

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

CB TEST CERTIFICATE

Product

Control cabinet cooling unit

Name and address of the applicant

Rittal GmbH & Co. KG
Auf dem Stützelberg
35745 Herborn
Germany

Name and address of the manufacturer

Rittal GmbH & Co. KG
Auf dem Stützelberg
35745 Herborn
Germany

Name and address of the factory

Kelvin s.r.l
Via Degli Imprenditore 15, 37067 Valeggio Sul Minco (VR)
Italy*Note: When more than one factory, please report on page 2* [Additional information on page 2](#)

Ratings and principal characteristics

110 -240 V (1~), 380 - 480 V (3~), 50 - 60 Hz
1050 W (SK 3187930, SK 3187330, SK 3187630, SK 3187935,)
730 W (SK 3186930, SK 3186330, SK 3186630, SK 3186935)
850 W (SK 3186330)

Trademark / Brand (if any)



Customer's Testing Facility (CTF) Stage used

CTF Stage 3

Model / Type Ref.

Indoor models: SK 3187930, SK 3186930
Outdoor models: SK 3187330, SK 3186330
Stainless steel models: SK 3187630, SK 3186630
Chemical industry models: SK 3187935, SK 3186935

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

 [Additional information on page 2](#)

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

IEC 60335-1:2010, IEC 60335-1:2010/AMD1:2013, IEC 60335-1:2010/
AMD2:2016, IEC 60335-2-40:2018

National differences:

EU Group Differences, EU Special National Conditions

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

35301235-001

This CB Test Certificate is issued by the National Certification Body

TÜV NORD CERT GmbH
Am TÜV 1
Essen, 45307
Germany

TÜVNORD

Signature: Michael Eck

Date: 2023-07-06