DECLARATION OF			
AC/DC Switching Po	ower Supplies TMF Series		
	clares under its sole responsibility that the product(s) to which this formity with the following directives, standard(s) and other normative		
List of Models:	TMF 05xaaaaa, TMF 10xaaaaa, TMF 20xaaaaa, TMF 30xaaaaa		
	where x can be 105, 112, 115 or 124. a can be any alphanumeric, blank or dash.		
Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU		
Product Safety Standards:	EN 60601-1:2006 + A1:2013 + A12:2014		
EMC Standards:	EN 61000-6-2:2005 EN 61000-3-2:2014 EN 61000-3-3:2013 EN 60601-1-2:2007		
Year of CE Marking:	2016		
safety approval of the final a	ied as component type for building-in use. The EMC characteristic and application has to be performed by the end-product manufacturer in e standards for the end-product		
	J. freethachs.		
Baar, May 11, 2021	Schaffhauser Stefan, CEO		

	POWER
DECLARATION OF	
AC/DC Switching P	ower Supplies TMG Series
	eclares under its sole responsibility that the product(s) to which this formity with the following directives, standard(s) and other normative
List of Models:	TMG 07xaaaaa, TMG 15xaaaaa, TMG 50xaaaaa
	where x can be 105, 112, 115, 124 or 148. a can be any alphanumeric, blank or dash.
Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU
Product Safety Standards:	EN 62368-1:2014 + A11:2017
EMC Standards:	EN 55032:2015 + A11:2020 EN 61000-3-2:2014 EN 61000-3-3:2013 EN 55035:2017 + A11:2020
Year of CE Marking:	2016
safety approval of the final a	ied as component type for building-in use. The EMC characteristic and application has to be performed by the end-product manufacturer in e standards for the end-product
	J. Jeetharts.
Baar, February 22, 2023	Schaffhauser Stefan, CEO

	POWER
DECLARATION OF	CONFORMITY
AC/DC Switching Po	wer Supplies TMG Series
	elares under its sole responsibility that the product(s) to which this formity with the following directives, standard(s) and other normative
List of Models:	TMG 30xaaaaa
	where x can be 103, 105, 112, 115, 124 or 148. a can be any alphanumeric, blank or dash.
Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU
Product Safety Standards:	EN 62368-1:2014 + A11:2017
EMC Standards:	EN 55032:2015 + A11:2020 EN 61000-3-2:2014 EN 61000-3-3:2013 EN 55035:2017 + A11:2020
Year of CE Marking:	2017
safety approval of the final ap	ed as component type for building-in use. The EMC characteristic and oplication has to be performed by the end-product manufacturer in standards for the end-product

J. Jeethard

Traco Electronic Co. Ltd. Sihlbruggstrasse 111 6340 Baar Switzerland

Baar, February 22, 2023

•	TRACO	POWER
	DECLARATION OF	CONFORMITY
	AC/DC Switching Po	wer Supplies TML Series
		elares under its sole responsibility that the product(s) to which this formity with the following directives, standard(s) and other normative
	List of Models:	TML 100-xCaaaaa
		where x can be 112, 115, 124, and 148 a can be any alphanumeric, blank or dash.
	Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU
	Product Safety Standards:	EN 62368-1:2014 + A11:2017
	EMC Standards:	EN 55032:2015 + A11:2020 EN 61000-3-2:2014 EN 61000-3-3:2013
		EN 55035:2017 + A11:2020
	Year of CE Marking:	2013
	safety approval of the final ap	ed as component type for building-in use. The EMC characteristic and oplication has to be performed by the end-product manufacturer in standards for the end-product
		S. free Abachs.
	Baar, February 22, 2023	Schaffhauser Stefan, CEO

	POWER
DECLARATION OF	CONFORMITY
AC/DC Switching Po	ower Supplies TML Series
	clares under its sole responsibility that the product(s) to which this formity with the following directives, standard(s) and other normative
List of Models:	TML 20xyaaaaa
	where x can be 103, 105, 112, 115, 124, 205, 212, 215, 512 or 515. y can be C or blank. a can be any alphanumeric, blank or dash.
Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU
Product Safety Standards:	EN 62368-1:2014 + A11:2017
EMC Standards:	EN 55032:2015 + A11:2020 EN 61000-3-2:2014 EN 61000-3-3:2013 EN 55035:2017 + A11:2020
Year of CE Marking:	2009
safety approval of the final a	ied as component type for building-in use. The EMC characteristic and application has to be performed by the end-product manufacturer in e standards for the end-product
	J. free Abarts.

Traco Electronic Co. Ltd. Sihlbruggstrasse 111 6340 Baar Switzerland

Baar, February 22, 2023

DECLARATION OF CONFORMITY

AC/DC Switching Power Supplies TML 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 directives, standard(s) and other normative document(s).

List of Models:

TML 40xyaaaaa

where x can be 103, 105, 112, 115, 124, 205, 212, 215, 252, 254, 512 or 515. y can be C or blank. a can be any alphanumeric, blank or dash.

Directives:

LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU

Product Safety Standards:

EN 62368-1:2014 + A11:2017

EMC Standards:

EN 55032:2015 + A11:2020 EN 61000-3-2:2014 EN 61000-3-3:2013 EN 55035:2017 + A11:2020

Year of CE Marking:

2009

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

free thanks

Schaffhauser Stefan, CEO

Traco Electronic Co. Ltd. Sihlbruggstrasse 111 6340 Baar Switzerland

Baar, February 22, 2023

DECLARATION OF CONFORMITY

AC/DC Switching Power Supplies TMLM 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 directives, standard(s) and other normative document(s).

List of Models:

TMLM 04xaaaaa

where x can be 105, 112, 115, 124 or 225. y can be El or blank. a can be any alphanumeric, blank or dash.

Directives:

LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU

Product Safety Standards:

EN 62368-1:2014 + A11:2017

EMC Standards:

EN 55032:2015 + A11:2020 EN IEC 61000-3-2:2019 EN 61000-3-3:2013 + A1:2019 EN 55035:2017 + A11:2020

Year of CE Marking:

2009

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

free Athanks

Schaffhauser Stefan, CEO

Traco Electronic Co. Ltd.

Sihlbruggstrasse 111

6340 Baar

Switzerland

Baar, February 22, 2023

DECLARATION OF CONFORMITY

AC/DC Switching Power Supplies TMLM 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 directives, standard(s) and other normative document(s).

List of Models:

TMLM 05xyaaaaa

where x can be 103, 105, 112, 115 or 124. y can be El or blank. a can be any alphanumeric, blank or dash.

Directives:

LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU

Product Safety Standards:

EN 62368-1:2014 + A11:2017

EMC Standards:

EN 55032:2015 + A11:2020 EN 61000-3-2:2014 EN 61000-3-3:2013 EN 55035:2017 + A11:2020

Year of CE Marking:

2009

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

free Athanks

Schaffhauser Stefan, CEO

Traco Electronic Co. Ltd. Sihlbruggstrasse 111 6340 Baar Switzerland

Baar, February 22, 2023

DECLARATION OF CONFORMITY

AC/DC Switching Power Supplies TMLM 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 directives, standard(s) and other normative document(s).

List of Models:

TMLM 20xaaaaa

where x can be 103, 105, 112, 115 or 124. y can be El or blank. a can be any alphanumeric, blank or dash.

Directives:

LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU

Product Safety Standards:

EN 62368-1:2014 + A11:2017

EMC Standards:

EN 55032:2015 + A11:2020 EN 61000-3-2:2014 EN 61000-3-3:2013 + A1:2019 EN 55035:2017 + A11:2020

Year of CE Marking:

2009

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

free Athanks

Schaffhauser Stefan, CEO

Traco Electronic Co. Ltd. Sihlbruggstrasse 111 6340 Baar Switzerland

Baar, February 22, 2023

	TRACO	POWER
6	DECLARATION OF	CONFORMITY
A	AC/DC Switching Po	wer Supplies TXH Series
d		elares under its sole responsibility that the product(s) to which this formity with the following directives, standard(s) and other normative
L	ist of Models:	TXH 060-xaaaaa
		where x can be 105, 112, 115, 124 or 148. a can be any alphanumeric, blank or dash.
C	Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU
Ρ	Product Safety Standards:	EN 62368-1:2014 + A11:2017
E	MC Standards:	EN 55032:2015 + A11:2020 EN 61000-3-2:2014 EN 61000-3-3:2013 EN 55035:2017 + A11:2020
Y	ear of CE Marking:	2016
S	afety approval of the final ap	ed as component type for building-in use. The EMC characteristic and oplication has to be performed by the end-product manufacturer in standards for the end-product
		J. Jee Abachs.

Traco Electronic Co. Ltd. Sihlbruggstrasse 111 6340 Baar Switzerland

Baar, February 22, 2023

TRACO	POWER
DECLARATION OF	CONFORMITY
AC/DC Switching Po	wer Supplies TXH Series
	lares under its sole responsibility that the product(s) to which this rmity with the following directives, standard(s) and other normative
List of Models:	TXH 120-xaaaaa
	where x can be 105, 112, 115, 124 or 148. a can be any alphanumeric, blank or dash.
Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU
Product Safety Standards:	EN 62368-1:2014 + A11:2017
EMC Standards:	EN 55032:2015 + A11:2020 EN 61000-3-2:2014 EN 61000-3-3:2013 EN 55035:2017 + A11:2020
Year of CE Marking:	2016
safety approval of the final ap	ed as component type for building-in use. The EMC characteristic and oplication has to be performed by the end-product manufacturer in standards for the end-product
Baar, February 22, 2023	Schaffhauser Stefan, CEO

Traco Electronic Co. Ltd. Sihlbruggstrasse 111 6340 Baar Switzerland

•	TRACO	POWER	
	DECLARATION OF	CONFORMITY	CE
	AC/DC Switching Po	wer Supplies TXH	Series
			sibility that the product(s) to which this ectives, standard(s) and other normative
	List of Models:	TXH 240-xaaaaa	
		where x can be 105, 112 a can be any alphanume	
	Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU	
	Product Safety Standards:	EN 62368-1:2014 + A11:	2017
	EMC Standards:	EN 55032:2015 + AC:20 EN 61000-3-2:2014 EN 61000-3-3:2013 EN 55035:2017	16
	Year of CE Marking:	2016	
		oplication has to be perform	
			J. Jeethard.
	Baar, February 22, 2023		Schaffhauser Stefan, CEO

Traco Electronic Co. Ltd. Sihlbruggstrasse 111 6340 Baar Switzerland

DECLARATION OF CONFORMITY

AC/DC Switching Power Supplies TMT 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 directives, standard(s) and other normative document(s).

