TRACO POWER

DECLARATION OF CONFORMITY

T +41 43 311 45 11 Traco Electronic Co. Ltd. Sihlbruggstrasse 111 www.tracopower.com 6340 Baar For technical requests: Switzerland www.tracoserviceportal.com

TRACO POWER

EN 61000-6-2:2005 + AC:2005

EN 55032:2012

2021

EN 61000-6-3:2007 + A1:2011 + AC:2012

performed by the end-product manufacturer in accordance to the applicable standards for the end-product.

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UK

CE AC/DC Power Supply, TOP 100 Series AC/DC Power Supply, TOP 100 Series Traco Electronic Co. Ltd. declares under its sole responsibility that the product(s) to which this declaration relates is in conformity with the following Traco Electronic Co. Ltd. declares under its sole responsibility that the product(s) to which this declaration relates is in conformity with the following directives, standard(s) and other normative document(s). directives, standard(s) and other normative document(s). TOP 100-103(z), TOP 100-105(z), TOP 100-112(z), TOP 100-115(z), TOP 100-124(z), TOP 100-148(z) List of models: List of models TOP 100-103(z), TOP 100-105(z), TOP 100-112(z), TOP 100-115(z), TOP 100-124(z), TOP 100-148(z) (z) can be blank, any number of alphanumeric characters, "-", or punctuation marks (z) can be blank, any number of alphanumeric characters, "-", or punctuation marks LVD: 2014/35/EU Directives: Regulations: Electrical Equipment (Safety) Regulations 2016 EMC: 2014/30/EU Electromagnetic Compatibility Regulations 2016 RoHS: 2011/65/EU The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 EN 62368-1:2014 + A11:2017 EN 62368-1:2014 + A11:2017 Safety standards: Safety standards:

EMC standards:

EN 61000-6-2:2005 + AC:2005 EN 61000-6-3:2007 + A1:2011 + AC:2012 EN 55032:2012

Year of CE marking: 2008

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.

J. free Abacks.

Baar, February 21, 2024

Baar, February 21, 2024

EMC standards:

Year of UKCA marking:

J. free Abacks.



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