




Ref. Certif. No

NO126355

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

## CB TEST CERTIFICATE

<b>Product</b>	AC-DC Converter, AC/DC-DC Converter
<b>Name and address of the applicant</b>	Bel Fuse Inc. 206 Van Vorst St. Jersey City NJ 07302 United States of America
<b>Name and address of the manufacturer</b>	Bel Fuse Inc. 206 Van Vorst St. Jersey City NJ 07302 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 Trademark /Brand (If any)</b>	Input: 100-127V~/200-240 V~, 12 A, 50/60 Hz  
<b>Customer's Testing Facility (CTF) Stage used</b>	CTF Stage 2
<b>Model/Type Ref</b>	PET2000-12-074NA, PET2000-12-074NAA, PET2000-12-074NAC, SPADSSD-02G, SPAXYZ-01G, PET2000-12-074NAS454, PET2000-12-074NACS354 (Cisco P/N (CPN): 341-100362-01), PET2000-12-074NACS373 (Cisco P/N (CPN): 341-100362-XY)
<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>	REP009406

This CB Test Certificate is issued by the National Certification Body

Philip Pedersen vei 11,  
NO-1366 Lysaker, Norway  
Date: 07-04-2023

Jiyea Gim

Signature: Jiyea Gim  
Certification department



Ref. Certif. No

NO126355

### Additional Information (if necessary)

Output: V1: 12 Vdc, 83.3 A max.(100-127V~),

167 A max.(200-240V~)

VSB: 12.15 V, 5 A max.

The model may be followed by alpha numeric characters indicating non-safety critical options.

The X is alpha numeric character 0-9, a-Z.

The Y is alpha numeric character 2-9, a-Z



Philip Pedersen vei 11,  
NO-1366 Lysaker, Norway

Date: 07-04-2023

*Jiyea Gim*

Signature: Jiyea Gim  
Certification department




Ref. Certif. No

NO126357

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

## CB TEST CERTIFICATE

<b>Product</b>	AC-DC Converter, AC/DC-DC Converter
<b>Name and address of the applicant</b>	Bel Fuse Inc. 206 Van Vorst St. Jersey City NJ 07302 United States of America
<b>Name and address of the manufacturer</b>	Bel Fuse Inc. 206 Van Vorst St. Jersey City NJ 07302 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 Trademark /Brand (If any)</b>	Input: 100-127V~, 12A, 200-277 V~, 12 A, 50/60 Hz, 240-380Vdc , 12A  
<b>Customer's Testing Facility (CTF) Stage used</b>	CTF Stage 2
<b>Model/Type Ref</b>	SPACSCO-56GKD6, SPACSCO-56GKD7, SPACSCO-56GKD8, SPACSCO-56GKD9 (Cisco P/N (CPN): 341-101456-XX), SPACSCO-57G (Cisco P/N (CPN): 341-100656-XX, 341-100951-XX), PET2000-12-074NH, PET2000-12-074RH
<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>	REP009406

This CB Test Certificate is issued by the National Certification Body

Philip Pedersen vei 11,  
NO-1366 Lysaker, Norway  
Date: 07-04-2023

Jiyea Gim

Signature: Jiyea Gim  
Certification department



Ref. Certif. No

NO126357

### Additional Information (if necessary)

Output: V1: 12 Vdc, 83.3 A max. (100-127Vac),

167 A max. (200-277Vac, 240-380Vdc ),

VSB: 12 Vdc, 3 A max.

The model may be followed by alpha numeric characters indicating non-safety critical options.

The X is alpha numeric character 0-9, a-Z.



Philip Pedersen vei 11,  
NO-1366 Lysaker, Norway

Date: 07-04-2023

Signature: Jiyea Gim  
Certification department




Ref. Certif. No

NO126358

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

## CB TEST CERTIFICATE

<b>Product</b>	AC-DC Converter, AC/DC-DC Converter
<b>Name and address of the applicant</b>	Bel Fuse Inc. 206 Van Vorst St. Jersey City NJ 07302 United States of America
<b>Name and address of the manufacturer</b>	Bel Fuse Inc. 206 Van Vorst St. Jersey City NJ 07302 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>	Input: 100-127V~/200-240 V~, 12/10 A, 50/60 Hz Output: V1: 12 Vdc, 83.3 A max. (100-127V~), 133 A max.(200-240V~) VSB: 12.15 V, 4 A max.
<b>Trademark /Brand (If any)</b>	
<b>Customer's Testing Facility (CTF) Stage used</b>	CTF Stage 2
<b>Model/Type Ref</b>	PET1600-12-074NA; SPADSSD-01G
<b>Additional information (If necessary may also be reported on Page 2)</b>	The model may be followed by alpha numeric characters indicating non-safety critical options. <input 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>	REP009406

