

UK Declaration of Conformity (DoC)



Name and address of manufacturer:

wenglor sensoric GmbH
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We, wenglor sensoric GmbH declare under our sole responsibility that the product(s)

P3PC011	P3PC012	P3PC041	P3PC042
P3PC111	P3PC112	P3PC141	P3PC142
P3PC211	P3PC212	P3PC241	P3PC242
P3PC311	P3PC312	P3PC341	P3PC342

is/are in conformity with the essential requirements of the relevant Regulation applicable as shown:

Radio Equipment Regulations 2017

The following Designated Standards and Technical Specifications have been applied to offer a presumption of conformity:

<i>EN IEC 60947-5-2:2020</i>	<i>Low-voltage switchgear and controlgear, Part 5-2: Control circuit devices and switching elements – Proximity switches</i>
<i>EN 60947-5-7:2003</i>	<i>Low-voltage switchgear and controlgear, Part 5-7: Control circuit devices and switching elements – Requirements for proximity devices with analogue output</i>
<i>EN 301 489-1 V2.2.3</i>	<i>ElectroMagnetic Compatibility (EMC) standard for radio equipment and services - Part 1: Common technical requirements</i>
<i>EN 301 489-17 V3.2.4</i>	<i>ElectroMagnetic Compatibility (EMC) standard for radio equipment and services - Part 17: Specific conditions for Broadband Data Transmission Systems</i>

The following individual attests that the above details are correct to the best of their knowledge and is contactable at the details provided:

i.V. Dr. Alexander Ohl
Head of Research & Development
Email: alexander.ohl@wenglor.com

Tettnang, 7/10/2023

Place

Date

Signature

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SUPPLEMENTARY INFORMATION:

UK Authorised Representative / Importer / Distributor (If above Manufacturer is located outside the UK)

wenglor sensoric ltd.

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