

EU Declaration of Conformity



KEBA AG Gewerbepark Urfahr 4041 Linz AUSTRIA

Document No.:

97908/CE/1

We declare that the following product(s)

Name of product:

KeContact P30

Variants:

Mat.No.:

97908	97915	97922	97933	98104
97909	97916	97923	97934	98105
97910	97917	97924	97935	98106
97911	97918	97925	97936	98107
97912	97919	97930	98101	99559
97913	97920	97931	98102	99561
97914	97921	97932	98103	

is/are in conformity with the essential requirements of the following European Council Directive(s):

- EU-Directive relating to electromagnetic compatibility 2014/30/EU
- EU-Directive relating to electrical equipment designed for use within certain voltage limits 2014/35/EU
- EU-Directive 2011/65/EU on the restiction of the use of certain hazardous substances in electrical and electronic equipment

The optionally integrated RFID, WLAN and GSM Moduls are in conformity with the essential requirements of the following European Council Directive:

• EC-Directive on radio equipment and telecommunications terminal equipment 1999/5/EC

Important notes:

Any modification on the product(s), that is performed without KEBA's consent will render this declaration invalid.

This declaration certifies the conformity with the directives mentioned, but does not imply any warranty of the features of the product(s).

The safety instructions contained in the documentation supplied with the product(s) must be followed.



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Conformity to the directive 2014/30/EU is assured by the compliance with the applicable parts of the following harmonized european standards:

- EN 61000-6-2:2005
- EN 61000-6-3:2007 + A1:2011
- EN 61000-3-11:2000
- EN 61000-3-12:2011

Conformity to the directive 2014/35/EU is assured by the compliance with the applicable parts of the following harmonized european standards:

- EN 61851-1:2011
- EN 61439-1:2011

Conformity to the directive 2011/65/EC is assured by the compliance with the applicable parts of the following harmonized european standards:

EN 50581:2012

Conformity to the directive 1999/5/EC is assured by the compliance with the applicable parts of the following harmonized european standards:

- EN 300 330-2 V1.5.1
- EN 301 511 V9.0.2
- EN 301 489-1 V1.9.2
- EN 301 489-3 V1.6.1
- EN 301 489-7 V1.3.1
- EN 50364:2010
- EN 62311:2008



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Charging station - Nomenclature

$\frac{\text{KC-P30}}{\textit{I}} - \underbrace{\text{E}}_{\textit{II}} \ \underbrace{\text{S}}_{\textit{IV}} \ \underbrace{\text{2}}_{\textit{V}} \ \underbrace{\text{4}}_{\textit{V}} \ \underbrace{\text{00}}_{\textit{VI}} \ \underbrace{\text{0}}_{\textit{VII}} \ \underbrace{\text{0}}_{\textit{VIII}} \ - \underbrace{\text{0}}_{\textit{IX}} \ \underbrace{\text{0}}_{\textit{X}} \ \underbrace{\text{0}}_{\textit{XI}} \ \underbrace{\text{0}}_{\textit{XII}}$

1	Basic serie	KC-P30	KeContact, P30	
11	Basic type	E	Europe	
III	Interface	S C	Socket outlet Charging cable	
IV	Design of interface	1 2 S	Type 1 Type 2 acc. EN 62196-2 Type 2 with Shutter	
V	Rated current	1 2 3 4	13 A 16 A 20 A 32 A	
VI	Cable	00 01 04	no cable 4 m cable 6 m cable	
VII	Electronics	2 B C	c-series x-series x-series + GSM	
VIII	Electrics	2	3-phase with smooth residual d.c. detetection	
IX	Metering	0 E	not equipped Energy meter	
X	X2 functionality	0	0 Switch contact output	
X	Authorisation	0 R	no authorisation RFID	
XI	Customer options	хх	Options for individual customer versions, not relevant for EC Declaration of Conformity	

Linz, 20.04.2016 Place, Date Dipl.-Ing. Gerhard Ensinger Director Development Center