This CB Test Certificate is issued by the National Certification Body

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NO-1366 Lysaker, Norway  
Date: 07-04-2023

Jiyea Gim

Signature: Jiyea Gim  
Certification department




Ref. Certif. No

NO126359

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

## CB TEST CERTIFICATE

<b>Product</b>	AC-DC Converter, AC/DC-DC Converter
<b>Name and address of the applicant</b>	Bel Fuse Inc. 206 Van Vorst St. Jersey City NJ 07302 United States of America
<b>Name and address of the manufacturer</b>	Bel Fuse Inc. 206 Van Vorst St. Jersey City NJ 07302 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>	Input: 200-240 V~, 12 A, 50/60 Hz Output: V1: 12 Vdc, 167 A max. VSB: 12 V, 3 A max.
<b>Trademark /Brand (If any)</b>	
<b>Customer's Testing Facility (CTF) Stage used</b>	CTF Stage 2
<b>Model/Type Ref</b>	SPACSCO-50GRC (Cisco P/N (CPN): 341-1888-XX); SPACSCO-51GRC (Cisco P/N (CPN): 341-1800-XX)
<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>	REP009406

This CB Test Certificate is issued by the National Certification Body

Philip Pedersen vei 11,  
NO-1366 Lysaker, Norway  
Date: 07-04-2023

Jiyea Gim

Signature: Jiyea Gim  
Certification department



Ref. Certif. No

NO126359

### Additional Information (if necessary)

The model may be followed by alpha numeric characters indicating non-safety critical options.  
The X is alpha numeric character 0-9, a-Z.



Philip Pedersen vei 11,  
NO-1366 Lysaker, Norway

Date: 07-04-2023

*Jiyea Gim*

Signature: Jiyea Gim  
Certification department



Ref. Certif. No

NO126360

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

## CB TEST CERTIFICATE

## Product

AC-DC Converter, AC/DC-DC Converter

## Name and address of the applicant

Bel Fuse Inc.  
206 Van Vorst St.  
Jersey City NJ 07302  
United States of America

## Name and address of the manufacturer

Bel Fuse Inc.  
206 Van Vorst St.  
Jersey City NJ 07302  
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

Input: 100-127V~/200-240 V~, 12 A, 50/60 Hz  
Output: V1: 12 Vdc, 83.3 A max.(100-127V~), 167 A max. (200-240V~) VSB: 12 V, 3 A max.

## Trademark /Brand (If any)



## Customer's Testing Facility (CTF) Stage used

CTF Stage 2

## Model/Type Ref

PET2000-12-074RA, PET2000-12-074RAS455

## Additional information (If necessary may also be reported on Page 2)

The model may be followed by alpha numeric characters indicating non-safety critical options.  
 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

REP009406

This CB Test Certificate is issued by the National Certification Body

Philip Pedersen vei 11,  
NO-1366 Lysaker, Norway  
Date: 07-04-2023

Jiyea Gim

Signature: Jiyea Gim  
Certification department





Ref. Certif. No

NO126361

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

## CB TEST CERTIFICATE

## Product

AC-DC Converter, AC/DC-DC Converter

## Name and address of the applicant

Bel Fuse Inc.  
206 Van Vorst St.  
Jersey City NJ 07302  
United States of America

## Name and address of the manufacturer

Bel Fuse Inc.  
206 Van Vorst St.  
Jersey City NJ 07302  
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 2Ratings and Principal characteristics  
Trademark /Brand (If any)

Input: 100-127V~, 12A, 200-240 V~, 10 A, 50/60 Hz



## Customer's Testing Facility (CTF) Stage used

CTF Stage 2

## Model/Type Ref

SPACSCO-66 (Cisco P/N (CPN): 341-100789-XX, 341-101198-XX)

## 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

REP009406

This CB Test Certificate is issued by the National Certification Body

Philip Pedersen vei 11,  
NO-1366 Lysaker, Norway  
Date: 07-04-2023

Jiyea Gim

Signature: Jiyea Gim  
Certification department



Ref. Certif. No

NO126361

### Additional Information (if necessary)

Output: V1: 12 Vdc, 87.5 A max.(100-127V~), 1

33 A max. (200-240V~)

VSB: 12 Vdc, 3 A max.

Total output power: 1068 W @ 100-127 V~

1632 W @ 200-240 V~

The model may be followed by alpha numeric characters indicating non-safety critical options.

The X is alpha numeric character 0-9, a-Z.



