

Traco Electronic Co. Ltd. Sihlbruggstrasse 111 6340 Baar

T +41 43 311 45 11 www.tracopower.com For technical requests: www.tracoserviceportal.com

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## **DECLARATION OF CONFORMITY**



## AC/DC Industrial Power Supply, TCI 130 Series

Traco Electronic Co. Ltd. declares under its sole responsibility that the product(s) to which this declaration relates is in conformit	y with th	he following
directives, standard(s) and other normative document(s)		

TCI 130-112-J(z), TCI 130-124-J(z), TCI 130-148-J(z), TCI 130-112U-J(z), TCI 130-124U-J(z), TCI 130-148U-J(z) List of models: (z) can be blank, any number of alphanumeric characters, "-", or punctuation marks

LVD: 2014/35/EU EMC: 2014/30/EU

RoHS: 2011/65/EU

Safety standards: EN 62368-1:2014 + A11:2017

EMC standards: EN 55032:2015 + A11:2020

EN 55035:2017 + A11:2020

EN 61000-3-3:2013 + A1:2019

EN 61000-3-2:2019

Year of CE marking:

Baar, February 21, 2024

Note: This product is classified as component type for building-in use. The EMC characteristic and safety approval of the final application has to be performed by the end-product manufacturer in accordance to the applicable standards for the end-product.

I per thanks.





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List of models TCI 130-112-J(z), TCI 130-124-J(z), TCI 130-148-J(z), TCI 130-112U-J(z), TCI 130-124U-J(z), TCI 130-148U-J(z)

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Electrical Equipment (Safety) Regulations 2016

**Electromagnetic Compatibility Regulations 2016** 

The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

EN 62368-1:2014 + A11:2017 Safety standards:

EMC standards: EN 55032:2015 + A11:2020

> EN 55035:2017 + A11:2020 EN 61000-3-2:2019

EN 61000-3-3:2013 + A1:2019

Year of UKCA marking:

Baar, February 21, 2024

2023

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J. Jee Hharry.