



Ref. Certif. No.

FI-41715

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

CB TEST CERTIFICATE

Product	Measurement equipment
Name and address of the applicant	K-Patents Oy Elannontie 5, FI-01510 Vantaa, Finland
Name and address of the manufacturer	K-Patents Oy Elannontie 5, FI-01510 Vantaa, Finland
Name and address of the factory	See page 2
<i>Note: When more than one factory, please report on page 2</i>	<input checked="" type="checkbox"/> Additional Information on page 2
Ratings and principal characteristics	FJB-series (AC-models): 100 – 240 V; 50 – 60 Hz; 8W FJB-series (DC-models): 9 – 36 VDC; 8 W JB-series: 100 – 240 V; 50 – 60 Hz; 18 W
Trademark (if any)	K-Patents
Customer's Testing Facility (CTF) Stage used	-
Model / Type Ref.	FJB-UN-x-y-z, JB-UN-x-y-AC
Additional information (if necessary may also be reported on page 2)	Junction box for refractometer. See also page 2. <input checked="" type="checkbox"/> Additional Information on page 2
A sample of the product was tested and found to be in conformity with	IEC 61010-1:2010 National Differences: EU Group Differences, CA, US
As shown in the Test Report Ref. No. which forms part of this Certificate	294906-1

This CB Test Certificate is issued by the National Certification Body

SGS Fimko Ltd.
Särkiniementie 3
FI-00210 Helsinki, Finland



Date: 2019-07-15

Signature:

Tom Törn
Certification Director



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Name and address of the factories:

1. K-Patents Oy
Elannontie 5, FI-01510 Vantaa, Finland

2. Vaisala Oyj
Vanha Nurmijärventie 21, FI-01670 Vantaa, Finland

Additional information:

FJB-UN-series:

x indicates enclosure type. It can be either PCE (polycarbonate) or SS (stainless steel)
y indicates cable connections. It can be either U (conduit entry) or M (metric cable glands)
z indicates supply voltage. It can be either AC or DC.

JB-UN-series:

x indicates enclosure type. It can be either PCE (polycarbonate) or SS (stainless steel)
y indicates cable connections. It can be either U (conduit entry) or M (metric cable glands)

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