Philip Pedersen vei 11,  
NO-1366 Lysaker, Norway

Date: 07-04-2023

*Jiyea Gim*

Signature: Jiyea Gim  
Certification department




Ref. Certif. No

NO126362

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

## CB TEST CERTIFICATE

<b>Product</b>	AC-DC Converter, AC/DC-DC Converter
<b>Name and address of the applicant</b>	Bel Fuse Inc. 206 Van Vorst St. Jersey City NJ 07302 United States of America
<b>Name and address of the manufacturer</b>	Bel Fuse Inc. 206 Van Vorst St. Jersey City NJ 07302 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>	Input: 100-127V~/200-240 V~, 12 A, 50/60 Hz Output: V1: 12 Vdc, 83.3 A max.(100-127V~), 167 A max. (200-240V~) VSB: 12 V, 3 A max.
<b>Trademark /Brand (If any)</b>	
<b>Customer's Testing Facility (CTF) Stage used</b>	CTF Stage 2
<b>Model/Type Ref</b>	SPACSCO-50G (Cisco P/N (CPN): 341-100516-XX, 341-100948-XX); SPACSCO-51G (Cisco P/N (CPN): 341-100514-XX, 341-100949-XX)
<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>	REP009406

This CB Test Certificate is issued by the National Certification Body

Philip Pedersen vei 11,  
NO-1366 Lysaker, Norway  
Date: 07-04-2023

Jiyea Gim

Signature: Jiyea Gim  
Certification department



Ref. Certif. No

NO126362

### Additional Information (if necessary)

The model may be followed by alpha numeric characters indicating non-safety critical options.  
The X is alpha numeric character 0-9, a-Z.



Philip Pedersen vei 11,  
NO-1366 Lysaker, Norway

Date: 07-04-2023

*Jiyea Gim*

Signature: Jiyea Gim  
Certification department




Ref. Certif. No

NO126363

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

## CB TEST CERTIFICATE

<b>Product</b>	AC-DC Converter, AC/DC-DC Converter
<b>Name and address of the applicant</b>	Bel Fuse Inc. 206 Van Vorst St. Jersey City NJ 07302 United States of America
<b>Name and address of the manufacturer</b>	Bel Fuse Inc. 206 Van Vorst St. Jersey City NJ 07302 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"/> <a href="#">Additional Information on Page 2</a>
<b>Ratings and Principal characteristics</b>	Input: 100-127V~, 14A, 200-240 V~, 10 A, 50/60 Hz Output: V1: 12 Vdc, 100 A max.(100-127V~), 133 A max. (200-240V~) VSB: 12 Vdc, 3 A max.
<b>Trademark /Brand (If any)</b>	 <b>bel</b> POWER SOLUTIONS & PROTECTION
<b>Customer's Testing Facility (CTF) Stage used</b>	CTF Stage 2
<b>Model/Type Ref</b>	SPACSCO-58G (Cisco P/N (CPN): 341-100704-XX)
<b>Additional information (If necessary may also be reported on Page 2)</b>	The model may be followed by alpha numeric characters indicating non-safety critical options. The X is alpha numeric character 0-9, a-Z. <input type="checkbox"/> <a href="#">Additional Information on Page 2</a>
<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>	REP009406

This CB Test Certificate is issued by the National Certification Body

Philip Pedersen vei 11,  
NO-1366 Lysaker, Norway  
Date: 07-04-2023

Jiyea Gim

Signature: Jiyea Gim  
Certification department



Ref. Certif. No

NO126364

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

## CB TEST CERTIFICATE

## Product

AC-DC Converter, AC/DC-DC Converter

## Name and address of the applicant

Bel Fuse Inc.  
206 Van Vorst St.  
Jersey City NJ 07302  
United States of America

## Name and address of the manufacturer

Bel Fuse Inc.  
206 Van Vorst St.  
Jersey City NJ 07302  
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 2Ratings and Principal characteristics  
Trademark /Brand (If any)

Input: 100-127V~ 12A, 200-240V~ 12A, 50/60 Hz



## Customer's Testing Facility (CTF) Stage used

CTF Stage 2

## Model/Type Ref

SPACSCO-67 (Cisco P/N (CPN): 341-100792-XX)

## 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

REP009406

This CB Test Certificate is issued by the National Certification Body

Philip Pedersen vei 11,  
NO-1366 Lysaker, Norway  
Date: 07-04-2023

Jiyea Gim

Signature: Jiyea Gim  
Certification department



Ref. Certif. No

NO126364

### Additional Information (if necessary)

Output: V1: 12 Vdc, 87.5 A max. (100-127V~),

167 A max. (200-240V~),

VSB: 12 Vdc, 3 A max.

Total output power: 1068 W @ 100-127V~,

2036 W @ 200-240 V~

The model may be followed by alpha numeric characters indicating non-safety critical options.

The X is alpha numeric character 0-9, a-Z.