List of Models:

TMT 10xaaaaa, TMT 15xyaaaaa, TMT 30xyaaaaa, TMT 50xyaaaaa

where x can be 105, 112, 115, 124, 148, 212, 215, 252, 522, 515, 503 or 505. y can be C or blank. a can be any alphanumeric, blank or dash.

Directives: LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU

Product Safety Standards:

EN 62368-1:2014 + A11:2017

EMC Standards:

EN 55032:2012 EN 55024:2010

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

free thanks

Schaffhauser Stefan, CEO

Baar, May 11, 2021

Traco Electronic Co. Ltd. Sihlbruggstrasse 111 6340 Baar Switzerland

DECLARATION OF CONFORMITY

AC/DC Switching Power Supplies TMM 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 directives, standard(s) and other normative document(s).

List of Models:	TMM 24xyaaaaa, TMM 40xyaaaaa
	where x can be 105, 112, 115, 124, 212 or 215. y can be C or blank. a can be any alphanumeric, blank or dash.
Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU
Product 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:

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

free Abarts

Schaffhauser Stefan, CEO

Traco Electronic Co. Ltd. Sihlbruggstrasse 111 6340 Baar Switzerland

Baar, February 22, 2023

DECLARATION OF CONFORMITY

AC/DC Switching Power Supplies TMM 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 directives, standard(s) and other normative document(s).

List of Models:

TMM 60xyaaaaa

where x can be 105, 112, 115, 124, 148, 212 or 215. y can be C or blank. a can be any alphanumeric, blank or dash.

Directives:

LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU

Product 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:

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

free Athanks

Schaffhauser Stefan, CEO

Baar, February 22, 2023

Traco Electronic Co. Ltd. Sihlbruggstrasse 111 6340 Baar Switzerland

TRACO	POWER
DECLARATION OF	CONFORMITY
AC/DC Switching Po	ower Supplies TMP Series
	eclares under its sole responsibility that the product(s) to which this formity with the following directives, standard(s) and other normative
List of Models:	ТМР 07хааааа
	where x can be 103, 105, 112, 115 or 124. a can be any alphanumeric, blank or dash.
Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU
Product Safety Standards:	EN 62368-1:2014 + A11:2017
EMC Standards:	EN 61000-6-2:2005 EN 61000-6-3:2007 + A1:2011 EN 55011:2009 + A1:2010 EN 55032:2012 EN 61204-3:2000
Year of CE Marking:	2008
safety approval of the final a	ied as component type for building-in use. The EMC characteristic and application has to be performed by the end-product manufacturer in e standards for the end-product

per thanks 1.

Traco Electronic Co. Ltd. Sihlbruggstrasse 111 6340 Baar Switzerland

Baar, May 11, 2021

	POWER
DECLARATION OF	
AC/DC Switching Po	ower Supplies TMP Series
	eclares under its sole responsibility that the product(s) to which this formity with the following directives, standard(s) and other normative
List of Models:	ТМР 15хуааааа, ТМР 30хуааааа
	where x can be 105, 112, 115, 124, 148, 212, 215, 252, 512, 515, 522, 316 or 317. y can be C or blank. a can be any alphanumeric, blank or dash.
Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU
Product Safety Standards:	EN 62368-1:2014 + A11:2017
EMC Standards:	EN 61000-6-2:2005 EN 61000-6-3:2007 + A1:2011 EN 55011:2009 + A1:2010 EN 55032:2012 EN 61204-3:2000
Year of CE Marking:	2008
safety approval of the final a	ied as component type for building-in use. The EMC characteristic and application has to be performed by the end-product manufacturer in e standards for the end-product
	J. free Abacks.

Traco Electronic Co. Ltd. Sihlbruggstrasse 111 6340 Baar Switzerland

Baar, May 11, 2021

DECLARATION OF CONFORMITY

AC/DC Switching Power Supplies TMP 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 directives, standard(s) and other normative document(s).

List of Models:

TMP 60xyaaaaa

where x can be 105, 112, 115, 124, 136, 148, 212, 215, 252, 512, 515, 522, 316 or 317. y can be C or blank. a can be any alphanumeric, blank or dash.

Directives:

LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU

Product Safety Standards:

EN 62368-1:2014 + A11:2017

EMC Standards:

EN 61000-6-2:2005 EN 61000-6-3:2007 + A1:2011 EN 55011:2009 + A1:2010 EN 55032:2012 EN 61204-3:2000

Year of CE Marking:

2009

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

free thanks

Schaffhauser Stefan, CEO

Baar, May 11, 2021

Traco Electronic Co. Ltd. Sihlbruggstrasse 111 6340 Baar Switzerland

DECLARATION OF CONFORMITY

AC/DC Switching Power Supplies TMPM 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 directives, standard(s) and other normative document(s).

List of Models:

TMPM 10xaaaaa

where x can be 103, 105 112, 115 or 124. a can be any alphanumeric, blank or dash.

Directives:

LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU

Product Safety Standards:

EN 62368-1:2014 + A11:2017

EMC Standards:

EN 55032:2015 + A11:2020 EN 55035:2017 + A11:2020 EN 61000-6-2:2005 EN 61000-6-3:2007 + A1:2011 EN 61204-3:2000

Year of CE Marking:

2011

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

free thanks

Schaffhauser Stefan, CEO

Traco Electronic Co. Ltd. Sihlbruggstrasse 111 6340 Baar Switzerland

Baar, February 22, 2023

	DECLARATION OF	CONFORMITY	
	AC/DC Switching Po	wer Supplies TMPS Series	
		clares under its sole responsibility that the product(s) to which this prmity with the following directives, standard(s) and other normative	
	List of Models:	TMPS 03-xaaaaa, TMPS 05-xaaaaa	
		where x can be 103, 105, 109, 112, 115, 124 or 148. a can be any alphanumeric, blank or dash.	
	Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU	
	Product Safety Standards:	EN 62368-1:2014 + A11:2017	
	EMC Standards:	EN 55032:2015 + A11:2020 EN 55035:2017 + A11:2020 EN 61204-3:2000 EN 55014-1:2017 + A11:2020 EN 55014-2:1997 + A1:2001 + A2:2008	
	Year of CE Marking:	2015	
	safety approval of the final ap	ed as component type for building-in use. The EMC characteristic and oplication has to be performed by the end-product manufacturer in standards for the end-product	
	Baar, February 22, 2023	Schaffhauser Stefan, CEO	
	2001, 1 001001 y 22, 2020		

TRACO	POWER
DECLARATION OF	CONFORMITY
AC/DC Switching Po	ower Supplies TMPS Series
	clares under its sole responsibility that the product(s) to which this ormity with the following directives, standard(s) and other normative
List of Models:	TMPS 10-xaaaaa
	where x can be 103, 105, 109, 112, 115, 124 or 148. a can be any alphanumeric, blank or dash.
Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU
Product 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 EN 55014-1:2017 + A11:2020 EN 55014-2:2015
Year of CE Marking:	2018
	ed as component type for building-in use. The EMC characteristic and upplication has to be performed by the end-product manufacturer in

V. Jeetharts

Traco Electronic Co. Ltd. Sihlbruggstrasse 111 6340 Baar Switzerland

Baar, February 22, 2023

	POWER
DECLARATION OF	CONFORMITY
AC/DC Switching Pc	ower Supplies TMPS Series
	clares under its sole responsibility that the product(s) to which this ormity with the following directives, standard(s) and other normative
List of Models:	TMPS 15-xaaaaa
	where x can be 103, 105, 109, 112, 115, 124 or 148. a can be any alphanumeric, blank or dash.
Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU
Product Safety Standards:	EN 62368-1:2014 + A11:2017
EMC Standards:	EN 55032:2015 + AC:2016 EN 61000-3-2:2014 EN 61000-3-3:2013 EN 55035:2017 EN 55014-1:2017 EN 55014-2:2015
Year of CE Marking:	2021
safety approval of the final a	ed as component type for building-in use. The EMC characteristic and pplication has to be performed by the end-product manufacturer in estandards for the end-product

J. Jeethard

Traco Electronic Co. Ltd. Sihlbruggstrasse 111 6340 Baar Switzerland

Baar, February 22, 2023

	POWER
DECLARATION OF	
DC/DC Power Conv	verter TMDC Series
	eclares under its sole responsibility that the product(s) to which this formity with the following directives, standard(s) and other normative
List of Models:	TMDC 06-xyzaaaaa
Directives:	where x can be 24 or 48. y can be 1 or 2. z can be 1, 2, 3, 5 or 8. a can be any alphanumeric, blank or dash. EMC: 2014/30/EU RoHS: 2011/65/EU
Product Safety Standards:	EN 62368-1:2014 + A11:2017
EMC Standards:	EN 55032:2015 + AC:2016 EN 55035:2017
Year of CE Marking:	2018
safety approval of the final a	fied as component type for building-in use. The EMC characteristic and application has to be performed by the end-product manufacturer in e standards for the end-product
	J. freethacks.
Baar, February 22, 2023	Schaffhauser Stefan, CEO

Traco Electronic Co. Ltd. T +41 43 311 45 11 Sihlbruggstrasse 111 F +41 43 311 45 45 info@traco.ch tracopower.com

6340 Baar

Switzerland

DECLARATION OF		
DC/DC Power Conv	verter TMDC Series	
	eclares under its sole responsibility that the product(s) to which this formity with the following directives, standard(s) and other normative	
List of Models:	TMDC 10-xyzaaaaa	
	where x can be 24 or 48. y can be 1 or 2. z can be 1, 2, 3, 5 or 8. a can be any alphanumeric, blank or dash.	
Directives:	EMC: 2014/30/EU RoHS: 2011/65/EU	
Product Safety Standards:	EN 62368-1:2014 + A11:2017	
EMC Standards:	EN 55032:2015 EN 55035:2017	
Year of CE Marking:	2018	
safety approval of the final a	fied as component type for building-in use. The EMC characteristic and application has to be performed by the end-product manufacturer in e standards for the end-product	
	J. perthacks.	
Baar, February 22, 2023	Schaffhauser Stefan, CEO	

	POWER	
DECLARATION OF		
DC/DC Power Conv	verter TMDC 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 directives, standard(s) and other normative document(s).		
List of Models:	TMDC 20-x1zaaaaa, TMDC 40-x1zaaaaa, TMDC 60-x1zaaaaa	
	where x can be 24 or 48. z can be 1, 2, 5 or 8. a can be any alphanumeric, blank or dash.	
Directives:	EMC: 2014/30/EU RoHS: 2011/65/EU	
Product Safety Standards:	EN 62368-1:2014 + A11:2017	
EMC Standards:	EN 55032:2015 + A11:2020 EN 55035:2017 + A11:2020 EN 61204-3:2000 EN 61000-6-2:2005 EN 61000-6-4:2007 + A1:2011	
Year of CE Marking:	2015	
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. Jeetharts.	
Baar, February 22, 2023	Schaffhauser Stefan, CEO	

