



Ref. Certif. No.

SI-6656

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

**CB TEST CERTIFICATE**

Product

Installation boxes

Name and address of the applicant

Tehnoplast d.o.o.  
Zdravka Jekića 119, RS-22305 Stari Banovci, Serbia

Name and address of the manufacturer

Tehnoplast d.o.o.  
Zdravka Jekića 119, RS-22305 Stari Banovci, Serbia

Name and address of the factory

Tehnoplast d.o.o.  
Zdravka Jekića 119, RS-22305 Stari Banovci, Serbia*Note: When more than one factory, please report on page 2*

Ratings and principal characteristics

 Additional Information on page 2

400 V, IP40, class II

Trademark (if any)

TEHNOPLAST

Customer's Testing Facility (CTF) Stage used

/

Model / Type Ref.

Surface mount: N8-C, N12-C, N18-C, N24-C, N36-C,  
N48-C, N2x18-C, N3x18C  
Flush mount: U8-C, U12-C, U18-C, U24-C, U36-C,  
U2x18-C, U3x18C

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

"see page 2"

 Additional Information on page 2

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

IEC 60670-24:2011  
IEC 60670-1:2002 + A1:2011

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

T211-0365/18

This CB Test Certificate is issued by the National Certification Body

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SIQ Ljubljana is accredited by Slovenian Accreditation with accreditation number CP-001 in the field of certification of products, processes and services.

Date: 2018-07-02

Signature: Zoran Svetik

Designation description:  
(U or N) (XX) C (W) (IT)

U mark for FLUSH MOUNTING enclosures

N mark for SURFACE MOUNTING enclosures

XX mark for number of modules that can be installed into enclosure

C mark for product series

W mark for WHITE DOOR, made of same material as standard door, but white color.

Product without this mark means that product is with standard packing.

IT mark for enclosures without DIN rails, but made with perforated metal panel for mounting of IT and/or multimedia equipment.

Product without this mark means that it is standard product for automatic fuses

For example, N24CWIT - shows that product is SURFACE MOUNTING, originals used for 24 modules (two row size), with WHITE DOOR and for IT equipment.

| Type   | Size:<br>width x height x depth<br>(mm) |
|--------|---|
| U8C    | 201 x 212 x 102                         |
| U12C   | 273 x 212 x 112                         |
| U24C   | 273 x 336 x 112                         |
| U36C   | 273 x 460 x 112                         |
| U18C   | 373 x 212 x 112                         |
| U2x18C | 373 x 336 x 112                         |
| U3x18c | 373 x 502 x 112                         |
| N8C    | 215 x 236 x 112                         |
| N12C   | 287 x 236 x 112                         |
| N24C   | 396 x 236 x 112                         |
| N36C   | 287 x 361 x 112                         |
| N48C   | 396 x 361 x 112                         |
| N18C   | 287 x 526 x 112                         |
| N2x18C | 287 x 652 x 112                         |
| N3x18C | 396 x 526 x 112                         |

Additional information (if necessary)

Date: 2018-07-02

Signature: Zoran Svetik

