

720 (Beijing) Health iTech Co., Ltd.

TEST REPORT

SCOPE OF WORK

EMC TESTING–KJ350F-C350

REPORT NUMBER

210420043GZU-001

ISSUE DATE

15- June -2021

[REVISED DATE]

[-----]

PAGES

3

DOCUMENT CONTROL NUMBER

EN 300 328 V2.2.2 WIFI-c

© 2017 INTERTEK



TEST REPORT

Applicant Name & Address : 720 (Beijing) Health iTech Co., Ltd.
No 101-42/101-43 (Dongsheng district) , 9th Floor, No 1 Building,
No 8th , Heiquan Road, Haidian District, Beijing City, China.
Manufacturing Site : Same as applicant
Intertek Report No: : 210420043GZU-001

Test standards

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

Sample Description

Product : Air Purifier
Model No. : KJ350F-C350
Electrical Rating : AC100V-240V, 50/60Hz, 41W, Class II
Serial No. : Not Labeled
Date Received : 20 April 2021
Date Test : --
Conducted

Prepared and Checked By



Elena Lei
Engineer

Approved By:



Strong Yao
Manager

This report is for the exclusive use of Intertek's Client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this report. Only the Client is authorized to permit copying or distribution of this report and then only in its entirety. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. The observations and test results in this report are relevant only to the sample tested. This report by itself does not imply that the material, product, or service is or has ever been under an Intertek certification program.

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: KJ350F-C350.

The KJ350F-C350 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. KJ350F-C350 thin-wall penetration display to display, display board to do development adjustment, Get rid of the negative ions;
2. KJ350F-C350 Increase the frequency of 60Hz;
3. KJ350F-C350 Add a motor and the same model used in the product test;

Remark:

They all have a motor of the same type.

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 210420043GZU-004 test report for more details.

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