	POWER
DECLARATION O	
DC/DC Power Conv	verter TEP Series
	eclares under its sole responsibility that the product(s) to which this formity with the following directives, standard(s) and other normative
List of Models:	TEP 100-x1z-CMaaaaa, TEP 160-x1z-CMaaaaa
	where x can be 12, 24 or 48. z can be 0, 1, 2, 3, 5, 6, 8 or 53. a can be any alphanumeric, blank or dash.
Directives:	EMC: 2014/30/EU RoHS: 2011/65/EU
Product Safety Standards:	EN 62368-1:2014 + A11:2017
EMC Standards:	EN 55032:2015 + A11:2020 EN IEC 61000-3-2:2019 EN 61000-3-3:2013 + A1:2019 EN 55035:2017 + A11:2020
Year of CE Marking:	2008
safety approval of the final	fied as component type for building-in use. The EMC characteristic and application has to be performed by the end-product manufacturer in le standards for the end-product
	J. Jee Abachs.
Baar, May 11, 2021	Schaffhauser Stefan, CEO

DECLARATION OF	CONFORMITY	
DC/DC Power Conv	erter TEP WIR Series	
	clares under its sole responsibility that the product(s) to which this prmity with the following directives, standard(s) and other normative	
List of Models:	TEP 100-x1zWIR CMaaaaa, TEP 160-x1zWIR CMaaaaa, TEP 200-x1zWIR CMaaaaa	
	where x can be 24 or 48. z can be 0, 1, 2, 3, 5, 6 or 8. a can be any alphanumeric, blank or dash.	
Directives:	EMC: 2014/30/EU RoHS: 2011/65/EU	
Product Safety Standards:	EN 62368-1:2014 + A11:2017	
EMC Standards:	EN 55032:2012 EN 55024:2010 + A1:2010	
Year of CE Marking:	2013	
safety approval of the final a	ed as component type for building-in use. The EMC characteristic and pplication has to be performed by the end-product manufacturer in estandards for the end-product	
	J. free Abarts.	
Baar, May 11, 2021	Schaffhauser Stefan, CEO	

DECLARATION OF	CONFORMITY	
DECERTION OF	CE	
DC/DC Power Conv	erter TEP WIR Series	
	clares under its sole responsibility that the product(s) to which this ormity with the following directives, standard(s) and other normative	
List of Models:	TEP 100-721zWIR CMaaaaa, TEP 160-721zWIR CMaaaaa, TEP 200-721zWIR CMaaaaa	
	where z can be 0, 1, 2, 3, 5, 6 or 8. a can be any alphanumeric, blank or dash.	
Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU	
Product Safety Standards:	EN 62368-1:2014 + A11:2017	
EMC Standards:	EN 55032:2012 EN 55024:2010 + A1:2010	
Year of CE Marking:	2013	
safety approval of the final a	ed as component type for building-in use. The EMC characteristic and pplication has to be performed by the end-product manufacturer in e standards for the end-product	
	J. free Abachs.	
Baar, May 11, 2021	Schaffhauser Stefan, CEO	

Traco Electronic Co. Ltd. T +41 43 311 45 11 Sihlbruggstrasse 111 6340 Baar Switzerland

F +41 43 311 45 45 info@traco.ch tracopower.com

	CO POWER	
DECLARA	TION OF CONFORMITY	CE
DC/DC Pow	ver Converter TEP WI Series	
	c Co. Ltd. declares under its sole responsibil tes is in conformity with the following directiv	
List of Models:	TEP 150-x1zWlaaaaa	
	where x can be 24 or 48. z can be 2, 3, 5, 6 or 8. a can be any alphanumeric, l	plank or dash.
Directives:	EMC: 2014/30/EU RoHS: 2011/65/EU	
Product Safety S	Standards: EN 62368-1:2014 + A11:201	7
EMC Standards:	EN 55032:2012 EN 55024:2010 + A1:2010	
Year of CE Mark	king: 2009	
safety approval of	uct is classified as component type for buildi of the final application has to be performed ne applicable standards for the end-product	by the end-product manufacturer in
		. freethachs.
Baar, May 11, 20	021 S	chaffhauser Stefan, CEO

	POWER
DECLARATION OF	CONFORMITY
DC/DC Power Conv	erter TEP WI Series
	clares under its sole responsibility that the product(s) to which this ormity with the following directives, standard(s) and other normative
List of Models:	TEP 150-721zWlaaaaa
	where z can be 2, 3, 5, 6 or 8. a can be any alphanumeric, blank or dash.
Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU
Product Safety Standards:	EN 62368-1:2014 + A11:2017
EMC Standards:	EN 55032:2012 EN 55024:2010 + A1:2010
Year of CE Marking:	2009
safety approval of the final a	ed as component type for building-in use. The EMC characteristic and pplication has to be performed by the end-product manufacturer in estandards for the end-product
	J. free Abachs.
Baar, May 11, 2021	Schaffhauser Stefan, CEO

	POWER
DECLARATION OF	
DC/DC Power Conv	verter TEP WI Series
	eclares under its sole responsibility that the product(s) to which this formity with the following directives, standard(s) and other normative
List of Models:	TEP 75-x1zWI-CMaaaaa
	where x can be 24 or 48. z can be 0, 1, 2, 3, 5, 6 or 8. a can be any alphanumeric, blank or dash.
Directives:	EMC: 2014/30/EU RoHS: 2011/65/EU
Product Safety Standards:	EN 62368-1:2014 + A11:2017
EMC Standards:	EN 55032:2015 + A11:2020 EN IEC 61000-3-2:2019 EN IEC 61000-3-3:2013 + A1:2019 EN 55035:2017 + A11_2020
Year of CE Marking:	2007
safety approval of the final a	ied as component type for building-in use. The EMC characteristic and application has to be performed by the end-product manufacturer in e standards for the end-product
Baar, February 22, 2023	Schaffhauser Stefan, CEO

	POWER
DECLARATION OF	CONFORMITY
	CE
	erter TEP VVI Series clares under its sole responsibility that the product(s) to which this ormity with the following directives, standard(s) and other normative
List of Models:	TEP 75-721zWI-CMaaaaa
	where z can be 0, 1, 2, 3, 5, 6 or 8. a can be any alphanumeric, blank or dash.
Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU
Product Safety Standards:	EN 62368-1:2014 + A11:2017
EMC Standards:	EN 55032:2015 + A11:2020 EN IEC 61000-3-2:2019 EN IEC 61000-3-3:2013 + A1:2019 EN 55035:2017 + A11_2020
Year of CE Marking:	2007
safety approval of the final a	ed as component type for building-in use. The EMC characteristic and pplication has to be performed by the end-product manufacturer in a standards for the end-product
Baar, February 22, 2023	Schaffhauser Stefan, CEO

DECLARATION OF	CONFORMITY	
DC/DC Power Conve	erter TEQ WIR Series	
	clares under its sole responsibility that the product(s) to which this prmity with the following directives, standard(s) and other normative	
List of Models:	TEQ 100-x1zWIRaaaaa, TEQ 160-x1zWIRaaaaaa, TEQ 200-x1zWIRaaaaa	
	where x can be 24 or 48. z can be 2, 5, 6 or 8. a can be any alphanumeric, blank or dash.	
Directives:	EMC: 2014/30/EU RoHS: 2011/65/EU	
Product Safety Standards:	EN 62368-1:2014 + A11:2017	
EMC Standards:	EN 55035:2015 + A11:2020 EN 55035:2017 + A11:2020	
Year of CE Marking:	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		
	J. free thanks.	
Baar, February 22, 2023	Schaffhauser Stefan, CEO	

DECLARATION OF	CONFORMITY	
DC/DC Power Conve	erter TEQ WIR 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 directives, standard(s) and other normative document(s).		
List of Models:	TEQ 100-721zWIRaaaaa, TEQ 160-721zWIRaaaaa, TEQ 200-721zWIRaaaaa	
	where z can be 2, 5, 6 or 8. a can be any alphanumeric, blank or dash.	
Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU	
Product Safety Standards:	EN 62368-1:2014 + A11:2017	
EMC Standards:	EN 55032:2015 + A11:2020 EN 55035:2017 + A11:2020	
Year of CE Marking:	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		
	J. free Abarts.	
Baar, February 22, 2023	Schaffhauser Stefan, CEO	

	POWER
DECLARATION OF	
DC/DC Power Conv	verter TEQ WIR Series
	eclares under its sole responsibility that the product(s) to which this formity with the following directives, standard(s) and other normative
List of Models:	TEQ 20-xyzWIRaaaaa, TEQ 40-xyzWIRaaaaa
Directives:	where x can be 24 or 48. y can be 1 or 2. z can be 0, 1, 2, 3 or 5. a can be any alphanumeric, blank or dash. EMC: 2014/30/EU
Directives.	RoHS: 2011/65/EU
Product Safety Standards:	EN 62368-1:2014 + A11:2017
EMC Standards:	EN 55032:2015 + A11:2020 EN 55035:2017 + A11:2020
Year of CE Marking:	2017
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 22, 2023	Schaffhauser Stefan, CEO

	POWER
DECLARATION C	
DC/DC Power Co	nverter TEQ WIR Series
	declares under its sole responsibility that the product(s) to which this onformity with the following directives, standard(s) and other normative
List of Models:	TEQ 20-72yzWIRaaaaa, TEQ 40-72yzWIRaaaaa
	where y can be 1 or 2. z can be 0, 1, 2, 3 or 5. a can be any alphanumeric, blank or dash.
Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU
Product Safety Standards	s: EN 62368-1:2014 + A11:2017
EMC Standards:	EN 55032:2015 EN 55024:2010 + A1:2015
Year of CE Marking:	2017
safety approval of the fina	sified as component type for building-in use. The EMC characteristic and al application has to be performed by the end-product manufacturer in able standards for the end-product
	J. free Abacks.
Baar, May 11, 2021	Schaffhauser Stefan, CEO
Traco Electronic Co. Ltd. Sihlbruggstrasse 111 6340 Baar Switzerland	T +41 43 311 45 11 F +41 43 311 45 45 info@traco.ch tracopower.com

