



Ref. Certif. No.

**SI-8376**

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

**CB TEST CERTIFICATE**

Product

Power supply for built-in use

Name and address of the applicant

Traco Power Solutions Ltd.  
Whitemill Industrial Estate Wexford, White Mill Road,  
Y35 YH66, Ireland

Name and address of the manufacturer

Traco Power Solutions Ltd.  
Whitemill Industrial Estate Wexford, White Mill Road,  
Y35 YH66, Ireland

Name and address of the factory

Traco Power Solutions Ltd.  
Whitemill Industrial Estate Wexford, White Mill Road,  
Y35 YH66, Ireland

*Note: When more than one factory, please report on page 2*

Additional Information on page 2

Ratings and principal characteristics

See page 2

Trademark / Brand (if any)

TRACO POWER

Customer's Testing Facility (CTF) Stage used

/

Model / Type Ref.

See page 2

Additional information (if necessary may also be reported on page 2)

Additionally evaluated to EN 62368-1:2014 + A11:2017;  
National Differences specified in the CB Test Report.

Additional Information on page 2

A sample of the product was tested and found to be in conformity with

IEC 62368-1:2014

As shown in the Test Report Ref. No. which forms part of this Certificate

T223-0614/20 (2020-10-07)

This CB Test Certificate is issued by the National Certification Body



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SIQ Ljubljana is accredited by Slovenian Accreditation with accreditation number CP-001 in the field of certification of products, processes and services.

Date: 2020-10-07

Signature: Bojan Pečavar

**Models:**

TOP 100-103	100HPP180
TOP 100-105	100HPP181
TOP 100-112	100HPP182
TOP 100-115	100HPP183
TOP 100-124	100HPP184
TOP 100-148	100HPP185

Each model can be alternatively marked with the suffix "C" for optional casing.

Models can be additionally marked with xxxxxxxx, where 'x' or 'a' can be any alphanumeric, blank or dash, no impact on safety

**Ratings and principal characteristics:**

Input: 115/230 Vac; 50/60 Hz; TOP 100-103: 1,5/0,9 A; for other models: 2,1/1,2 A

Output:

TOP 100-103 or 100HPP180:	3,3 Vdc; 20 A
TOP 100-105 or 100HPP181:	5,0 Vdc; 20 A
TOP 100-112 or 100HPP182:	12 Vdc; 8,3 A
TOP 100-115 or 100HPP183:	15 Vdc; 6,7 A
TOP 100-124 or 100HPP184:	24 Vdc; 4,2 A
TOP 100-148 or 100HPP185:	48 Vdc; 2,1 A

**Additional information (if necessary)**

Date: 2020-10-07

Signature: Bojan Pečavar

