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TEQOYA SAS TEST REPORT

SCOPE OF WORK

< Air Ionizer- [TeqAir200]>

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Applicant Name : TEQOYA SAS
Applicant Address : 14 Avenue Jean Perrin-92330 Sceaux-FRANCE

Report Date: 29 March, 2019

Sample Description:

Product Name : Air Ionizer
Brand Name : --
Model No. : TeqAir200

Electrical Rating : 100-240V~, 50/60Hz, 0,3A for adaptor; 12Vdc, 0,3A for product.
No. of Samples : 1

Date Received : 14 March 2019
Date Test Conducted : 14 March 2019 to 19 March, 2019

Test specification:

Test Requested : Ozone Test

Test Method (standards): Refer to Clause 32 of IEC 60335-2-65:2002 + A1: 2008 + A2: 2015 and EN 60335-2-65:2003+A1:2008+A11:2012

Test Result : See Appendix A test result on page 4

Conclusion : The submitted sample complies with the above safety standards / requirements

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Notes:

1. This report does not imply the compliance of all requirements of above standards. The mentioned test is only partial checking according to above standards.
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3. Determination of the test conclusion is based on IEC Guide 115 in consideration of measurement uncertainty.

Appendix A:**Test condition:**

The test is carried out in a room without openings having dimensions of 2.5 m × 3.5 m × 3.0 m, the walls being covered with polyethylene sheet. The appliance is positioned in accordance with the instructions. Appliances used on a table are placed in the centre of the room approximately 750 mm above the floor. The room is maintained at approximately 25°C and 50% relative humidity. The appliance is supplied at rated voltage for 24 h, removable filters being removed if this is more unfavourable. The ozone sampling tube is to be located in the air stream 50 mm from the air outlet of the appliance. The background ozone concentration measured prior to the test is subtracted from the maximum concentration measured during the test.

Test result:

During the test, the maximum ozone concentration was measured **0,23** PPB, not exceed **50** PPB.