DECLARATION C			
DC/DC Power Co	nverter TEQ 300 WIR Series		
	declares under its sole responsibility that the product(s) to which this onformity with the following directives, standard(s) and other normative		
List of Models:	TEQ 300-481zWIRaaaaa		
	where z can be 2, 5, 6 or 8. a can be any alphanumeric, blank or dash.		
Directives:	EMC: 2014/30/EU RoHS: 2011/65/EU		
Product Safety Standards	EN 62368-1:2014 + A11:2017		
EMC Standards:	EN 55032:2015 + A11:2020 EN 55035:2017 + A11:2020		
Year of CE Marking:	2016		
safety approval of the fina	sified as component type for building-in use. The EMC characteristic and al application has to be performed by the end-product manufacturer in able standards for the end-product		
	S. free Abacks.		
Baar, February 22, 2023	Schaffhauser Stefan, CEO		

TRACO POWER			
DECLARATION OF	CONFORMITY		
DC/DC Power Conve	erter TEQ 300 WIR Series		
	clares under its sole responsibility that the product(s) to which this prmity with the following directives, standard(s) and other normative		
List of Models:	TEQ 300-721zWIRaaaaa		
	where z can be 2, 5, 6 or 8. a can be any alphanumeric, blank or dash.		
Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU		
Product Safety Standards:	EN 62368-1:2014 + A11:2017		
EMC Standards:	EN 55032:2015 + A11:2020 EN 55035:2017 + A11:2020		
Year of CE Marking:	2016		
safety approval of the final ap	ed as component type for building-in use. The EMC characteristic and oplication has to be performed by the end-product manufacturer in standards for the end-product		
	J. free that .		
Baar, February 22, 2023	Schaffhauser Stefan, CEO		

DECLARATION OF			
AC/DC Switching P	ower Supplies TPI 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 directives, standard(s) and other normative document(s).		
List of Models:	TPI 100-xaaaaa, TPI 150-xaaaaa		
	where x can be 112, 115, 124, 136 and 148. a can be any alphanumeric, blank or dash.		
Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU		
Product Safety Standards:	EN 62368-1:2014 + A11:2017		
EMC Standards:	EN 55032:2015 + A11:2020 EN 55035:2017 + A11:2020 EN 61000-3-2:2014 EN 61000-3-3:2013		
Year of CE Marking:	2013		
safety approval of the final a	fied as component type for building-in use. The EMC characteristic and application has to be performed by the end-product manufacturer in e standards for the end-product		
	J. Joe Abach J.		
Baar, February 22, 2023	Schaffhauser Stefan, CEO		

CONFORMITY		
ower Supplies TPP Series		
clares under its sole responsibility that the product(s) to which this ormity with the following directives, standard(s) and other normative		
TPP 40-xaaaaa, TPP 65-xaaaaa		
where x can be 105, 112, 115, 124, 148, 221, 231, 251, 321M2, 331M3, 3512. a can be any alphanumeric, blank or dash.		
LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU		
EN 62368-1:2014 + A11:2017 EN 60601-1:2006 + A1:2013		
EN 55011:2009 + A1:2010 EN 55032:2012 EN 55024:2010 + A1:2010 EN 60601-1-2:2006 + A1:2013 + A12:2014		
2013		
ed as component type for building-in use. The EMC characteristic and pplication has to be performed by the end-product manufacturer in estandards for the end-product		
Schaffhauser Stefan, CEO		

	POWER
DECLARATION OF	
AC/DC Switching Po	ower Supplies TPP Series
	eclares under its sole responsibility that the product(s) to which this formity with the following directives, standard(s) and other normative
List of Models:	TPP 100-xaaaaa, TPP 150-xaaaaa
	where x can be 105, 112, 115, 118, 124, 128, 136 and 148. a can be any alphanumeric, blank or dash.
Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU
Product Safety Standards:	EN 62368-1:2014 + A11:2017 EN 60601-1:2006 + A1:2013
EMC Standards:	EN 55011:2016 EN 55032:2015 + A11:2020 EN 55035:2017 + A11:2020 EN 61000-3-2:2014 EN 61000-3-3:2013 EN 60601-1-2:2006 + A1:2013 + A12:2014
Year of CE Marking:	2013
safety approval of the final a	ied as component type for building-in use. The EMC characteristic and application has to be performed by the end-product manufacturer in e standards for the end-product
Baar, February 22, 2023	Schaffhauser Stefan, CEO

	POWER
DECLARATION OF	
AC/DC Switching P	ower Supplies TPP Series
	eclares under its sole responsibility that the product(s) to which this formity with the following directives, standard(s) and other normative
List of Models:	ТРР 15-хааааа
	where x can be 103, 105, 109, 112, 115, 124, 136, 148 and 153. a can be any alphanumeric, blank or dash.
Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU
Product Safety Standards:	EN 62368-1:2014 + A11:2017 EN 60601-1:2006 + A1:2013
EMC Standards:	EN 55032:2015 + A11:2020 EN 61000-3-2:2014 EN 61000-3-3:2013 EN 55035:2017 + A11:2020 EN 60601-1-2:2015
Year of CE Marking:	2017
safety approval of the final	fied as component type for building-in use. The EMC characteristic and application has to be performed by the end-product manufacturer in le standards for the end-product
	J. free Abacks.

Schaffhauser Stefan, CEO

Traco Electronic Co. Ltd. Sihlbruggstrasse 111 6340 Baar Switzerland

Baar, February 22, 2023

TRACO POWER		
DECLARATION OF	CONFORMITY	
AC/DC Switching Pc	ower Supplies TPP Series	
	clares under its sole responsibility that the product(s) to which this ormity with the following directives, standard(s) and other normative	
List of Models:	ТРР 30-хааааа	
	where x can be 103, 105, 109, 112, 115, 124, 136, 148 and 153. a can be any alphanumeric, blank or dash.	
Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU	
Product Safety Standards:	EN 62368-1:2014 + A11:2017 EN 60601-1:2006 + A1:2013	
EMC Standards:	EN 55032:2015 + A11:2020 EN 61000-3-2:2019 + A1:2021 EN 61000-3-3:2013 + A1:2019 + A2:2021 + AC:2022-01 EN 55035:2017 + A11:2020 EN 60601-1-2:2015	
Year of CE Marking:	2017	
safety approval of the final a	ed as component type for building-in use. The EMC characteristic and pplication has to be performed by the end-product manufacturer in e standards for the end-product	

Baar, February 22, 2023

Schaffhauser Stefan, CEO

Traco Electronic Co. Ltd. Sihlbruggstrasse 111 6340 Baar Switzerland

TRACO	POWER
DECLARATION OF	CONFORMITY
AC/DC Switching Po	wer Supplies TPP Series
	clares under its sole responsibility that the product(s) to which this prmity with the following directives, standard(s) and other normative
List of Models:	TPP 450-xaaaaa
	where x can be 112, 115, 124, 128, 136, 148 and 153. a can be any alphanumeric, blank or dash.
Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU
Product Safety Standards:	EN 62368-1:2014 + A11:2017 EN 60601-1:2006 + A11:2011 + A1:2013 + A12:2014
EMC Standards:	EN 55032:2015 + A11:2020 EN 61000-3-2:2019 + A1:2021 EN 61000-3-3:2013 + A1:2019 + A2:2021 + AC:2022-01 EN 55035:2017 + A11:2020 EN 60601-1-2:2015
Year of CE Marking:	2017
safety approval of the final ap	ed as component type for building-in use. The EMC characteristic and oplication has to be performed by the end-product manufacturer in standards for the end-product
Baar, February 22, 2023	Schaffhauser Stefan, CEO

í ,

Traco Electronic Co. Ltd. Sihlbruggstrasse 111 6340 Baar Switzerland

TRACO POWER

DECLARATION OF CONFORMITY

CE

AC/DC Switching Power Supplies TXM 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 directives, standard(s) and other normative document(s).

List of Models:

TXM 015-xaaaaa, TXM 025-xaaaaa, TXM 035-xaaaaa, TXM 050-xaaaaa, TXM 075-xaaaaa

where x can be 103, 105, 112, 115, 124 or 148. a can be any alphanumeric, blank or dash

Directives:

LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU

Product Safety Standards:

EN 62368-1:2014 + A11:2017

EMC Standards:

EN 55032:2015 + A11:2020 EN 55035:2017 + A11:2020 EN 61000-3-2:2014 EN 61000-3-3:2013

Year of CE Marking:

2013

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

free thanks

Schaffhauser Stefan, CEO

Baar, February 22, 2023

Traco Electronic Co. Ltd. Sihlbruggstrasse 111 6340 Baar Switzerland

DECLARATION OF	CONFORMITY		
AC/DC Switching Pc	ower Supplies TXM Series		
	clares under its sole responsibility that the product(s) to which this prmity with the following directives, standard(s) and other normative		
List of Models:	TXM 100-xaaaaa, TXM 150-xaaaaa, TXM 200-xaaaaa		
	where x can be 105, 112, 115, 124 or 148. a can be any alphanumeric, blank or dash		
Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU		
Product Safety Standards:	EN 62368-1:2014 + A11:2017		
EMC Standards:	EN 55032:2015 + A11:2020 EN 55035:2017 + A11:2020 EN 61000-3-2:2014 EN 61000-3-3:2013		
Year of CE Marking:	2014		
safety approval of the final a	ed as component type for building-in use. The EMC characteristic and pplication has to be performed by the end-product manufacturer in standards for the end-product		
	J. free Abachs.		
Baar, February 22, 2023	Schaffhauser Stefan, CEO		

TRACO POWER

DECLARATION OF CONFORMITY

AC/DC Switching Power Supplies TOP 60 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 directives, standard(s) and other normative document(s).

