

# TEST REPORT

**Report No.:** T.B.05.021.24

**Date:** Dec 8th, 2024

**Applicant :** Top Water Flow AS

**Address :** Stensrudvegen 5b with postal code N-2335 Stange,Norway.



**Sample Information**

**Sample Name:** Arctic Air M indoor negative ion air purifier

**Trademark:**

**Sample Type:** M1

**Sample status :** Equipment

**Manufacturer:** TOP WATER (Jiangsu)Co.,LTD

**Manufacturer Address :** No.5 Hengan Road,Tianning District Changzhou,Jiangsu

**Domestic responsible:** TOP WATER (Jiangsu)Co.,LTD

**Sample Name:** Arctic Air M1

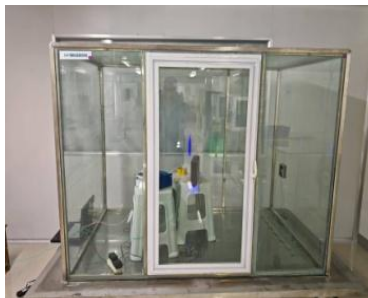
**Sample TestPeriod:** 2024/12/6-2024/12/7

**Test item(s):** Ozone concentration test in the air

**Test Method(s):** Place the sample in a 3m3 sealed space, connect the power supply (AC220V), and the product will work normally. Fix the collection port of the ozone concentration instrument at 5CM from the outlet of the tested sample, test the ozone concentration, and record the data of the sample under continuous operation for 24 hours.

**Testing instrument:** 2B ozone meter (106-L)

**Testing environment:** Environmental temperature: 23.5 °C Humidity: 51%



**Test results:** Meets safety standards.(The concentration of ozone in the air is below 0.008 PPM)

After continuous testing for 24 hours, it was found that the maximum ozone concentration of the product in the space was 0.008ppm, which meets the relevant national safety standards of GB 4706.45-2008/IEC 60335-2-65:2005 (Ed2.0).

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