003/AMD1:2017
IEC 60598-1:2014,
IEC 60598-1:2014/AMD1:2017

National Differences:

FI, EU Group Differences

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

300195-1, 300195-1 Amendment 1,
300195-1 Amendment 2

This CB Test Certificate is issued by the National Certification Body

SGS Fimko Ltd
Takomotie 8
FI-00380 Helsinki, Finland

Date: 2023-08-18

Signature:

Peter Fagerstedt
Certification Manager

Name and address of the factories:**Supply track system components and suspension devices:**

Fibox (Guangzhou) Engineering Plastic Co., Ltd.
No. 36, Dong-Peng-Da-Dao Guangzhou
Economic&Technological Development District
Guangdong P.R.China 510760

Tracks:

Unipro Oy Ltd
Itäportintie 1
FI-13430 Hämeenlinna
Finland

Additional information:

The T3 track system consists of the following components:

Tracks:

T32, T33, T34, T312, T324
T32F, T33F, T34F, T312F, T324F

Adaptors:

A100, A90, A75

Couplers and connectors: ⁽¹⁾

CU3A, CU3B (end connector)
JU3 (straight coupler)
MCU3 (straight coupler/connector)
LC3 (L coupler)
TA3A, TA3B, TA3C, TA3D (T couplers/connectors)
XA3 (X coupler/connector)
ALC3 (adjustable corner coupler)

⁽¹⁾ Couplers connect two or more lengths of track. Connectors have the option for connecting a supply cable. Coupler/connectors are couplers with the option for supply connection.

Track suspension devices and cover plastics:

EC3 (end cap)
CS3 (cover strip)
CP3 (cover plate)
CB3, CB3 T-bar (ceiling brackets)
PB (pendant bracket)
PC (pendant coupler)
PBA (adjustable pendant bracket)
QC3 (quick connector)
QCB (quick ceiling bracket)
SSC (mounting bracket)
SS-6W (protective tubing)

Continues on the next page.

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Additional information:**Mounting accessories:**

WB (wall bracket)
SC3 (suspension clamp)
SH (suspension hook)
CBC (ceiling bracket with cup)
WS15, WS40, WS60, WSL40, WS40L, WS40W, WS40H (adjustable wire suspension sets)
WL40, WR (suspension wires)
WG (wire gripper)
TRM6 / GT-6 (threaded rod)
MU M6 / NM6 (nut)
JM M6 (extension nut)

The track components may have a letter code at the end of each model name indicating the color of the component. W = white, G = gray, B = black, S = special color. The tracks are available additionally in the following colors: MW = matte white, MG = matte gray, MB = matte black, MS = matte special color, AD = anodized, D = decoral.

Example: CU3AB, black CU3A track supply connector.

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