List of Models:	TOP 60x
	where x can be 105, 112, 115, 124, 148, 252, 254, 522, 533, 316, 317 or 318.
Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU
Product Safety Standards:	EN 62368-1:2014 + A11:2017
EMC Standards:	EN 55032:2012 EN 55024:2010 + A1:2010 EN 61000-3-2:2014

Year of CE Marking:

2009

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

bee thanks

F

Schaffhauser Stefan, CEO

Baar, May 11, 2021

Traco Electronic Co. Ltd. Sihlbruggstrasse 111 6340 Baar Switzerland

III TF	RACO	POWER
DECL	ARATION OF	CONFORMITY
AC/DO	C Switching Po	ower Supplies TXL Series
	on relates is in confo	clares under its sole responsibility that the product(s) to which this prmity with the following directives, standard(s) and other normative
List of M	odels:	TXL 025-yzaaaaa
		where y can be 3.3, 05, 12, 15, 24, 48, 0512, 0524, 1212 or 1515. z can be S, D, or blank. a can be any alphanumeric, blank or dash.
Directive	is:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU
Product	Safety Standards:	EN 62368-1:2014 + A11:2017
EMC Sta	andards:	EN 55032:2015 EN 61000-3-2:2014 EN 61000-3-3:2013 EN 55035:2017
Year of 0	CE Marking:	2014
safety ap	proval of the final a	ed as component type for building-in use. The EMC characteristic and pplication has to be performed by the end-product manufacturer in estandards for the end-product
		J. free Abachs.
Baar, Fe	bruary 22, 2023	Schaffhauser Stefan, CEO

Traco Electronic Co. Ltd. Sihlbruggstrasse 111

6340 Baar

Switzerland

TRACO	POWER
DECLARATION OF	CONFORMITY
AC/DC Switching Po	wer Supplies TXL Series
	lares under its sole responsibility that the product(s) to which this rmity with the following directives, standard(s) and other normative
List of Models:	TXL 035-yzaaaaa
	where y can be 3.3, 05, 12, 15, 24, 48, 0512, 0524, 1212 or 1515. z can be S, D, or blank. a can be any alphanumeric, blank or dash.
Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU
Product Safety Standards:	EN 62368-1:2014 + A11:2017
EMC Standards:	EN 55032:2015 EN 61000-3-2:2014 EN 61000-3-3:2013 EN 55035:2017
Year of CE Marking:	2014
safety approval of the final ap	ed as component type for building-in use. The EMC characteristic and oplication has to be performed by the end-product manufacturer in standards for the end-product
	J. free thanks.
Baar, February 22, 2023	Schaffhauser Stefan, CEO

T +41 43 311 45 11 Traco Electronic Co. Ltd. F +41 43 311 45 45 Sihlbruggstrasse 111 info@traco.ch tracopower.com

6340 Baar

Switzerland

	POWER
DECLARATION OF	CONFORMITY
AC/DC Switching Po	ower Supplies TXL Series
	clares under its sole responsibility that the product(s) to which this ormity with the following directives, standard(s) and other normative
List of Models:	TXL 050-ySaaaaa
	where y can be 05 or 7.5. a can be any alphanumeric, blank or dash.
Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU
Product Safety Standards:	EN 62368-1:2014 + A11:2017
EMC Standards:	EN 55032:2015 EN 61000-3-2:2014 EN 61000-3-3:2013 EN 55035:2017
Year of CE Marking:	2014
safety approval of the final a	ed as component type for building-in use. The EMC characteristic and pplication has to be performed by the end-product manufacturer in e standards for the end-product
	J. free that .
Baar, February 22, 2023	Schaffhauser Stefan, CEO

	POWER
DECLARATION OF	CONFORMITY
AC/DC Switching Pc	ower Supplies TXL Series
	clares under its sole responsibility that the product(s) to which this ormity with the following directives, standard(s) and other normative
List of Models:	TXL 060-ySaaaaa
	where y can be 12, 15 or 24. a can be any alphanumeric, blank or dash.
Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU
Product Safety Standards:	EN 62368-1:2014 + A11:2017
EMC Standards:	EN 55032:2015 EN 61000-3-2:2014 EN 61000-3-3:2013 EN 55035:2017
Year of CE Marking:	2014
safety approval of the final a	ed as component type for building-in use. The EMC characteristic and pplication has to be performed by the end-product manufacturer in a standards for the end-product
Baar, February 22, 2023	Schaffhauser Stefan, CEO

	POWER
DECLARATION OF	
AC/DC Switching Po	ower Supplies TXL Series
	eclares under its sole responsibility that the product(s) to which this formity with the following directives, standard(s) and other normative
List of Models:	TXL 750-ySaaaaa
	where y can be 24 or 48. a can be any alphanumeric, blank or dash.
Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU
Product Safety Standards:	EN 62368-1:2014 + A11:2018
EMC Standards:	EN 55032:2015 + AC:2016 EN 55035:2017 EN 61000-3-2:2014 EN 61000-3-3:2013
Year of CE Marking:	2014
safety approval of the final a	ied as component type for building-in use. The EMC characteristic and application has to be performed by the end-product manufacturer in e standards for the end-product
	J. free that .
Baar, February 22, 2023	Schaffhauser Stefan, CEO

TRACO	POWER		
DECLARATION OF	CONFORMITY	CE	
AC/DC Switching Po	wer Supplies TXLN		
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).			
List of Models:	TXLN 018-yzaaaaa		
	where y can be 103, 105, 215, 22M2, 23M3, 312M2 z can be S, D, DI, TI or bla a can be any alphanumer	blank.	
Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU		
Product Safety Standards:	EN 62368-1:2014 + A11:2	:2017	
EMC Standards:	EN 55032:2015 EN 55035:2017 EN 61000-3-2:2014 EN 61000-3-3:2013		
Year of CE Marking:	2020		
	plication has to be perform		
		J. free Abacks.	
Baar, February 22, 2023		Schaffhauser Stefan, CEO	

TRACO	POWER	
DECLARATION OF	CONFORMITY	CE
AC/DC Switching Po	wer Supplies TXLN	
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).		
List of Models:	TXLN 025-yzaaaaa	
	where y can be 103, 105, 215, 22M2, 23M3, 312M2 z can be S, D, DI, TI or bl a can be any alphanumer	ank.
Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU	
Product Safety Standards:	EN 62368-1:2014 + A11:	2017
EMC Standards:	EN 55032:2015 EN 55035:2017 EN 61000-3-2:2014 EN 61000-3-3:2013	
Year of CE Marking:	2020	
	plication has to be perform	uilding-in use. The EMC characteristic and ed by the end-product manufacturer in uct
		J. free Abarts.
Baar, February 22, 2023		Schaffhauser Stefan, CEO

TRACO	POWER	
DECLARATION OF	CONFORMITY	CE
AC/DC Switching Po	wer Supplies TXLN	
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).		
List of Models:	TXLN 035-yzaaaaa	
	where y can be 103, 105, 215, 22M2, 23M3, 312M2 z can be S, D, DI, TI or bl a can be any alphanumer	ank.
Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU	
Product Safety Standards:	EN 62368-1:2014 + A11:	2017
EMC Standards:	EN 55032:2015 EN 61000-3-2:2014 EN 61000-3-3:2013 EN 55035:2017	
Year of CE Marking:	2020	
	plication has to be perform	uilding-in use. The EMC characteristic and ed by the end-product manufacturer in uct
		J. free thanks.
Baar, February 22, 2023		Schaffhauser Stefan, CEO

•	TRACO	POWER	
	DECLARATION OF	CONFORMITY	CE
	AC/DC Switching Po	wer Supplies TXLN	
			sibility that the product(s) to which this ectives, standard(s) and other normative
	List of Models:	TXLN 060-yzaaaaa	
		where y can be 103, 105, 215, 22M2, 23M3, 312M2 z can be S, D, DI, TI or b a can be any alphanume	ank.
	Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU	
	Product Safety Standards:	EN 62368-1:2014 + A11:	2017
	EMC Standards:	EN 55032:2015 EN 61000-3-2:2014 EN 61000-3-3:2013 EN 55035:2017	
	Year of CE Marking:	2020	
		oplication has to be perform	6
			J. free Abarts.
	Baar, February 22, 2023		Schaffhauser Stefan, CEO

	POWER
DECLARATION O	
AC/DC Switching P	ower Supplies TXLN
	eclares under its sole responsibility that the product(s) to which this formity with the following directives, standard(s) and other normative
List of Models:	TXLN 080-yzaaaaa
	where y can be 103, 105, 107, 112, 115, 124, 130, 136, 148, 212, 215, 22M2, 23M3, 312M2, 313M3 or 3125. z can be S, D, DI, TI or blank. a can be any alphanumeric, blank or dash.
Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU
Product Safety Standards:	EN 62368-1:2014 + A11:2017
EMC Standards:	EN 55032:2015 + AC:2016 EN 55035:2017 EN 61000-3-2:2014 EN 61000-3-3:2013
Year of CE Marking:	2020
safety approval of the final	fied as component type for building-in use. The EMC characteristic and application has to be performed by the end-product manufacturer in le standards for the end-product
	J. freethacks.
Baar, February 22, 2023	Schaffhauser Stefan, CEO

	POWER
DECLARATION OF	CONFORMITY
AC/DC Switching Pc	
	clares under its sole responsibility that the product(s) to which this ormity with the following directives, standard(s) and other normative
List of Models:	TXLN 110-yzaaaaa
	where y can be 103, 105, 107, 112, 115, 124, 130, 136, 148, 212, 215, 22M2, 23M3, 312M2, 313M3 or 3125. z can be S, D, DI, TI or blank. a can be any alphanumeric, blank or dash.
Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU
Product Safety Standards:	EN 62368-1:2014 + A11:2017
EMC Standards:	EN 55032:2015 + AC:2016 EN 55035:2017 EN 61000-3-2:2014 EN 61000-3-3:2013
Year of CE Marking:	2020
safety approval of the final a	ed as component type for building-in use. The EMC characteristic and pplication has to be performed by the end-product manufacturer in estandards for the end-product
	J. Jee Abach .
Baar, February 22, 2023	Schaffhauser Stefan, CEO

TRACO	POWER	
DECLARATION OF	CONFORMITY	CE
AC/DC Switching Po	wer Supplies TXLN	
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).		
List of Models:	TXLN 150-yzaaaaa	
	where y can be 103, 105, 215, 22M2, 23M3, 312M2 z can be S, D, DI, TI or bl a can be any alphanumer	ank.
Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU	
Product Safety Standards:	EN 62368-1:2014 + A11:	2017
EMC Standards:	EN 55032:2015 EN 55035:2017 EN 61000-3-2:2014 EN 61000-3-3:2013	
Year of CE Marking:	2020	
	plication has to be perform	uilding-in use. The EMC characteristic and ed by the end-product manufacturer in uct
		J. freethard.
Baar, February 22, 2023		Schaffhauser Stefan, CEO

•	TRACO	POWER	
	DECLARATION OF	CONFORMITY	CE
	AC/DC Switching Po	wer Supplies TXLN	
			sibility that the product(s) to which this actives, standard(s) and other normative
	List of Models:	TXLN 200-yzaaaaa	
		where y can be 103, 105, 215, 22M2, 23M3, 312M2 z can be S, D, DI, TI or bl a can be any alphanumer	ank.
	Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU	
	Product Safety Standards:	EN 62368-1:2014 + A11:	2017
	EMC Standards:	EN 55032:2015 EN 55035:2017 EN 61000-3-2:2014 EN 61000-3-3:2013	
	Year of CE Marking:	2020	
		pplication has to be perform	uilding-in use. The EMC characteristic and ed by the end-product manufacturer in uct
			S. freethards.
	Baar, February 22, 2023		Schaffhauser Stefan, CEO

