




Ref. Certif. No

NO132242

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

CB TEST CERTIFICATE

<b>Product</b>	AC-DC, AC/DC-DC Converter
<b>Name and address of the applicant</b>	Bel Fuse Inc. 300 Executive Drive, Suite 300 West Orange NJ 07052 United States of America
<b>Name and address of the manufacturer</b>	Bel Fuse Inc. 300 Executive Drive, Suite 300 West Orange NJ 07052 United States of America
<b>Name and address of the factory</b>	BPS Asia Pacific Electronics (Shenzhen) Co., Ltd. Building# 6, Nanming Road, Gongming Town Huahong Xintong Industrial Park Guangming District Shenzhen 518108 China
<i>Note: When more than one factory, please report on page 2</i>	<input type="checkbox"/> Additional Information on Page 2
<b>Ratings and Principal characteristics</b>	TET4000-48-069RA: Input: 100-127V~ 25A 50/60 Hz 200-250V~ 25A 50/60Hz TET4000-48-069RAS441: Input: 200-250V~ 25A 50/60Hz For more ratings, see additional information.
<b>Trademark /Brand (If any)</b>	
<b>Customer's Testing Facility (CTF) Stage used</b>	CTF Stage 3
<b>Model/Type Ref</b>	TET4000-48-069RA, TET4000-48-069RAH, TET4800-48-069RA; TET4000-48-069RAS441; TET4000-48-069RAS510
<b>Additional information (If necessary may also be reported on Page 2)</b>	<input checked="" type="checkbox"/> Additional Information on Page 2
<b>A sample of the product was tested and found to be in conformity with</b>	IEC 62368-1:2018
<b>As shown in the Test Report Ref. No. which forms part of this Certificate</b>	REP062535

This CB Test Certificate is issued by the National Certification Body



Philip Pedersen vei 11,  
NO-1366 Lysaker, Norway  
Date: 14-10-2024

Signature: Okhyun Jeon  
Certification department



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### Additional Information (if necessary)

TET4000-48-069RAH, TET4000-48069RAS510:

Input: 100-127V~ 25A 50/60Hz 200-277V~ 25A 50/60Hz 240-380VDC 22A

TET4800-48-069RA:

Input: 100-127V~ 28A 50/60Hz, 200-277V~ 28A 50/60Hz, 240-380VDC 24A

OUTPUT:

For TET4000-48-069RA:

V1: 48-58Vdc 83A max

V2: 12 Vdc 5A

Max output power: 4060W

For TET4000-48-069RAS441:

V1: 54.5Vdc 73A max.

V2: 12Vdc 5A

Max output power: 4060W

For TET4000-48-069RAH, TET4000-48-069RAS510:

V1: 48-58Vdc 83A max.

V2: 12Vdc 5A

Max output power: 4060W

For TET4800-48-069RA:

V1: 48-58Vdc 41.7A max. @ 100-127V~

100A max. @ 200-277V~ & 240-380VDC

V2: 12Vdc 4A

Max output power: 2048W @ 100-127V~ 4848W @ 200-277V~ & 240-380VDC

May be followed by alphanumeric characters indicating non-safety critical options for TET4000-48-069RA, TET4000-48-069RAH, TET4800-48-069RA



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