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DECLARATION OF CONFORMITY



AC/DC Power Supply, TMM 24C Series

Traco Electronic Co. Ltd. declares under its sole responsibility that the product(s) to which this declaration	n relates is in conformi	ty with the following
directives standard(s) and other normative document(s)		

TMM 24105C(z), TMM 24112C(z), TMM 24115C(z), TMM 24124C(z), TMM 24212C(z), TMM 24215C(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 61000-6-2:2005

EN 61000-6-3:2007 + A1:2011 EN 55011:2016 + A11:2020

EN 61204-3:2000 EN 60601-1-2:2015

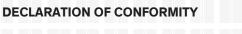
Year of CE marking:

Baar, February 21, 2024

2014

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 fee thank.





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List of models

TMM 24105C(z), TMM 24112C(z), TMM 24115C(z), TMM 24124C(z), TMM 24212C(z), TMM 24215C(z)

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

Safety standards:

EN 62368-1:2014 + A11:2017

EMC standards:

EN 61000-6-2:2005

EN 61000-6-3:2007 + A1:2011 EN 55011:2016 + A11:2020 EN 61204-3:2000

EN 60601-1-2:2015

Year of UKCA marking:

Baar, February 21, 2024

2021

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.

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