•	TRACO	POWER		
	DECLARATION OF	CONFORMITY	CE	
	AC/DC Switching Pov	wer Supplies TXLN		
	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).			
	List of Models:	TXLN 320-yzaaaaa		
		where y can be 103, 105, 215, 22M2, 23M3, 312M2 z can be S, D, DI, TI or bl a can be any alphanumer	ank.	
	Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU		
	Product Safety Standards:	EN 62368-1:2014 + A11:	2017	
	EMC Standards:	EN 55032:2015 EN 55035:2017 EN 61000-3-2:2014 EN 61000-3-3:2013		
	Year of CE Marking:	2020		
		plication has to be perform	uilding-in use. The EMC characteristic and ned by the end-product manufacturer in luct	
			S. freethacks.	
	Baar, February 22, 2023		Schaffhauser Stefan, CEO	

TRACO POWER			
	DECLARATION OF	CONFORMITY	CE
	AC/DC Switching Po	wer Supplies TXLN	
			sibility that the product(s) to which this actives, standard(s) and other normative
	List of Models:	TXLN 500-yzaaaaa	
		where y can be 103, 105, 215, 22M2, 23M3, 312M2 z can be S, D, DI, TI or bl a can be any alphanumer	ank.
	Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU	
	Product Safety Standards:	EN 62368-1:2014 + A11:	2017
	EMC Standards:	EN 55032:2015 EN 55035:2017 EN 61000-3-2:2014 EN 61000-3-3:2013	
	Year of CE Marking:	2020	
		plication has to be perform	uilding-in use. The EMC characteristic and ed by the end-product manufacturer in uct
			J. freethacks.
	Baar, February 22, 2023		Schaffhauser Stefan, CEO

DECLARATION OF	CONFORMITY		
AC/DC Switching Po			
	clares under its sole responsibility that the product(s) to which this ormity with the following directives, standard(s) and other normative		
List of Models:	TXLN 750-yzaaaaa		
	where y can be 103, 105, 107, 112, 115, 124, 130, 136, 148, 212, 215, 22M2, 23M3, 312M2, 313M3 or 3125. z can be S, D, DI, TI or blank. a can be any alphanumeric, blank or dash.		
Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU		
Product Safety Standards:	EN 62368-1:2014 + A11:2017		
EMC Standards:	EN 55032:2015 + AC:2016 EN 55035:2017 EN 61000-3-2:2014 EN 61000-3-3:2013		
Year of CE Marking:	2020		
safety approval of the final a	ed as component type for building-in use. The EMC characteristic and application has to be performed by the end-product manufacturer in e standards for the end-product		
	J. Jee Abarts.		
Baar, February 22, 2023	Schaffhauser Stefan, CEO		

DECLARATION OF			
AC/DC Switching P	ower Supplies TXLN		
	eclares under its sole responsibility that the product(s) to which this formity with the following directives, standard(s) and other normative		
List of Models:	TXLN 960-yzaaaaa		
	where y can be 103, 105, 107, 112, 115, 124, 130, 136, 148, 212, 215, 22M2, 23M3, 312M2, 313M3 or 3125. z can be S, D, DI, TI or blank. a can be any alphanumeric, blank or dash.		
Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU		
Product Safety Standards:	EN 62368-1:2014 + A11:2017		
EMC Standards:	EN 55032:2015 + AC:2016 EN 55035:2017 EN 61000-3-2:2014 EN 61000-3-3:2013		
Year of CE Marking:	2020		
safety approval of the final a	fied as component type for building-in use. The EMC characteristic and application has to be performed by the end-product manufacturer in e standards for the end-product		
	J. free Abacks.		
Baar, February 22, 2023	Schaffhauser Stefan, CEO		

DECLARATION OF	CONFORMITY		
AC/DC Switching Po	ower Supplies TBL Series		
	clares under its sole responsibility that the product(s) to which this prmity with the following directives, standard(s) and other normative		
List of Models:	TBL 015-xaaaaa TBL 030-xaaaaa TBL 060-xaaaaa, TBL 090-xaaaaa, TBL 150-xaaaaa		
	where x can be 105, 112 or 124. a can be any alphanumeric, blank or dash.		
Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU		
Product Safety Standards:	EN 61010-1:2010 + A1:2019 EN 61010-2-201:2018		
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		
safety approval of the final a	ed as component type for building-in use. The EMC characteristic and pplication has to be performed by the end-product manufacturer in standards for the end-product		

Schaffhauser Stefan, CEO

J. Jee Abarts

Traco Electronic Co. Ltd. Sihlbruggstrasse 111 6340 Baar Switzerland

Baar, May 11, 2021

TRACO POWER

DECLARATION OF CONFORMITY

CE

AC/DC Switching Power Supplies TBLC 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 directives, standard(s) and other normative document(s).

List of Models:

TBLC 06-xaaaaa, TBLC 15-xaaaaa, TBLC 25-xaaaaa, TBLC 50-xaaaaa, TBLC 75-xaaaaa, TBLC 90-xaaaaa,

where x can be 105, 112 or 124. a can be any alphanumeric, blank or dash.

D	irec	tives:	

LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU

Product Safety Standards:

EN 61010-1:2010 + A1:2019 EN 61010-2-201:2018 EN 60204-1:2006 + A1:2009

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:

2016

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

free thanks

Schaffhauser Stefan, CEO

Baar, May 11, 2021

Traco Electronic Co. Ltd. Sihlbruggstrasse 111 6340 Baar Switzerland

TRACO POWER			
DECLARATION OF			
DC/DC Power Conv	verter TCL DC Series		
	eclares under its sole responsibility that the product(s) to which this formity with the following directives, standard(s) and other normative		
List of Models:	TCL 012-xDCaaaaa, TCL 024-xDCaaaaa, TCL 060-xDCaaaaa		
	where x can be 105, 112 or 124. a can be any alphanumeric, blank or dash.		
Directives:	EMC: 2014/30/EU RoHS: 2011/65/EU		
Product Safety Standards:	EN 61010-1:2010 + A1:2019 EN 61010-2-201:2018		
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		
safety approval of the final a	ied as component type for building-in use. The EMC characteristic and application has to be performed by the end-product manufacturer in e standards for the end-product		
	J. free Abacks.		
Baar, May 11, 2021	Schaffhauser Stefan, CEO		

TRACO POWER

DECLARATION OF CONFORMITY

CE

AC/DC Switching Power Supplies TCL 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 directives, standard(s) and other normative document(s).

List of Models:

TCL 024-xyaaaaa, TCL 060-xyaaaaa, TCL 120-xyaaaaa, TCL 240-xyaaaaa

where x can be 105, 112, 124 or 148. y can be C or blank. a can be any alphanumeric, blank or dash.

Directives:

LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU

Product Safety Standards:

EN 61010-1:2010 + A1:2019 EN 61010-2-201:2018

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:

2003

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

free thanks

Schaffhauser Stefan, CEO

Baar, May 11, 2021

Traco Electronic Co. Ltd. Sihlbruggstrasse 111 6340 Baar Switzerland

TRACO POWER

DECLARATION OF CONFORMITY

AC/DC Switching Power Supplies TEX 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 directives, standard(s) and other normative document(s).

List of Models:

TEX 120-xaaaaa

where x can be 112 or 124. a can be any alphanumeric, blank or dash.

D	irec	tives	3:

LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU ATEX: 2014/34/EU EN 62368-1:2014 + A11:2017

Product Safety Standards:

EN 61010-1:2010 + A1:2019 EN 61010-2-201:2018 EN 60079-0:2018 EN 60079-7:2015 + A1:2018

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:

2009

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

free thanks

Schaffhauser Stefan, CEO

Baar, May 11, 2021

Traco Electronic Co. Ltd. Sihlbruggstrasse 111 6340 Baar Switzerland

	DECLARATION OF	CONFORMITY	
	AC/DC Switching Pc	ower Supplies TIB Series	
		clares under its sole responsibility that the product(s) to which this ormity with the following directives, standard(s) and other normative	
	List of Models:	TIB 080-xaaaaa, TIB 120-xaaaaa, TIB 240-xaaaaa, TIB 480-xaaaaa	
		where x can be 112, 124 and 148. a can be any alphanumeric, blank or dash.	
	Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU	
	Product Safety Standards:	EN 62368-1:2014 + A11:2017 EN 61010-1:2010 + A1:2019 EN 61010-2-201:2018	
	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:	2016	
	safety approval of the final a	ed as component type for building-in use. The EMC characteristic and pplication has to be performed by the end-product manufacturer in e standards for the end-product	
	Deer May 11, 2021	J. Jee Abach J.	
	Baar, May 11, 2021	Schaffhauser Stefan, CEO	

TRACO POWER

DECLARATION OF CONFORMITY

AC/DC Switching Power Supplies TIB 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 directives, standard(s) and other normative document(s).

List of Models:

TIB 080-xEXaaaaa, TIB 120-xEXaaaaa, TIB 240-xEXaaaaa, TIB 480-xEXaaaaa

where x can be 112, 124 and 148. a can be any alphanumeric, blank or dash.

Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU ATEX: 2014/34/EU
Product Safety Standards:	EN 62368-1:2014 + A11:2017 EN 61010-1:2010 + A1:2019 EN 61010-2-201:2018 EN 60079-0:2012 + A11:2013 EN 60079-7:2015 EN 60079-15:2010
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:

2017

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

free Abarts

Schaffhauser Stefan, CEO

Baar, May 11, 2021

Traco Electronic Co. Ltd. Sihlbruggstrasse 111 6340 Baar Switzerland

	POWER
DECLARATION OF	CONFORMITY
AC/DC Switching Pc	ower Supplies TIS Series
	clares under its sole responsibility that the product(s) to which this ormity with the following directives, standard(s) and other normative
List of Models:	TIS 150-xyaaaaa, TIS 300-xyaaaaa, TIS 600-xyaaaaa
	where x can be 124 or 148. y can be SIG, UDS or RED. a can be any alphanumeric, blank or dash.
Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU
Product Safety Standards:	EN 62368-1:2014 + A11:2017
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:	2009
safety approval of the final a	ed as component type for building-in use. The EMC characteristic and pplication has to be performed by the end-product manufacturer in a standards for the end-product
Deer May 11, 0001	J. free Abach J.
Baar, May 11, 2021	Schaffhauser Stefan, CEO
Traco Electronic Co. Ltd. 1	F +41 43 311 45 11

DECLARATION OF CONFORMITY	(6

AC/DC Switching Power Supplies TIS 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 directives, standard(s) and other normative document(s).

