

Page 1 of 8

Report No.: 230802016GZU-001

Test Report

Applicant	: TEQOYA SAS		
Address	: 7 Route de préchac, 33730 Villandraut France		
Manufacturer	: TEQOYA SAS		
Address	: 7 Route de préchac, 33730 Villandraut France		
Testing Laboratory	: Intertek Testing Services Shenzhen Ltd. Guangzhou Branch		
Address	: Room 101/301/401/102/202/302/402/502/602/702/802, No. 7-2, Caipin Road, Huangpu District, Guangzhou, Guangdong, China		
Product	: air purifier		
Brand Name/Trade Name	: TEQOYA		
Model No.	: E500		
Electrical Rating	: 100-240V~, 50/60Hz, 15W		
No. of Samples	: S230802016-001		
Date of Receipt of Samples	: 2023-08-02		
Date(s) Tests Conducted	: 2023-08-02-2023-09-18		
Date Reported Service Requested	: 2023-09-18 : Test for clause 32.101 of IEC 60335-2-65: 2002 + A1: 2008+A2:2015 (ir conjunction with IEC 60335-1: 2010+ A1:2013+A2:2016)		
Test Method	: I) IEC 60335-2-65: 2002 + A1: 2008+A2:2015; : II) IEC 60335-1: 2010+A1:2013+A2:2016		

Test Result

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: See the attached sheets

Prepared by:

Jasen. Li

Jasen Li Engineer Reviewed by:

Kuboo Li supervisor



Page 2 of 8

Test results:

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- 2. When determining of test conclusion, measurement uncertainty of tests has been considered.
- 3. The measured Ozone concentration doesn't exceed the limit (5 x 10⁻⁸) and was measured to be 0,38 x 10⁻⁸ on fan speed 1. The measured Ozone concentration doesn't exceed the limit (5 x 10⁻⁸) and was measured to be 0,49 x 10⁻⁸ on fan speed 2. The measured Ozone concentration doesn't exceed the limit (5 x 10⁻⁸) and was measured to be 0,43 x 10⁻⁸ on fan speed 3. The measured Ozone concentration doesn't exceed the limit (5 x 10⁻⁸) and was measured to be 0,52 x 10⁻⁸ on fan speed 4.
- 4. Anion Generator within the appliance:

Object / part No.	Manufacturer/trademark	Type / model	Technical data
Anion Generator	Teqoya SAS	Тір 6	Input: d.c.12V 3W Output: -7KV/ -5KV



Page 3 of 8

Appendix: Photo documents:



Top view



Front view



Page 4 of 8

Report No.: 230802016GZU-001



Back view



Side view



Page 5 of 8

Report No.: 230802016GZU-001



Side view



Inner view



Page 6 of 8

Report No.: 230802016GZU-001



Inner view



View of fan motor



Page 7 of 8

Report No.: 230802016GZU-001



Bottom view



Appliance inlet and marking



Page 8 of 8

Report No.: 230802016GZU-001