Philip Pedersen vei 11,  
NO-1366 Lysaker, Norway

Date: 07-04-2023

*Jiyea Gim*

Signature: Jiyea Gim  
Certification department




Ref. Certif. No

NO126365

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

## CB TEST CERTIFICATE

<b>Product</b>	AC-DC Converter, AC/DC-DC Converter
<b>Name and address of the applicant</b>	Bel Fuse Inc. 206 Van Vorst St. Jersey City NJ 07302 United States of America
<b>Name and address of the manufacturer</b>	Bel Fuse Inc. 206 Van Vorst St. Jersey City NJ 07302 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 Trademark /Brand (If any)</b>	Input: 100-127V~, 12A, 200-277 V~, 12 A, 50/60 Hz, 240-380Vdc , 12A  
<b>Customer's Testing Facility (CTF) Stage used</b>	CTF Stage 2
<b>Model/Type Ref</b>	SPACSCO-56G (Cisco P/N (CPN): 341-100657-XX, 341-101003-XX, 341-1806-XX, 341-100950- XX); SPACSCO-56GKD, SPACSCO-56GKD1, SPACSCO-56GKD3, SPACSCO-56GKD4, SPACSCO-56GKD5 (Cisco P/N (CPN): 341-101456-XX)
<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>	REP009406

This CB Test Certificate is issued by the National Certification Body

Philip Pedersen vei 11,  
NO-1366 Lysaker, Norway  
Date: 07-04-2023

Jiyea Gim

Signature: Jiyea Gim  
Certification department





Ref. Certif. No

NO126365

### Additional Information (if necessary)

Output: V1: 12 Vdc, 83.3 A max. (100-127Vac),

167 A max. (200-277Vac, 240-380Vdc ),

VSB: 12 Vdc, 3 A max.

The model may be followed by alpha numeric characters indicating non-safety critical options.

The X is alpha numeric character 0-9, a-Z.



Philip Pedersen vei 11,  
NO-1366 Lysaker, Norway

Date: 07-04-2023

*Jiyea Gim*

Signature: Jiyea Gim  
Certification department




Ref. Certif. No

NO126366

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

## CB TEST CERTIFICATE

<b>Product</b>	AC-DC Converter, AC/DC-DC Converter
<b>Name and address of the applicant</b>	Bel Fuse Inc. 206 Van Vorst St. Jersey City NJ 07302 United States of America
<b>Name and address of the manufacturer</b>	Bel Fuse Inc. 206 Van Vorst St. Jersey City NJ 07302 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>	Input: 100-127V~/200-240 V~, 12 A, 50/60 Hz Output: V1: 12 Vdc, 83.3 A max.(100-127V~), 167 A max.(200-240V~) VSB: 12.15 V, 3 A max.
<b>Trademark /Brand (If any)</b>	
<b>Customer's Testing Facility (CTF) Stage used</b>	CTF Stage 2
<b>Model/Type Ref</b>	PET2000-NAS446
<b>Additional information (If necessary may also be reported on Page 2)</b>	The model may be followed by alpha numeric characters indicating non-safety critical options. <input 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>	REP009406

This CB Test Certificate is issued by the National Certification Body

Philip Pedersen vei 11,  
NO-1366 Lysaker, Norway  
Date: 07-04-2023

Jiyea Gim

Signature: Jiyea Gim  
Certification department



Ref. Certif. No

NO126367/A1

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

## CB TEST CERTIFICATE

## Product

AC-DC Converter, AC/DC-DC Converter

## Name and address of the applicant

Bel Fuse Inc.  
206 Van Vorst St.  
Jersey City NJ 07302  
United States of America

## Name and address of the manufacturer

Bel Fuse Inc.  
206 Van Vorst St.  
Jersey City NJ 07302  
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 2Ratings and Principal characteristics  
Trademark /Brand (If any)

Input: 100-127V~, 12A, 200-277 V~, 12 A, 50/60 Hz, 240-380Vdc, 12A



## Customer's Testing Facility (CTF) Stage used

CTF Stage 2

## Model/Type Ref

SPACSCO-56GKD2 (Cisco P/N (CPN): 341-101446-XX)

## 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

REP009406  
This certificate replaces the certificate NO126367, due to misprint in model name.

This CB Test Certificate is issued by the National Certification Body

Philip Pedersen vei 11,  
NO-1366 Lysaker, Norway  
Date: 13-04-2023

Jiyea Gim

Signature: Jiyea Gim  
Certification department



Ref. Certif. No

NO126367/A1

### Additional Information (if necessary)

Output: V1: 12 Vdc, 83.3 A max. (100-127Vac),

167 A max. (200-277Vac, 240-380Vdc),

VSB: 12 Vdc, 3 A max

The model may be followed by alpha numeric characters indicating non-safety critical options.

The X is alpha numeric character 0-9, a-Z.



Philip Pedersen vei 11,  
NO-1366 Lysaker, Norway

Date: 13-04-2023

*Jiyea Gim*

Signature: Jiyea Gim  
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