

WINIX INC

80-13, Sujeong-ro, Jangan-myeon
Hwaseong-si, Gyeonggi-do
Korea

The following sample(s) was/were submitted and identified by/on behalf of the client as:-

SGS File No.	: AYAA22-32089
Product Name	: Air Purifier
Product No. / Model No.	: N/A
Client Reference Data	: ZERO S Series (AZSU350-JWE, AZSU350-JWB, AZSU350-LKE, AZSU350-LKB)
Verification Period	: 2022. 07. 12. to 2022. 08. 11.
Verification Requested	: With reference to RoHS Directive 2011/65/EU recasting 2002/95/EC and Commission Delegated Directive(EU) 2015/863
Verification Method	1. Review was performed for the samples disjointed from the submitted articles and the related test reports submitted by the Applicant. 2. Test was performed for the samples indicated by the photos in the report with test methods reference to IEC 62321: Procedures for the Determination of Levels of Six Regulated Substances in Electrotechnical Products. (1) Screening by XRF Spectroscopy (2) Wet Chemical Test Method a. Determination of Lead & Cadmium by ICP or AAS b. Determination of Mercury by ICP c. Determination of Hexavalent Chromium by Spot test or Colorimetric Method d. Determination of PBBs and PBDEs by GC/MS e. Determination of DEHP and DBP, BBP, DIBP by GC/MS
Verification Result	: Please refer to next page
Verification Conclusion	: Based on the review of previous reports and verification results of the submitted samples, the results of Lead, Mercury, Cadmium, Hexavalent chromium, Polybrominated biphenyls (PBBs), Polybrominated diphenyl ethers (PBDEs) and Phthalates such as Bis(2-ethylhexyl) phthalate(DEHP), Butyl benzyl phthalate(BBP), Dibutyl phthalate(DBP), and Diisobutyl phthalate(DIBP) comply with the limits as set by RoHS Directive 2011/65/EU recasting 2002/95/EC and Commission Delegated Directive(EU) 2015/863.
Comment	: The test results are related only to the tested items. The report shall not be reproduced except in full without the written approval of the testing laboratory. By the applicant's request, item No.s/part No.s & client reference information are stated/added on report.

SGS Korea Co., Ltd
/ILTS ANYANG Laboratory



Tommy Oh / Lab Manager

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