



Ref. Certif. No.

DK-130334-UL

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

CB TEST CERTIFICATE

Product

DC-DC Converter

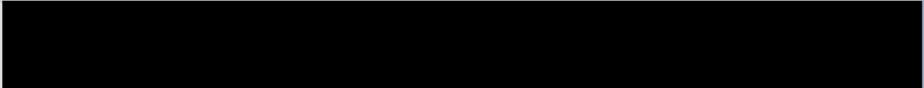
Name and address of the applicant

TRACO ELECTRONIC AG  
Sihlbruggstrasse 111 CH-6340 Baar Switzerland

Name and address of the manufacturer

TRACO ELECTRONIC AG  
Sihlbruggstrasse 111 CH-6340 Baar Switzerland

Name and address of the factory



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

Additional Information on page 2

Ratings and principal characteristics

Input Rating: 9-18 V d.c. for TIM 6-12xy series,  
18-36 V d.c. for TIM 6-24xy series,  
36-75 V d.c. for TIM 6-48xy series.  
Output Rating: See test report for details.

Trademark (if any)

TRACO



Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

TIM 6-wxyz1z1z1z1z1z1z1z1z1, TIM 6-wxy-A1z1z1z1z1z1z1z1z1

Additional Information on page 2

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

Additionally evaluated to:

EN 60601-1:2006, EN 60601-1:2006/A1:2013, EN 60601-1:2006/A12:2014  
National Difference 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 60601-1:2005, IEC 60601-1:2005/AMD1:2012

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

220102901 issued on 2022-07-26

This CB Test Certificate is issued by the National Certification Body



- UL (US) 333 Pfingsten Rd IL 60062 Northbrook USA
- UL (Demko), Borupvang 5A DK-2750 Ballerup, DENMARK
- UL (JP), Marunouchi Trust Tower Main Building 6F, 1-8-3 Marunouchi, Chiyoda-ku, Tokyo 100-0005, JAPAN
- UL (CA), 7 Underwriters Road, Toronto, M1R 3B4 Ontario, CANADA

For full legal entity names see [www.ul.com/ncbnames](http://www.ul.com/ncbnames)

Date: 2022-07-28

Signature:

*Jan Erik Storgaard*  
Jan-Erik Storgaard



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**Additional Model Detail(s):**

TIM 6-wxyz1z1z1z1z1z1z1, TIM 6-wxy-A1z1z1z1z1z1z1z1,

(where w can be 12, 24 or 48 representing input voltage range, x can be 1 or 2 representing single or dual output

y can be 1, 2 or 3 representing output voltage, z1 can be any alphanumeric or blank for marketing purpose and no impact to safety)

**Additional information (if necessary)**



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