

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

CB TEST CERTIFICATE

Product

terminal block / Protective conductor terminal block

Name and address of the applicant

Weidmüller Interface GmbH & Co. KG
Klingenbergstraße 26, 32758 Detmold
GERMANY

Name and address of the manufacturer

Weidmüller Interface GmbH & Co. KG
Klingenbergstraße 26, 32758 Detmold
GERMANY

Name and address of the factory

Weidmüller Interface GmbH & Co. KG
Klingenbergstraße 16, 32758 Detmold, Germany
GERMANY*Note: When more than one factory, please report on page 2*☐ Additional Information on page 2

Ratings and principal characteristics

1000V, 800V, 400V, 250V/400V, 4,0 mm²; 16,0mm²

Trademark (if any)

Weidmüller 

Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

AITB 16 BB NLO,
see page 2Additional information (if necessary may also
be reported on page 2)☒ Additional Information on page 2A sample of the product was tested and found
to be in conformity withIEC 60947-7-1:2009
IEC 60947-7-2:2009As shown in the Test Report Ref. No. which
forms part of this Certificate

294599-TL3-1 and 294599-TL3-2

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: 2022-08-17

Signature:


R. Nickel

Additional information (if necessary)

Model / type:

AITB 16 BB NDT BL, AITB 16 BB 2C, AITB 4 BB NDT-L-PE, AITB 4 BB N-L-PE, AITB 4 BB L-L-PE,
AITB 4 BB L-L, AITB 16 BB 2C PE

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