

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

CB TEST CERTIFICATE

Product

Information Technology Equipment

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

Bachmann Elektrotechnik GmbH
Georg-Heim Straße 2, 36433 Gumpelstadt
GERMANY

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

Ratings and principal characteristics

Additional Information on page 2

Rails: Rated voltages: 230 V / 110 – 400 V,
Modules: Rated voltages: 110 – 120 V / 230 – 250 V,
further details see page 2

Trademark (if any)



Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

Rails: DK 7856.323, DK 7856.321,
Modules: DK 7859.130, DK 7859.120,
further types see page 2

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

Date of origin: 2021-06-18
Reason for M1: adding and changing of Materials and
components, see Test Report page 5

Additional Information on page 2

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

IEC 62368-1:2014

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

298385-TL4-1

This CB Test Certificate is issued by the National Certification Body

VDE Prüf- und Zertifizierungsinstitut GmbH

VDE Testing and Certification Institute

Zertifizierungsstelle und internat. Angelegenheiten

Certification Body and internat. Affairs

Date: 2022-09-20

Signature:

M. Ackermann



Ref. Certif. No.

DE1-65150/M1

Bachmann Romania S.R.L.
Str. Stadionului nr. 88, 551105 Medias
ROMANIA

Bachmann Electronics Co.,Ltd.
Room 301 of No. 1 Building, Hengzhong 1st road No.
3, Hengkeng, 523413 Liaobu Town, Dongguan City,
Guangdong
CHINA

Additional information (if necessary)

further Types:

Rails: DK 7856.020, DK 7856.010, DK 7856.008, DK 7856.006, DK 7856.005, DK 7859.053, DK 7859.050,
Modules: DK 7856.240, DK 7856.100, DK 7856.090, DK 7856.230, DK 7856.220, DK 7856.082, DK 7856.080,
DK 7856.070

further ratings:

Rails: Rated max. fuse currents: 16 A / 32 A / 3x 32 A / 3x 16, Frequencies: 50 / 60 Hz, Max. ambient
temperature: 45 °C,

Modules: Rated max. fuse currents: 10 A / 15 A / 16 A, Frequencies: 50 / 60 Hz, Max. ambient temperature:
45 °C

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VDE Testing and Certification Institute
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Certification Body and internat. Affairs

Date: 2022-09-20

Signature:

M. Ackermann