## TRACO POWER

 Traco Electronic Co. Ltd.
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 6340 Baar
 For technical requests:

 Switzerland
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CE

**DECLARATION OF CONFORMITY** 

## AC/DC Industrial Power Supply, TSP 140 Series

Trace 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 140-112(z), TSP 140-112 EX(z) (z) can be blank, any number of alphanumeric characters, "-", or punctuation marks	List of models:	TSP 140-112(z), TSP (z) can be blank, any nu
Dia di se			
Directives:	LVD: 2014/35/EU EMC: 2014/30/EU	Regulations:	Electrical Equipment
	RoHS: 2011/65/EU		Electromagnetic Com The Restriction of the
	ATEX: 2014/34/EU (only models with suffix -EX)		Equipment and Protection of the models with suffix -EX)
Safety standards:	EN 61010-1:2010 + A1:2019	Safety standards:	EN 61010-1:2010 + A
	EN 61010-2-201:2018		EN 61010-2-201:201
	EN 60079-0:2018 (only models with suffix -EX) EN 60079-7:2015 + A1:2018 (only models with suffix -EX)		EN 60079-0:2018 (on EN 60079-7:2015 + A
	EN 60079-15:2010 (only models with suffix -EX)		EN 60079-15:2010 (o
	EN 60079-15:2019 (only models with suffix -EX)		EN 60079-15:2019 (o
EMC standards:	EN 61000-6-2:2005 + AC:2005	EMC standards:	EN 61000-6-2:2005 +
	EN 61000-6-3:2007 + A1:2011 + AC:2012		EN 61000-6-3:2007 +
	EN 55032:2012		EN 55032:2012

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.

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DECLARATION OF CONFORMITY		
	OF CONFORMITY UK	
AC/DC Industria	I Power Supply, TSP 140 Series	
	clares under its sole responsibility that the product(s) to which this declaration relates is in conformity with the following ther normative document(s).	
List of models:	TSP 140-112(z), TSP 140-112 EX(z)	
	(z) can be blank, any number of alphanumeric characters, "-", or punctuation marks	
Regulations:	Electrical Equipment (Safety) Regulations 2016	
	Electromagnetic Compatibility Regulations 2016	
	The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012	
	Equipment and Protective Systems Intended for use in Potentially Explosive Atmospheres Regulations 2016 (only models with suffix -EX)	
Safety standards:	EN 61010-1:2010 + A1:2019	
	EN 61010-2-201:2018	
	EN 60079-0:2018 (only models with suffix -EX)	
	EN 60079-7:2015 + A1:2018 (only models with suffix -EX)	
	EN 60079-15:2010 (only models with suffix -EX)	
	EN 60079-15:2019 (only models with suffix -EX)	
EMC standards:	EN 61000-6-2:2005 + AC:2005	
	EN 61000-6-3:2007 + A1:2011 + AC:2012	
	EN 55032:2012	

Year of UKCA 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.

Baar, February 21, 2024

Year of CE marking:

2004

J. perthours Stefan Schaffhauser, CEO

Baar, February 21, 2024

J. Jeetharts Stefan Schaffhauser, CEO