



EU Declaration of Conformity

We, Airthings ASA, Wergelandsveien 7, 0167, Oslo, declare that the DoC is issued under our sole responsibility and belongs to the following product:

Model:	2989
Model Name:	View Pollution
Serial number	Four digits for model no.: 2989 Six sequential digits for serial no.: NNNNNN
Serial no. :	2980000000 or later

Object identification: Brand logo engraved on product enclosure. Model name, certification logos, sub-assembly IDs, manufacturer's address and safety and recycling information are printed on product rear.


Manual and safety instructions: print included in product package.

The object of the declaration described above is in conformity with the relevant Union harmonization legislations:

RoHS Directive 2011/65/EU and EU 2015/863	EMC Directive 2014/30/EU
	Low Voltage Directive (LVD) 2014/35/EU
	WEEE Directive 2012/19/EU
	Radio Equipment Directive (RED) 2014/53/EU

The following harmonized standards and technical specifications have been applied:

Safety (LVD) IEC/EN 62368-1:2014 + A11:2017 IEC/EN 61010-1:2010 + A1:2019	EMC EN 55032:2015 + A11:2020 EN 301 489-1 V2.2.3 (2019-11) EN 301 489-3 V2.1.1 (2019-03) EN 301 489-17 V3.2.4 (2020-09) EN 61326-1:2013
RF Exposure Assessment EN 62311:2008 IEC 62311:2020	RF EN 300 328 v2.2.2 (2019-07) EN 300 220-1 v.3.1.1 (2017) EN 300 220-2 v.3.2.1 (2018)

Thus,  is placed on the product.

The product contains a 2.4GHz band 802.11 (WIFI) module, CC3220MOD, which is integrated following the manufacturer's guidelines. The manufacturer's DoC for the CC3220MOD can be found here: <https://www.ti.com/lit/cr/sszq062a/sszq062a.pdf>.

The Technical Documentation (TD) relevant to the product described above and which supports this Declaration of Conformity, is held at: Airthings AAS, Wergelandsveien 7, 0167, Oslo

Referenced reports/certifications delivered by MRT Technology (Suzhou) Co., Ltd:

Directive	Test report no.	Issued date
RED	2103RSU015-E1	2021-06-09
	2103RSU015-E3	2021-06-09
	2103RSU015-E4	2021-06-09
EMC	2103RSU015-E2	2021-06-09
LVD	2103SSU002-E1	2021-06-28
	2103SSU002-E2	2021-06-28
ROHS	SZ2021030522-1R1E	2021-05-13
RF Exposure	2103RSU015-E6	2021-06-09
	2103RSU015-E7	2021-06-09

Signed for and on behalf of:

OSLO
Place of issue

Feb 11th 2022
Date of issue


Øyvind Birkenes, CEO, Signature