

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

CB TEST CERTIFICATE

Product

Building-in Power Supply Family

Name and address of the applicant

Bel Fuse Inc.
300 Executive Drive, Suite 300
West Orange NJ 07052
United States of America

Name and address of the manufacturer

Bel Fuse Inc.
300 Executive Drive, Suite 300
West Orange NJ 07052
United States of America

Name and address of the factory

Bel Power Solutions, s.r.o.
Areal ZTS 924
Dubnica nad Vahom 01841
Slovakia

Note: When more than one factory, please report on page 2☐ Additional Factories on Page 2

Ratings and Principal characteristics

Input: 88-372Vdc or 100-240Vac

Trademark /Brand (if any)



Customer's Testing Facility (CTF) Stage used

CTF Stage 3

Model/Type Ref.

LKxxxx-zw LSxxxx-zw

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 62368-1:2023

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

REP117348

This CB Test Certificate is issued by the National Certification Body



Philip Pedersen vei 11,
NO-1366 Lysaker, Norway

Date: 2025-10-09

Yasaman Vadoudi

Signature:

Yasaman Vadoudi
Certification Department

Additional Information

Output rating, see Test Report.

x can be 0 thru 9 designating output options

z can be 0,5,6,7,9 designating ambient rating

w can be any combination of numbers, letters or blank, designating additional functions or options (up to 4 characters)



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Ratings and Principal characteristics

Input: 20-100Vdc

Trademark /Brand (if any)



Customer's Testing Facility (CTF) Stage used

CTF Stage 3

Model/Type Ref.

FKxxxx-zw FSxxxx-zw

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Ratings and Principal characteristics

Input: 67-385Vdc

Trademark /Brand (if any)



Customer's Testing Facility (CTF) Stage used

CTF Stage 3

Model/Type Ref.

EKxxxx-zw ESxxxx-zw

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Ratings and Principal characteristics

Input: 44-220Vdc

Trademark /Brand (if any)



Customer's Testing Facility (CTF) Stage used

CTF Stage 3

Model/Type Ref.

DKxxxx-zw DSxxxx-zw

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Signature:

Yasaman Vadoudi
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Ratings and Principal characteristics

Input: 28-140Vdc

Trademark /Brand (if any)



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CTF Stage 3

Model/Type Ref.

CKxxxx-zw CSxxxx-zw

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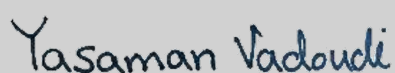
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Ratings and Principal characteristics

Input: 14-70Vdc

Trademark /Brand (if any)



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CTF Stage 3

Model/Type Ref.

BKxxxx-zw BSxxxx-zw

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Ratings and Principal characteristics

Input: 8-35Vdc

Trademark /Brand (if any)



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CTF Stage 3

Model/Type Ref.

AKxxxx-zw ASxxxx-zw

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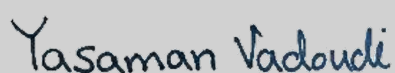
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