IEC IECEE CB SCHEME

Ref. Certif. No.

SI-1651

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

SYSTEME CEI D'ACCEPTATION MUTUELLE DE CERTIFICATS D'ESSAIS DES EQUIPEMENTS ELECTRIQUES (IECEE) METHODE OC

CB TEST CERTIFICATE

Product Produit	DC/DC converters
Name and address of the applicant Nom et adresse du demandeur	TRACO ELECTRONIC AG Jenatchstrasse 1, CH-8002 Zürich Switzerland
Name and address of the manufacturer Nom et adresse du fabricant	TRACO ELECTRONIC AG Jenatchstrasse 1, CH-8002 Zürich Switzerland
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 2ème page*	See page 2 ☒ Additional Information on page 2
Ratings and principal characteristics Valeurs nominales et caractéristiques principales	See page 2
Trademark (if any) Marque de fabrique (si elle existe)	TRACO
Model / Type Ref. Ref. De type	See page 2
Additional information (if necessary may also be reported on page 2) Les informations complémentaires (si nécessaire,, peuvent être indiqués sur la 2ème page	☒ Additional Information on page 2
	PUBLICATION **EDITION**
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	IEC60950-1:2001 1st
As shown in the Test Report Ref. No. which forms part of this Certificate Comme indiqué dans le Rapport d'essais numéro de référence qui constitue partie de ce Certificat	T223-0214/06

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

SIQ

Slovenski institut za kakovost in meroslovje
Slovenian Institute of Quality and Metrology
Tržaška c. 2, SI-1000 Ljubljana, Slovenia
Product Certification Body is accredited by Slovenian Accreditation, Reg. No.: CP-001

Date: 2006-08-17

Signature: Vojko Koron

[redacted]

[redacted]

Rating Model TES 2N series:
TES 2N-05xx: Input: 4,5 – 9,0Vdc / 600mA
TES 2N-12xx: Input: 9 – 18Vdc / 220mA
TES 2N-24xx: Input: 18 – 36Vdc / 110mA
TES 2N-48xx: Input: 36 – 75Vdc / 55mA

xx stands for output rating:
10...3,3Vdc / 500mA
11...5Vdc / 400mA
12...12Vdc / 165mA
13...15Vdc / 135mA
21...±5Vdc / ±200mA
22...±12Vdc / ±85mA
23...±15Vdc / ±65mA

Model TES 3 series:
TES 3-12xx: Input: 9 – 18Vdc / 300mA
TES 3-24xx: Input: 18 – 36Vdc / 150mA
TES 3-48xx: Input: 36 – 75Vdc / 75mA

xx stands for output rating:
10...3,3Vdc / 700mA
11...5Vdc / 600mA
12...12Vdc / 250mA
22...±12Vdc / ±125mA
23...±15Vdc / ±100mA

Model THD 15 series:
THD 15-2410: Input: 18 – 36Vdc / 570mA
THD 15-24xx: Input: 18 - 36Vdc / 730mA
THD 15-4810: Input: 36 - 75Vdc / 280mA
THD 15-48xx: Input: 36 – 75Vdc / 360mA

xx stands for output rating:
10...3,3Vdc / 3500mA
11...5,1Vdc / 3000mA
12...12Vdc / 1250mA
13...15Vdc / 1000mA
22...±12Vdc / ±600mA
23...±15Vdc / ±500mA

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

Date: 2006-08-17

Signature: **Vojko Koron**