

# Qierling (Beijing) Health Technology Co., Ltd.

## TEST REPORT



**SCOPE OF WORK**  
EMC TESTING–KJ400F-C400

**REPORT NUMBER**  
210207027GZU-001

**ISSUE DATE**                      **[REVISED DATE]**  
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EN 300 328 V2.2.2 WIFI-c  
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## TEST REPORT

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No 101-42,101-43(Dongsheng district),9th Floor, No 1 Building, No 8th, Heiquan Road, Haidian District, Beijing City.

Manufacturing Site : Healthlead Corproation Limited  
Building A, Digital Silicone Valley Industry Park, No. 89, Hengping Road, Henggang Street, Longgang District, Shenzhen, P.R. China

Intertek Report No: : 210207027GZU-001

## Test standards

**ETSI EN 300 328 V2.2.2 (2019-07)**

## Sample Description

Product : Air Purifier  
Model No. : KJ400F-C400  
Electrical Rating : 100V-240V, 50Hz/60Hz, 38W for model KJ400F-C400  
Serial No. : Not Labeled  
Date Received : 07 February 2021  
Date Test : --  
Conducted

Prepared and Checked By



Elena Lei  
Engineer

Approved By:



Strong Yao  
Manager

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## TEST REPORT

### 1.0 Results Conclusion (with Justification)

RE: Radio Testing Pursuant to Radio Equipment Directive 2014/53/EU, standard ETSI EN 300328 V2.2.2 Performed on the Air Purifier, Model: KJ400F-C400.

The KJ400F-C400 is the same as the DS-P400 report number 201225119GZU-004 dated 26 February 2021 by Intertek Testing Services Shenzhen Ltd. Guangzhou Branch, except the model differences listed below, and this report should be used with it.

Model differences:

1. KJ400F-C400 Control panel difference, see photo;
2. KJ400F-C400 Increase the frequency of 60Hz;
3. KJ400F-C400 Replace the original plasma generator with a negative ion generator.

Based on above changes and engineering judgments, no test is needed.

The production units are required to conform to the initial sample as received when the units are placed on the market.

### 2.0 Appendix II - Photos of EUT

Please refer to 210207027GZU-004 test report for more details.

\*\*\*\*\*End of the test report\*\*\*\*\*