Ref. Certif. No.

CZ-3226

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

CB TEST CERTIFICATE

Product	Multilevel terminal blocks
Name and address of the applicant	Elektro, výrobní družstvo v Bečově nad Teplou Tovární 128, 364 64 Bečov nad Teplou, Czech Republic
Name and address of the manufacturer	Elektro, výrobní družstvo v Bečově nad Teplou Tovární 128, 364 64 Bečov nad Teplou, Czech Republic
Name and address of the factory Note: *When more than one factory, please report on page 2*	Elektro, výrobní družstvo v Bečově nad Teplou Tovární 128, 364 64 Bečov nad Teplou, Czech Republic ☐ Additional Information on page 2
Ratings and principal characteristics	EB 2,5 U2: 2,5 mm², I_n = 24 A, U_i = 1000 V, U_{imp} = 8 kV, EB 4 U2: 4 mm², I_n = 32 A, U_i = 1000 V, U_{imp} = 8 kV
Trademark / Brand (if any)	
Customer's Testing Facility (CTF) Stage used	
Model / Type Ref.	EB 2,5 U2 EB 4 U2 (see Annex)
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 60947-7-1:2009 (Third Edition) in conjunction with IEC 60947-1:2007 (Fifth Edition) + A1:2010 + A2:2014
As shown in the Test Report Ref. No. which forms part of this Certificate	250363-01/01 of: 28.03.2025

This CB Test Certificate is issued by the National Certification Body

Elektrotechnický zkušební ústav, s. p.
Pod lisem 129/2, Troja, 182 00 Praha 8
Czech Republic

Date: 02.04.2025

Signature:

Miroslav Sedláček
Certification and Inspection Manager

Test Report issued under the responsibility of:

ezú elektrotechnický zkušební ústav

TEST REPORT
IEC 60947-7-1
Low-voltage switchgear and controlgear
Part 7: Ancillary equipment
Section One: Terminal blocks for copper conductors

Report Number ..... :	**350363-01/01**
Date of issue ..... :	**28. 03. 2025**
Total number of pages	**29 + 1 Attachment (1 page)**
Name of Testing Laboratory preparing the Report ..... :	**Elektrotechnický zkušební ústav, s. p.**
Applicant's name ..... :	**Elektro, výrobní družstvo v Bečově nad Teplou**
Address ..... :	Tovární 128, 364 64 Bečov nad Teplou, Czech Republic
Test specification:	
Standard ..... :	IEC 60947-7-1:2009 (Third Edition) in conjunction with IEC 60947-1:2007 (Fifth Edition) + A1:2010 + A2:2014
Test procedure ..... :	CB Scheme
Non-standard test method ..... :	N/A
Test Report Form No. ..... :	IEC60947_7_1B
Test Report Form(s) Originator .... :	DEKRA Certification B.V.
Master TRF ..... :	Dated 2015-10

If this Test Report Form is used by non-IECEE members, the IECEE/IEC logo and the reference to the CB Scheme procedure shall be removed.

This report is not valid as a CB Test Report unless signed by an approved CB Testing Laboratory and appended to a CB Test Certificate issued by an NCB in accordance with IECEE 02.

General disclaimer:

The test results presented in this report relate only to the object tested.
This report shall not be reproduced, except in full, without the written approval of the Issuing CB Testing Laboratory. The authenticity of this Test Report and its contents can be verified by contacting the NCB, responsible for this Test Report.

List of multilevel terminal blocks EB

EB 2,5 U2/1 ŠE

EB 2,5 U2/2 ŠE

EB 2,5 U2/5 LD 3A 12-24V ŠE

EB 2,5 U2/5 LD 3B 12-24V ŠE

EB 2,5 U2/5 LD 3 230V ŠE

EB 2,5 U2/5 LD A 12-24V ŠE

EB 2,5 U2/5 LD B 12-24V ŠE

EB 2,5 U2/5 LD 230V ŠE

EB 2,5 U2/5 D A ŠE

EB 2,5 U2/5 D B ŠE

EB 4 U2/1 ŠE

EB 4 U2/2 ŠE

EB 4 U2/5 LD 3A 12-24V ŠE

EB 4 U2/5 LD 3B 12-24V ŠE

EB 4 U2/5 LD 3 230V ŠE

EB 4 U2/5 LD A 12-24V ŠE

EB 4 U2/5 LD B 12-24V ŠE

EB 4 U2/5 LD 230V ŠE

EB 4 U2/5 D A ŠE

EB 4 U2/5 D B ŠE

elektrotechnický zkušební ústav ezú Pod lisem 129/2, Troja, 182 00 Praha 8 - 1 -