Ref. Certif. No

NO133401/A1

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

CB TEST CERTIFICATE

Product	DC-DC Converter
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	BPS Asia Pacific Electronics (Shenzhen) Co., Ltd. Building 6,Nanming Road,Gongming Town Huahong Xintong Industrial Park Guangming District Shenzhen 518108 China
Note: *When more than one factory,please report on page 2*	☐ Additional Information on Page 2
Ratings and Principal characteristics **Trademark /Brand (If any)**	Input (all models): -48 to -60Vdc 69A bel POWER SOLUTIONS & PROTECTION a bel group
Customer's Testing Facility (CTF) Stage used	CTF Stage 2
Model/Type Ref	TET3000-12-054ND, TET3000-12-054RD, TET3000-12NDS412, TET3000-12RDS412
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 62368-1:2018
As shown in the Test Report Ref. No. which forms part of this Certificate	REP077716 This certificate replaces the certificate NO133401, due to correction of a typo

This CB Test Certificate is issued by the National Certification Body

Nemko

Philip Pedersen vei 11,
NO-1366 Lysaker, Norway
Date: 11-02-2025

Signature: Juan Z Saussey
Certification department

Disclaimer: This document is controlled and has been released electronically.
Only the version on the IECEE Website is the current document version

Ref. Certif. No

NO133401/A1

Additional Information (if necessary)

May be followed by alphanumeric characters indicating non-safety critical options

Output:
TET3000-12-054ND, TET3000-12-054RD
V1: 12Vdc 250A
Vsb: 5Vdc 3A 3015W

TET3000-12NDS412, TET3000-12RDS412
V1: 12Vdc 250A
Vsb: 12Vdc 3A 3036W

Nemko

Philip Pedersen vei 11,
NO-1366 Lysaker, Norway
Date: 11-02-2025

Signature: Juan Z Saussey
Certification department

Disclaimer: This document is controlled and has been released electronically.
Only the version on the IECEE Website is the current document version

Ref. Certif. No

NO133402/A1

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

CB TEST CERTIFICATE

Product	DC-DC Converter
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	BPS Asia Pacific Electronics (Shenzhen) Co., Ltd. Building 6,Nanming Road,Gongming Town Huahong Xintong Industrial Park Guangming District Shenzhen 518108 China
Note: *When more than one factory,please report on page 2*	☐ Additional Information on Page 2
Ratings and Principal characteristics **Trademark /Brand (If any)**	Input (all models): -48 to -60V 60A bel POWER SOLUTIONS & PROTECTION a bel group
Customer's Testing Facility (CTF) Stage used	CTF Stage 2
Model/Type Ref	TET2500-12-054RDS618, TET2500-12-054ND, TET2500-12-054RD, TET2500-12NDS412, TET2500-12RDS412
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 62368-1:2018
As shown in the Test Report Ref. No. which forms part of this Certificate	REP077716 This certificate replaces the certificate NO133402, due to correction of a typo

This CB Test Certificate is issued by the National Certification Body

Nemko

Philip Pedersen vei 11,
NO-1366 Lysaker, Norway
Date: 11-02-2025

Signature: Juan Z Saussey
Certification department

Disclaimer: This document is controlled and has been released electronically.
Only the version on the IECEE Website is the current document version

Ref. Certif. No

NO133402/A1

Additional Information (if necessary)

May be followed by alphanumeric characters indicating non-safety critical options

Output:
TET2500-12-054RDS618, TET2500-12-054ND, TET2500-12-054RD
V1: 12Vdc 209A
Vsb: 5Vdc 3A 2515W

TET2500-12NDS412, TET2500-12RDS412
V1: 12Vdc 209A
Vsb: 12Vdc 3A 2536W

Nemko

Philip Pedersen vei 11,
NO-1366 Lysaker, Norway
Date: 11-02-2025

Signature: Juan Z Saussey
Certification department

Disclaimer: This document is controlled and has been released electronically.
Only the version on the IECEE Website is the current document version