

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

Vaisala Oyj
Vanha Nurmijärventie 21
FI-01670 Vantaa
Finland

Name and address of the manufacturer

Vaisala Oyj
Vanha Nurmijärventie 21
FI-01670 Vantaa
Finland

Name and address of the factory

Vaisala Oyj
Vanha Nurmijärventie 21
FI-01670 Vantaa
Finland

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

Ratings and principal characteristics

100 – 240 V ; 50 / 60 Hz ; 30 VA ; Class I
24 VDC ; 30 VA ; Class III

Trademark (if any)

VAISALA

Customer's Testing Facility (CTF) Stage used

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Model / Type Ref.

DTR-x-y-AC, DTR-x-y-DC
STR-x-y-AC, STR-x-y-DC

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

Inline refractometer

x can be either M or U. M for metric cable glands and U for NPT conduit hubs
y can be GP or CS. GP = general purpose and CS = CSA certified unit
AC / DC indicates power supply connection.

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

IEC 61010-1:2010 (Ed 3)

National Differences:

CA, US, EU Group Differences

296672-1

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

This CB Test Certificate is issued by the National Certification Body

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

SGS

SGS Fimko Ltd.

Date: 2019-08-30

Signature:



Peter Fagerstedt
Certification Manager