List of Models:

TIS 50-xyaaaaa, TIS 75-xyaaaaa, TIS150-xyaaaaa, TIS 300-xyaaaaa, TIS 500-xyaaaaa, TIS 600-xyaaaaa

where x can be 112, 124, 148 or 172. y can be -115, -230 or blank. a can be any alphanumeric, blank or dash.

	•		. 41			
1)	III	e	CT.	IV	e	s:
-	••	0		• •	~	Ο.

LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU

Product Safety Standards:

EN 62368-1:2014 + A11:2017

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:

2001

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

bee thanks

Schaffhauser Stefan, CEO

Baar, May 11, 2021

Traco Electronic Co. Ltd. Sihlbruggstrasse 111 6340 Baar Switzerland

	POWER
DECLARATION	
AC/DC Switching	Power Supplies TIW Series
	declares under its sole responsibility that the product(s) to which this onformity with the following directives, standard(s) and other normative
List of Models:	TIW 06-xaaaaa, TIW 12-xaaaaa, TIW 24-xaaaaa
	where x can be 103, 105, 106, 112, 115 or 124. a can be any alphanumeric, blank or dash.
Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU
Product Safety Standard	s: EN 62368-1:2014 + A11:2017
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:	2013
safety approval of the final	ssified as component type for building-in use. The EMC characteristic and al application has to be performed by the end-product manufacturer in able standards for the end-product
	J. Jee Abachs.
Baar, May 11, 2021	Schaffhauser Stefan, CEO

	POWER
DECLARATION OF	
AC/DC Switching P	ower Supplies TOP Series
	eclares under its sole responsibility that the product(s) to which this formity with the following directives, standard(s) and other normative
List of Models:	TOP 100-xyaaaaa, TOP 200-xyaaaaa
	where x can be 103, 105, 112, 115, 124 or 148. y can be C or blank. a can be any alphanumeric, blank or dash.
Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU
Product Safety Standards:	EN 62368-1:2014 + A11:2017
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
safety approval of the final a	fied as component type for building-in use. The EMC characteristic and application has to be performed by the end-product manufacturer in e standards for the end-product
	J. free Abacks.
Baar, May 11, 2021	Schaffhauser Stefan, CEO

AC/DC Switching Power Supplies TPC 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 directives, standard(s) and other normative document(s).	
List of Models: TPC 030-xaaaaa, TPC 055-xaaaaaa, TPC 080-xaaaaaa, TPC 120-xaaaaaa	
where x can be 105, 112, 115, 124 or 148. a can be any alphanumeric, blank or dash.	
Directives: LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU	
Product Safety Standards: EN 61010-1:2010 + A1:2019 EN 61010-2-201:2018	
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: 2012	
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	

Baar, May 11, 2021

V. pectrucco Schaffhauser Stefan, CEO

Traco Electronic Co. Ltd. Sihlbruggstrasse 111 6340 Baar Switzerland

DECLARATION OF CONFORMITY

CE

AC/DC Switching Power Supplies TSP 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 directives, standard(s) and other normative document(s).

List of Models:

TSP 070-xyaaaaa, TSP 090-xyaaaaa, TSP 140-xyaaaaa, TSP 180-xyaaaaa, TSP 360-xyaaaaa, TSP 600-xyaaaaa

where x can be 112, 124, 148. y can be WR, N or blank. a can be any alphanumeric, blank or dash.

	•					
1)	ır	P	ct	IV	ρ	s:
		0	υı		0	υ.

LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU

Product Safety Standards:

EN 61010-1:2010 + A1:2019 EN 61010-2-201:2018

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:

2004

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

free thanks

Schaffhauser Stefan, CEO

Baar, May 11, 2021

Traco Electronic Co. Ltd. Sihlbruggstrasse 111 6340 Baar Switzerland

DECLARATION OF CONFORMITY

CE

AC/DC Switching Power Supplies TSP EX 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 directives, standard(s) and other normative document(s).

List of Models:

TSP 070-yEXaaaaa, TSP 090-yEXaaaaa, TSP 140-yEXaaaaa, TSP 180-yEXaaaaa, TSP 360-yEXaaaaa, TSP 600-yEXaaaaa

where y can be 112, 124, 148. a can be any alphanumeric, blank or dash

Directives	:
------------	---

LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU ATEX: 2014/34/EU EN 61010-1:2010 + A1:2019 EN 61010-2-201:2018 EN 60079-0:2018 EN 60079-7:2015 + A1:2018 EN 60079-15:2010 EN 60079-15:2010 EN 61000-6-2:2005 + AC:2005 EN 61000-6-3:2007 + A1:2011 + AC:2012 EN 55032:2012

EMC Standards:

Product Safety Standards:

Year of CE Marking:

2004

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

free Athanks

Schaffhauser Stefan, CEO

Baar, May 11, 2021

Traco Electronic Co. Ltd. Sihlbruggstrasse 111 6340 Baar Switzerland

DECLARATION OF CONFORMITY

Function Modules TSP Modules

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).

List of Models:

TSP-BCM12, TSP-BCM24, TSP-BCM48, TSP-BCM24A, TSP-BCM48A, TSP-BCMU360

Dir	ectiv	ves:

LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU

Product Safety Standards:

EN 61010-1:2010 + A1:2019 EN 61010-2-201:2018

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:

2011

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

free Athanks

Schaffhauser Stefan, CEO

Baar, May 11, 2021

Traco Electronic Co. Ltd. Sihlbruggstrasse 111 6340 Baar Switzerland

DECLARATION OF CONFORMITY

Function Modules TSP Modules

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).

List of Models:

TSP-REM360, TSP-REM600, TSP-BFM24

Di	irect	ives:
-	1000	

LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU

Product Safety Standards:

EN 61010-1:2010 + A1:2019 EN 61010-2-201:2018

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:

2011

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

free Abachs

Schaffhauser Stefan, CEO

Baar, May 11, 2021

Traco Electronic Co. Ltd. Sihlbruggstrasse 111 6340 Baar Switzerland

DECLARATION OF CONFORMITY

CE

AC/DC Switching Power Supplies TSPC 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 directives, standard(s) and other normative document(s).

List of Models:

TSPC 050-xaaaaa, TSPC 080-xaaaaa, TSPC 120-xaaaaa, TSPC 240-xaaaaa, TSPC 480-xaaaaa

where x can be 112, 124 or 148. a can be any alphanumeric, blank or dash.

	•		. 41			
1)	III	e	CT.	IV	e	s:
-	••	0		• •	~	Ο.

LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU ATEX: 2014/34/EU EN 61010-1:2010 + A1:2019

EN 61010-2-201:2018 EN 60079-0:2018

EN 60079-15:2019

EN 60079-7:2015 + A1:2018

Product 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:

2010

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

free thanks

Schaffhauser Stefan, CEO

Baar, May 11, 2021

Traco Electronic Co. Ltd. Sihlbruggstrasse 111 6340 Baar Switzerland

	POWER
DECLARATION OF	
Function Modules T	SP REM EX Series
	clares under its sole responsibility that the product(s) to which this formity with the following directives, standard(s) and other normative
List of Models:	TSP-REM360EX, TSP-REM600EX
Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU ATEX: 2014/34/EU
Product Safety Standards:	EN 61010-1:2010 + A1:2019 EN 61010-2-201:2018 EN 60079-0:2018 EN 60079-7:2015 + A1:2018 EN 60079-15:2010 EN 60079-15:2019
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:	2011
safety approval of the final a	ied as component type for building-in use. The EMC characteristic and application has to be performed by the end-product manufacturer in e standards for the end-product

V. Jeett art

Schaffhauser Stefan, CEO

Traco Electronic Co. Ltd. Sihlbruggstrasse 111 6340 Baar Switzerland

Baar, May 11, 2021

	POWER
DECLARATION OF	
DC/DC Power Conv	erter TMDC H Series
	clares under its sole responsibility that the product(s) to which this formity with the following directives, standard(s) and other normative
List of Models:	TMDC 06-72yzHaaaaa, TMDC 10-72yzHaaaaa
	where y can be 1 or 2. z can be 1, 2, 3, 5 or 8. a can be any alphanumeric, blank or dash.
Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU
Product Safety Standards:	EN 62368-1:2014 + A11:2017
EMC Standards:	EN 55032:2015 + AC:2016 EN 55035:2017
Year of CE Marking:	2020
safety approval of the final a	ed as component type for building-in use. The EMC characteristic and application has to be performed by the end-product manufacturer in e standards for the end-product
	J. free thanks.
Baar, February 22, 2023	Schaffhauser Stefan, CEO

	POWER
DECLARATION OF	
DC/DC Power Conv	verter TMDC H Series
	eclares under its sole responsibility that the product(s) to which this formity with the following directives, standard(s) and other normative
List of Models:	TMDC 20-72yzHaaaaa, TMDC 40-72yzHaaaaa, TMDC 60-72yzHaaaaa
	where y can be 1 or 2. z can be 1, 2, 3, 5 or 8. a can be any alphanumeric, blank or dash.
Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU
Product Safety Standards:	EN 62368-1:2014 + A11:2017
EMC Standards:	EN 55032:2015 + AC:2016 EN 55035:2017
Year of CE Marking:	2020
safety approval of the final a	ied as component type for building-in use. The EMC characteristic and application has to be performed by the end-product manufacturer in e standards for the end-product
	J. free thanks.

Schaffhauser Stefan, CEO

Traco Electronic Co. Ltd. Sihlbruggstrasse 111 6340 Baar Switzerland

Baar, February 22, 2023

DECLARATION OF CONFORMITY

AC/DC Switching Power Supplies TMPW 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 directives, standard(s) and other normative document(s).

List of Models:

TMPW 5-xyaaaaa

where x can be 103, 105, 112 or 124. y can be -J or blank. a can be any alphanumeric, blank or dash.

Directives:

LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU

Product Safety Standards:

EN 62368-1:2014 + A11:2017

EMC Standards:

EN 55032:2015 + AC:2016 EN 55024:2010 + A1:2015 EN 55035:2017 EN 61000-3-2:2014 EN 61000-3-3:2013

Year of CE Marking:

2020

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

free thanks

Schaffhauser Stefan, CEO

Baar, May 11, 2021

Traco Electronic Co. Ltd. Sihlbruggstrasse 111 6340 Baar Switzerland

DECLARATION OF CONFORMITY

AC/DC Switching Power Supplies TMPW 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 directives, standard(s) and other normative document(s).

