



CERTIFICATE FI/42557 Issue 1

Our Ref. HEL-CERT191100721-07



Product Range of boxes
Type ARCA IEC
Trademark FIBOX
Certificate Holder Fibox Oy Ab
HTC Center, Keilaranta 19, FI-02150, Espoo, Finland

Technical information
Degree of protection (EN 60529): IP66 / IP65 S, W versions
Mechanical strenght (EN 62262): IK10 +35 °C / IK09 -25 °C / IK08 window
IK09 +35 °C / -25 °C / cover of T versions
Static loads:
Mounting plate 2 kg/dm²
Mounting rail 10 kg/rail, max 30 kg/cabinet
Door 10 kg

Other information
Material Polycarbonate
Empty enclosure
Nominal voltage 1000 V AC and 1500 V DC
The range includes the following types, see pages 2 of this Certificate

The product is certified according to the following standard(s)
EN IEC 62208:2023

Validity
This certificate is valid until 2030-06-27 provided that the Conditions for FI certification are met. This certificate includes the right to use the FI mark under the condition that changes (if any) will be checked at SGS Fimko before the product is brought onto market and that the conditions for FI certification are met.

Date of issue 2026-03-13

SGS Fimko Oy

Signature


Joonas Leinonen
Certification Manager

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Certificate issued by

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Business ID 0634247-4

Member of the SGS Group (SGS SA)



Manufacturer

Fibox Oy Ab
HTC Center, Keilaranta 19, FI-02150, Espoo, Finland

Manufacturing site

FiboxPAM Oy
Rajasilta 6, FI-33880, Lempäälä, Finland

Additional information

The range includes the following types:

| Type | Size / mm | Parts |
|------------------|-------------------|--------------------------------------|
| ARCA IEC 203015x | 200 x 300 x 150 | Inner door set, IDS, IP2X |
| ARCA IEC 203021x | 200 x 300 x 210 | Mounting plates, MPS, MPMP, MPP, MPX |
| ARCA IEC 302015x | 300 x 200 x 150 | DIN rail set, DRS |
| ARCA IEC 302021x | 300 x 200 x 210 | Wall mounting sets WMK, WMKQ |
| ARCA IEC 303015x | 300 x 300 x 150 | Pole mounting set, PMK |
| ARCA IEC 303021x | 300 x 300 x 210 | Rain canopy set, RCS |
| ARCA IEC 304015x | 300 x 400 x 150 | |
| ARCA IEC 304021x | 300 x 400 x 210 | |
| ARCA IEC 403015x | 400 x 300 x 150 | |
| ARCA IEC 403021x | 400 x 300 x 210 | |
| ARCA IEC 404015x | 400 x 400 x 150 | |
| ARCA IEC 404021x | 400 x 400 x 210 | |
| ARCA IEC 405015x | 400 x 500 x 150 | |
| ARCA IEC 405021x | 400 x 500 x 210 | |
| ARCA IEC 406021x | 400 x 600 x 210 | |
| ARCA IEC 504015x | 500 x 400 x 150 | |
| ARCA IEC 504021x | 500 x 400 x 210 | |
| ARCA IEC 505021x | 500 x 500 x 210 | |
| ARCA IEC 507030x | 500 x 700 x 300 | |
| ARCA IEC 604021x | 600 x 400 x 210 | |
| ARCA IEC 608030x | 600 x 800 x 300 | |
| ARCA IEC 705030x | 700 x 500 x 300 | |
| ARCA IEC 806030x | 800 x 600 x 300 | |
| x) S | with swing handle | |
| W | with window | |
| T | transparent cover | |

This certificate replaces previous certificate FI/42298, dated 2025-06-27, due to addition of transparent cover / door (smoke grey).

As shown in the Test Report(s) No(s): HELES2504000304-1, HELES2504000304-1 Amendment 1