

Bubl. AB
Supplier's Declaration of Conformity
Under FCC Part 15 SDoC procedure

Date: **2022-11-08**

To: Federal Communications Commission

7435 Oakland Mills Road

Columbia MD

FCC ID: **2A8E8AP-001**

To Whom It May Concern:

This letter is to ascertain that **Bubl. AB**

Product name: **bubl. Air purifier** , Model: **AP-001** has been the units used for conducting FCC compliance testing, the SDoC part will be tested by FCC recognized test lab.

FCC Compliance Statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

If you have any question or concerns, please contact us.

Sincerely,

Company name: **Bubl. AB**

Address: **Gert Fredrikssons Väg 3, 611 35 Nyköping, SWEDEN**

E-mail: **conny@get-bubl.com**



Tel: **+46705797755**

Retention of records

For equipment subject to FCC Part 15 SDoC procedures, the responsible party shall maintain the records listed as below:

- (1) A record of the original design drawings and specifications and all changes that have been made (for example General Description of the Product, Block Diagram, Circuit Diagram, Bill of Material, PCB Layout, Technical Specification...);
- (2) A record of the procedures used for production inspection and testing to ensure conformance with the standards;
- (3) Test Report issued by the test laboratory (e.g. Intertek report);
- (4) The signed SDoC Addendum to the test report (an example is showed in the former page);
- (5) A copy of the compliance information, required to be provided with the equipment;
- (6) For equipment subject to more than one equipment authorization procedure, the responsible party must retain the records required under all applicable provisions of this section;
- (7) For equipment subject to rules that include a transition period, the records must indicate the particular transition provisions that were in effect when the equipment was determined to be compliant;