Ref. Certif. No.

NO114020

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

SYSTEME CEI DACCEPTATION MUTUELLE DE CERTIFICATS DESSAIS DES EQUIPEMENTS ELECTRIQUES (IECEE) METHODE OC

CB TEST CERTIFICATE CERTIFICAT D'ESSAI OC

Product Produit	DC-DC Converter
Name and address of the applicant Nom et adresse du demandeur	Bel Fuse Inc. 206 Van Vorst St. Jersey City, NJ 07302 USA
Name and address of the manufacturer Nom et adresse du fabricant	Bel Fuse Inc. 206 Van Vorst St. Jersey City, NJ 07302 USA
Name and address of the factory Nom et adresse de l'usine Note: When more than one factory, please report on page 2 Note: Lorsque il y plus d'une usine, veuillez utiliser la deuxième page	☑ Additional information on page 2
Ratings and principal characteristics Valeurs nominales et caractéristiques principales	0RQB-C5U54xx, Input: 11A;18-75Vdc 0RQB-C5U54Hx, Input: 14A, 16-67Vdc Output: 54Vdc, 3A *
Trademark (if any) Marque de fabrique (si elle existe)	bel
Type of Manufacturer's Testing Laboratories used Type de programme du laboratoire d'essais constructeur	CTF Stage 2
Model / Type Ref. Ref. De type	0RQB-C5U54Hx, 0RQB-C5U54xx
Additional information (if necessary may also be reported on page 2) Les informations complémentaires (si nécessaire, peuvent être indiqués sur la deuxième page	☑ Additional information on page 2
A sample of the product was tested and found to be in conformity with Un échantillon de ce produit a été essayé et a été considéré conforme à la	IEC 62368-1:2018
As shown in the Test Report Ref. No. which forms part of this Certificate Comme indiqué dans le Rapport dessais numéro de référence qui constitue partie de ce Certificat	405449

This CB Test Certificate is issued by the National Certification Body
Ce Certificat dessai OC est établi par l'Organisme **National de Certification**

Nemko

Philip Pedersen vei 11,
NO-1366 Lysaker, Norway

Date: 15-09-2020

Signature: Juan Z. Saussey
Certification Department

BPS Asia Pacific Electronics (Shenzhen) Co., Ltd.
Building# 6, Nanming Road, Gongming Town Huahong
Xintong Industrial Park, Guangming District
Shenzhen 518108
China

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

Additional information(if necessary)
Information complémentaire (si nécessaire)

The 'x' in model name can be 0-9, A-Z, or blank for marketing purpose, no safety relevant impact. *Note: Output is derated as per the below conditions: 0RQB-C5U54x: Input 18 – 24Vdc, output 3A with Case temperature (Tc) 75°C; 2.6A with Case temperature (Tc) 85°C; Input 24 – 75Vdc, output 3A with Case temperature (Tc) 85°C; 0RQB-C5U54H: Input 16 – 23Vdc, output 3A with Case temperature (Tc) 75°C; 2.6A with Case temperature (Tc) 85°C; Input 23 – 67Vdc, output 3A with Case temperature (Tc) 85°C

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