

CEDECLARATION OF CONFORMITY

(No: PC15102020)

The manufacturer Inštitut Metron located at Alpska cesta 43, 4248 Lesce, SLOVENIA (E.U.), herewith declares on our own responsibility that the following products "electric vehicle portable charging stations (EV portable chargers)"

Models:

PC01xyz, 56-08251, 56-08252 (Type 1, 1-phase, 230 V, 50-60 Hz, 1 x 16 A max.)
PC02xyz (Type 1, 1-phase, 230 V, 50-60 Hz, 1 x 32 A max.)
PC03xyz (Type 2, 1-phase, 230 V, 50-60 Hz, 1 x 16 A max.)
PC04xyz (Type 2, 1-phase, 230 V, 50-60 Hz, 1 x 32 A max.)
PC05xyz (Type 2, 3-phase, 400 V, 50-60 Hz, 3 x 16 A max.)
PC06xyz (Type 2, 3-phase, 400 V, 50-60 Hz, 3 x 32 A max.)

where "x" and "y" and "z" may be any alphanumeric character or blank representing a color or wall plug type or lower than standard charging current limit or factory version or any possible future product differentiations which do not have an impact on general technical specifications and safety.

are in compliance with Essential Requirements of the following European Directives:

Low Voltage Directive: 2014/35/EU RoHS Directive: 2011/65/EU

and the following norms/standards:

IEC 61851-1:2017	Electric vehicle conductive charging system –
	Part 1: General requirements
EN 61851-1:2011	Electric vehicle conductive charging system –
	Part 1: General requirements

Lesce, 15. October 2020

place and date of issue

ZA DIAGNOSTIKO IN VZDRŽEVANJE MOTORNIH VOZIL Alpska c. 43, 4248 Lesce ID ZA DDV: SI20027567 Andrej Pečjak

Executive Director / stamp and signature