List of Models:	TMPW 10-xyaaaaa, TMPW 25-xyaaaaa
	where x can be 105, 112, 115 or 124. y can be -J or blank. a can be any alphanumeric, blank or dash.
Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU
Product Safety Standards:	EN 62368-1:2014 + A11:2017
EMC Standards:	EN 55032:2015 + AC:2016 EN 55024:2010 + A1:2015 EN 55035:2017 EN 61000-3-2:2014 EN 61000-3-3:2013

2020

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

free Abarts

F

Schaffhauser Stefan, CEO

Traco Electronic Co. Ltd. Sihlbruggstrasse 111 6340 Baar Switzerland

Baar, May 11, 2021

Year of CE Marking:

DECLARATION OF CONFORMITY

AC/DC Switching Power Supplies TMPW 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 directives, standard(s) and other normative document(s).

List of Models:

TMPW 50-xyaaaaa

where x can be 112, 115 or 124. y can be -J or blank. a can be any alphanumeric, blank or dash.

Directives:

LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU

Product Safety Standards:

EN 62368-1:2014 + A11:2017

EMC Standards:

EN 55032:2015 + AC:2016 EN 55024:2010 + A1:2015 EN 55035:2017 EN 61000-3-2:2014 EN 61000-3-3:2013

Year of CE Marking:

2020

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

free thanks

Schaffhauser Stefan, CEO

Baar, May 11, 2021

Traco Electronic Co. Ltd. Sihlbruggstrasse 111 6340 Baar Switzerland

DECLARATION OF CONFORMITY

Function Modules TCL REM

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).

List of Models:

TCL-REM240

D	irec	tive	s:

LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU

Product Safety Standards:

EN 61010-1:2010 + A1:2019 EN 61010-2-201:2018

EMC Standards:

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

Year of CE Marking:

2011

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

free Abachs

F

Schaffhauser Stefan, CEO

Baar, May 11, 2021

Traco Electronic Co. Ltd. Sihlbruggstrasse 111 6340 Baar Switzerland

	POWER		
DECLARATION OF	CONFORMITY		
Function Modules T			
	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).		
List of Models:	TPC-REM240-24, TPC-REM240-48		
Directives:	LVD: 2014/35/EU EMC: 2014/30/EU		
Product Safety Standards:	RoHS: 2011/65/EU EN 61010-1:2010 + A1:2019		
	EN 61010-2-201:2018		
EMC Standards:	EN 61000-6-2:2005 + AC:2005 EN 61000-6-3:2007 + A1:2011 + AC:2012		
Year of CE Marking:	2012		
safety approval of the final a	ied as component type for building-in use. The EMC characteristic and application has to be performed by the end-product manufacturer in e standards for the end-product		

J. Jeethard

Schaffhauser Stefan, CEO

Traco Electronic Co. Ltd. Sihlbruggstrasse 111 6340 Baar Switzerland

Baar, May 11, 2021

DECLARATION OF CONFORMITY

Function Modules TSPC DCM

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).

List of Models:

TSPC-DCM600

Directives:	LVD: 2014/35/EU RoHS: 2011/65/EU ATEX: 2014/34/EU
Product Safety Standards:	EN 61010-1:2010 + A1:2019 EN 61010-2-201:2018 EN 60079-0:2018 EN 60079-7:2015 + A1:2018 EN 60079-15:2010 EN 60079-15:2019
EMC Standards:	-

Year of CE Marking:

2011

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

free Abarts

F

Schaffhauser Stefan, CEO

Traco Electronic Co. Ltd. Sihlbruggstrasse 111 6340 Baar Switzerland

Baar, May 11, 2021

DECLARATION OF	CONFORMITY			
AC/DC Switching Po	wer Supplies TPI 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 directives, standard(s) and other normative document(s).				
List of Models:	TPI 30-xaaaaa			
	where x can be 103, 105, 112, 115, 124, 136, 148 and 153. a can be any alphanumeric, blank or dash.			
Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU			
Product Safety Standards:	EN 62368-1:2014 + A11:2017			
EMC Standards:	EN 55032:2015 + A11:2020 EN 61000-3-2:2019 + A1:2021 EN 61000-3-3:2013 + A1:2019 + A2:2021 + AC:2022-01			
	EN 55035:2017 + A11:2020			
Year of CE Marking:	2020			
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 Abachs.			
Baar, February 22, 2023	Schaffhauser Stefan, CEO			

DECLARAT					
AC/DC Swite	ching Power Supplies TPI 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 directives, standard(s) and other normative document(s).				
List of Models:	TPI 65-xaaaaa				
	where x can be 105, 112, 115, 124, 136, 148 and 153. a can be any alphanumeric, blank or dash.				
Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU				
Product Safety St	tandards: EN 62368-1:2014 + A11:2017				
EMC Standards:	EN 55032:2015 + A11:2020 EN 61000-3-2:2019 EN 61000-3-3:2013 + A1:2019 EN 55035:2017 + A11:2020				
Year of CE Markir	ng: 2020				
safety approval of	et is classified as component type for building-in use. The EMC characteristic and f the final application has to be performed by the end-product manufacturer in e applicable standards for the end-product				
Baar, February 22					

Traco Electronic Co. Ltd. Sihlbruggstrasse 111 6340 Baar Switzerland

TRACO POWER				
DECLARATION OF	CONFORMITY			
AC/DC Switching Po	wer Supplies TPI Series			
	clares under its sole responsibility that the product(s) to which this prmity with the following directives, standard(s) and other normative			
List of Models:	TPI 125-xaaaaa			
	where x can be 112, 115, 124, 136 and 148. a can be any alphanumeric, blank or dash.			
Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU			
Product Safety Standards:	EN 62368-1:2014 + A11:2017			
EMC Standards:	EN 55032:2015 + A11:2020 EN 55035:2017 + A11:2020 EN 61000-3-2:2014 EN 61000-3-3:2013			
Year of CE Marking:	2020			
safety approval of the final ap	ed as component type for building-in use. The EMC characteristic and oplication has to be performed by the end-product manufacturer in standards for the end-product			
	J. freethacks.			
Baar, February 22, 2023	Schaffhauser Stefan, CEO			

DECLARATION OF	CONFORMITY			
AC/DC Switching Po	wer Supplies TMW 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 directives, standard(s) and other normative document(s).				
List of Models:	TMW 24-xaaaaa, TMW 36-xaaaaa			
	where x can be 105, 112 and 124. a can be any alphanumeric, blank or dash.			
Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU			
Product Safety Standards:	EN 62368-1:2014 + A11:2017			
EMC Standards:	EN 61000-6-2:2005 + AC:2005 EN 61000-6-3:2007 + A1:2011 + AC:2012 EN 55032:2012 EN 61000-3-2:2014			
Year of CE Marking:	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				
	J. free Abarts.			
Baar, July 9, 2021	Schaffhauser Stefan, CEO			

DECLARATION OF	CONFORMITY	CE		
AC/DC Switching Po	wer Supplies TPI S	eries		
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).				
List of Models:	TPI 180-xy-Maaaaa			
	where x can be 112, 115, y can be A or blank. a can be any alphanumer			
Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU			
Product Safety Standards:	EN 62368-1:2014 + A11:	2017		
EMC Standards:	EN 55032:2015 + AC:20 EN 55035:2017 EN 61000-3-2:2014 EN 61000-3-3:2013	16		
Year of CE Marking:	2021			
	plication has to be perform	uilding-in use. The EMC characteristic and ed by the end-product manufacturer in uct		
		J. free Abachs.		
Baar, February 22, 2023		Schaffhauser Stefan, CEO		

DECLARATION OF CONFORMITY

AC/DC Switching Power Supplies TPP 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 directives, standard(s) and other normative document(s).

List of Models:

TPP 180-xy-Maaaaa

where x can be 112, 115, 124, 136, 148 and 153. y can be A or blank. a can be any alphanumeric, blank or dash.

Directives:

LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU

Product Safety Standards:

EN 62368-1:2014 + A11:2017 EN 60601-1:2006 + A1:2013

EMC Standards:

EN 55032:2015 + AC:2016 EN 55035:2017 EN 61000-3-2:2014 EN 61000-3-3:2013 EN 60601-1-2:2015

Year of CE Marking:

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

free thanks

Schaffhauser Stefan, CEO

Traco Electronic Co. Ltd. Sihlbruggstrasse 111 6340 Baar Switzerland

Baar, February 22, 2023

•	TRACO	POWER	
	DECLARATION OF	CONFORMITY	CE
	AC/DC Switching Po	wer Supplies TPI S	eries
	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).		
	List of Models:	TPI 300-xy-Maaaaa	
		where x can be 112, 115, y can be L or blank. a can be any alphanumer	, 118, 124, 128, 136, 148 and 153. ric, blank or dash.
	Directives:	LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU	
	Product Safety Standards:	EN 62368-1:2014 + A11:	2017
	EMC Standards:	EN 55032:2015 + A11:20 EN 55035:2017 + A1:202 EN 61000-3-2:2019 EN 61000-3-3:2013 + A1:	20
	Year of CE Marking:	2022	
		plication has to be perform	uilding-in use. The EMC characteristic and ned by the end-product manufacturer in fuct
			J. Jeetharts.
	Baar, February 22, 2023		Schaffhauser Stefan, CEO

DECLARATION OF CONFORMITY

AC/DC Switching Power Supplies TPP 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 directives, standard(s) and other normative document(s).

List of Models:

TPP 300-xy-Maaaaa

where x can be 112, 115, 118, 124, 128, 136, 148 and 153. y can be A or blank. a can be any alphanumeric, blank or dash.

Directives:

LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU

Product Safety Standards:

EN 62368-1:2014 + A11:2017 EN 60601-1:2006 + A1:2013

EMC Standards:

EN 55032:2015 + A11:2020 EN 55035:2017 + A1:2020 EN 61000-3-2:2019 EN 61000-3-3:2013 + A1:2019 EN 60601-1-2:2015

Year of CE Marking:

2022

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

free thanks

Schaffhauser Stefan, CEO

Traco Electronic Co. Ltd. Sihlbruggstrasse 111 6340 Baar Switzerland

Baar, February 22, 2023

DECLARATION OF CONFORMITY

AC/DC Switching Power Supplies TPI 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 directives, standard(s) and other normative document(s).

List of Models:

TPI 50-xA-Jaaaaa

where x can be 105, 107, 109, 112, 115, 118, 124, 136, 148 and 153. a can be any alphanumeric, blank or dash.

Directives:

LVD: 2014/35/EU EMC: 2014/30/EU RoHS: 2011/65/EU

Product Safety Standards:

EN 62368-1:2014 + A11:2017

EMC Standards:

EN 55032:2015 + A11:2020 EN 55035:2017 EN 61000-3-2:2019 EN 61000-3-3:2013 + A1:2019

Year of CE Marking:

2022

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

free thanks

Schaffhauser Stefan, CEO

Traco Electronic Co. Ltd. Sihlbruggstrasse 111 6340 Baar Switzerland

Baar, February 22, 2023