



Ref. Certif. No.

CA/32619/CSA

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

CB TEST CERTIFICATE

Product	AC-DC Converter
Name and address of the applicant	Bel Fuse Inc. 206 Van Vorst St., Jersey City, NJ 07302, USA
Name and address of the manufacturer	Bel Fuse Inc. 206 Van Vorst St., Jersey City, NJ 07302, USA
Name and address of the factory	Bel Power Solutions, s.r.o. Areal ZTS Dubnica n.Vahom c.924 01841 Dubnica nad Vahom, Slovakia <input type="checkbox"/> Additional Information on page 2
Note: <i>When more than one factory, please report on page 2</i>	
Ratings and principal characteristics	Refer to page 2 of Certificate
Trademark / Brand (if any)	 a bel group
Customer's Testing Facility (CTF) Stage used	CTF Stage 3
Model / Type Ref.	TXP4000-1110, TCP4000-H090, YPA.00323 (may be followed by alpha-numeric character indicating non-safety relative difference)
Additional information (if necessary may also be reported on page 2)	This certificate replaces Certificate CA/29298/CSA dated 2022-03-23 <input type="checkbox"/> Additional Information on page 2
A sample of the product was tested and found to be in conformity with	IEC 62368-1:2018 (Refer to CB Test Report for the declared National Differences)
As shown in the Test Report Ref. No. which forms part of this Certificate	CB 170351-80119610 (80170198)

This CB Test Certificate is issued by the National Certification Body



CSA Group
178 Rexdale Boulevard
Toronto, ON M9W 1R3 Canada

Date: 2023-06-02

Signature: William Meng



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Ratings and principal characteristics

TXP4000-1110, YPA.00323:

Input: 7-5.2 A, 230-277/400-480 Vac, 3 Phase, 3W+PE, 50/60Hz

Output: 30-137.5 Vdc, 36.5 A maximum, 4000 W maximum

TCP4000-H090:

Input: 12-5.6 A, 115-277/200-480 Vac, 3 Phase, 3W+PE, 50/60Hz

Output: 30-100 Vdc, 39 A/45 A maximum, 3500 W/4000 W maximum

Additional information (if necessary)

Date: 2023-06-02

Signature: William Meng