



EU Declaration of Conformity

We the undersigned, declare that this Declaration of Conformity is issued under our sole responsibility and belongs to the object listed below;

Particle Tracker SoM



The object of this declaration is in conformity with the following EU harmonised legislation;

- **Radio Equipment Directive (RED) 2014/53/EU**
- **RoHS Directive 2011/65/EU with its Amendment Directive 2015/863/EU**

The following harmonised standards and technical specifications have been applied;

RED Article 3.1.a (Safety) EN 62368-1:2014 + A11:2017

RED Article 3.1.a (Health) EN 62479:2010 / EN 50663:2017
EN 62311:2008 / EN 50665:2017

RED Article 3.1.b (EMC) EN 55032:2015 + A11:2020, CLASS B
EN 55035:2017
EN 301 489-1 V2.2.3 (2019-11)
EN 301 489-3 V2.1.1 (2019-03)
Draft EN 301 489-17 V3.2.2 (2019-12)
Draft EN 301 489-52 V1.1.0 (2016-11)

RED Article 3.2 (Radio) EN 300 328 V2.2.2 (2017-03)
EN 300 330 V2.1.1 (2017-02)
EN 303 413 V1.1.1 (2017-06)
EN 301 511 V12.5.1 (2017-03)
EN 301 908-1 V13.1.1 (2019-11)

RoHS 2011/65/EU with its Amendment Directive 2015/863/EU



The notified body Bureau Veritas Shenzhen Co., LTD Dongguan Branch, Telephone: (86) 769 8998 2098, performed the testing and issued the following certificates:

- 2088AB0518N021001; dated August 27, 2020
- RE200520W002-1; dated June 9, 2020
- RE200520W002-2; dated June 9, 2020
- RM200520W002; dated June 9, 2020
- SE200520W002; dated July 1, 2020
- CE200518N021; dated August 14, 2020
- RE200518N021-1; dated August 14, 2020
- RE200518N021-2; dated August 14, 2020
- RE200518N021-3; dated August 14, 2020
- SE200518N021-1; dated August 14, 2020
- SE200518N021-2; dated August 14, 2020
- LD200518N021; dated August 26, 2020
- (8820)153-0006(R1); dated August 5, 2020

Signed on behalf of Particle

Name: Nick Lambourne
Position: VP Engineering
Date: July 14, 2022