



# ATTESTATION of conformity with European Directives

*Attestation Number*           **2288AB090276001**  
*Product*                       **Photon 2**  
*Brand Name*                 **Particle**  
*Model*                         **PHN2**  
*Additional Models*         **N/A**  
*Issued to*                   **Particle Industries, Inc**  
*Address*                     **325 9th Street, San Francisco, CA 94103, United States Of America**  
*Technical Characteristics*   **5.0V<sub>dc</sub> (Adapter); 3.7V<sub>dc</sub> (Li-ion, Battery)**

The submitted sample of the above equipment has been tested for **CE** marking according to following standard(s) of the European Directive:

- **Radio Equipment Directive (RED) 2014/53/EU**

<i>Essential requirement</i>	<i>Standards</i>	<i>Report number</i>	<i>Report date</i>
Article 3.1 (a) Safety	EN IEC 62368-1:2020+A11:2020	RD2209WDG0276	Mar. 15, 2023
Article 3.1 (a) Health	EN 62479:2010	SE2209WDG0276-1	Mar. 20, 2023
	EN 50663:2017		
	EN IEC 62311:2020	SE2209WDG0276-2	
Article 3.1 (b) EMC	EN 301 489-1 V2.2.3 (2019-11)	RM2209WDG0276	Mar. 17, 2023
	EN 301 489-3 V2.1.1(2019-03)		
	EN 301 489-17 V3.2.4 (2020-09)		
Article 3.2 Radio	EN 300 328 V2.2.2 (2019-07)	RE2209WDG0276-1/2	Mar. 20, 2023
	EN 300 440 V2.2.1 (2018-07)	RE2209WDG0276-3	
	EN 301 893 V2.1.1 (2017-05)	RE2209WDG0276-4/5	

The referred test report(s) show that the product complies with standard(s) recognized as giving presumption of compliance with the essential requirements of Article 3 mentioned in the specified European Directive

This verification does not imply assessment of the production of the product

The **CE** marking may be affixed if all relevant and effective European Directives with **CE** are applicable

**DongGuan, Mar. 21, 2023**



**Glyn He**  
**Assistant Manager**

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