

DECLARATION DE CONFORMITE UE

Pour le marquage CE dans l'UE (Union Européenne),

LOGIFAN SARL déclare sous sa responsabilité que le produit suivant importé par nos soins et référencé ci-après est conforme et répond aux exigences essentielles et dispositions pertinentes de la législation de l'Union Européenne.

DIRECTIVES

DBT (Directive Basse Tension) / LVD (Low Voltage Directive) : 2014/35/UE

CEM (Compatibilité Électromagnétique) / EMC (Electromagnetic Compatibility) : 2014/30/UE

Testé par l'organisme : Intertek Testing Services Shenzhen Ltd. Guangzhou Branch
Rapports : 130104026GZU-001 & 130104028GZU-001

STANDARDS

- EN 60335-1:2012 + A11:2014 + A13:2017 + A1:2019 + A14:2019 + A2:2019 + A15:2021
- EN 60335-2-80:2003 + A1:2004 + A2:2009
- EN 62233:2008

- EN IEC 55014-1:2021
- EN IEC 55014-2:2021
- EN IEC 61000-3-2:2019 + A1:2021
- EN 61000-3-3:2013 + A1:2019 + A2:2021

Marque(s) : **FANELITE**[®]

Type : Ventilateur / Fan

Référence : **FAD20-4**

Ean : 3760158357391

Fait à Grand-Case le 26 Février 2025

Monsieur Frank Jamain
(Gérant)



FANELITE[®]
The Famous Caribbean Brand

LOGIFAN SARL

45 Zac Hope Estate
97150 Saint-Martin
www.fanelite.com

Test Verification of Conformity

Verification Number: 220801088GZU-VOC001

On the basis of the referenced test report(s), sample(s) tested of the below product have been found to comply with the standards harmonized with the directives listed on this verification at the time the tests were carried out. Other standards and Directives may be relevant to the product. This verification is part of the full test report(s) and should be read in conjunction with it <them>. This verification replaces previous verification dated: January 08, 2018: 130104026GZU-001 Modification 1.

Once compliance with all product relevant **CE** mark directives are verified, including any relevant e.g. risk assessment and production control, the manufacturer may indicate compliance by signing a Declaration of Conformity themselves and applying the mark to products identical to the tested sample(s).

Applicant Name & Address:	Guangdong Zhaoqing Deton Co., Ltd. Lanshuqiao development Area, Xinxu, Deqing, Guangdong, China
Product Description:	Square ventilating fan, square ventilating fan w/shutter, circular ventilating fan
Ratings & Principle Characteristics:	Refer to appendix
Models/Type References:	Refer to appendix
Brand Name:	Deton
Relevant Standards/Directives:	EN 60335-1: 2012+A11:2014+A13:2017+A1:2019+A2:2019+A14:2019+A15:2021 Household and similar electrical appliances – Safety – Part 1: General requirements EN 60335-2-80: 2003+A1:2004+A2:2009 Household and similar electrical appliances – Safety – Part 2-80: Particular requirements for fans EN 62233:2008 Measurement methods for electromagnetic fields of household appliances and similar apparatus with regard to human exposure Low Voltage Directive 2014/35/EU
Verification Issuing Office Name & Address:	Intertek Testing Services Shenzhen Ltd. Guangzhou Branch Room 02, & 101/E201/E301/E401/E501/E601/E701/E801 of Room 01 1-8/F., No. 7-2. Caipin Road, Science City, GETDD, Guangzhou, Guangdong, China
Date of Tests:	August 01, 2022 to September 13, 2022
Test Report Number(s):	130104026GZU-001 Modification 2
Additional information in Appendix.	



Signature

Name: Justin Zhong
Position: Project Engineer
Date: September 13, 2022

APPENDIX: Test Verification of Conformity

This is an Annex to Test Verification of Conformity with Verification: 220801088GZU-VOC001

Ratings & Principle
Characteristics:

220-240V~, 50Hz, Class I, T, IPX4 for outdoor side;
35W for model FAD20-4, FBD20-4;
40W for model FAD25-4, FAD-25, FBD25-4, TAD25-4;
45W for model FAD30-4, FAD-30, FBD30-4, TAD30-4;
75W for model FAD35-4, FAD-35, FBD35-4, TAD35-4;
145W for model FAD40-4, FAD-40, FBD40-4, TAD40-4;
350W for model FAD50-4, FAD-50, TAD50-4;
600W for model FAD60-4, FAD-60, TAD60-4.

Models:

Square ventilating fan: FAD20-4, FAD25-4, FAD30-4, FAD35-4, FAD40-4, FAD50-4, FAD60-4, FAD-25, FAD-30, FAD-35, FAD-40, FAD-50 and FAD-60;
Square ventilating fan w/shutter: FBD20-4, FBD25-4, FBD30-4, FBD35-4 and FBD40-4;
Circular ventilating fan: TAD25-4, TAD30-4, TAD35-4, TAD40-4, TAD50-4 and TAD60-4.



Signature

Name: Justin Zhong
Position: Project Engineer
Date: September 13, 2022

Test Verification of Conformity

Verification Number: 250213094GZU-VOC001

On the basis of the tests undertaken, the sample<s> of the below product has been tested by an accredited 3rd party laboratory in accordance to the referenced specification<s>/standard<s> at the time the tests were carried out. This verification is part of the full test report<s> and should be read in conjunction with it <them>. This verification replaces previous verification number 130104028GZU-001 Amendment 1 dated: 09-January-2018.

This document can be used in support of a claim in meeting relevant 2014/30/EU legislation and mandatory Conformity Marking. And in accordance with EU law, the claim is the sole obligation of the Manufacturer/ Importer.

Applicant Name & Address:	Guangdong Zhaoqing Deton Co., Ltd. No.1 Deye Road Industrial Park, Decheng, Deqing, Guangdong, China
Product Description:	Square ventilating fan, square ventilating fan w/shutter, circular ventilating fan
Models/Type References:	Refer to appendix
Ratings & Principle Characteristics:	Refer to appendix
Brand Names:	Deton
Specification<s>/Standards:	EN IEC 55014-1:2021 EN IEC 55014-2:2021 EN IEC 61000-3-2:2019+A1:2021 EN 61000-3-3:2013+A1:2019+A2:2021
Verification Issuing Office Name & Address:	Intertek Testing Services Shenzhen Ltd. Shunde Branch Room 202/203/204, Block 8, Tianfulai International Industrial Park, No.3, Changfu West Road, Rongli Community, Ronggui Subdistrict, Shunde District, Foshan, Guangdong, China
Date of Tests:	--
Test Report Number(s):	130104028GZU-001 Amendment 2
Additional information in Appendix.	


Signature

Name: Owen Huang
Position: Team Leader
Date: 25 February 2025

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APPENDIX: Test Verification of Conformity

This is an Appendix to Test Verification of Conformity Number: 250213094GZU-VOC001.

Models/Type References:	Square ventilating fan: FAD20-4, FAD25-4, FAD30-4, FAD35-4, FAD40-4, FAD50-4, FAD60-4, FAD-25, FAD-30, FAD-35, FAD-40, FAD-50 and FAD-60; Square ventilating fan w/shutter: FBD20-4, FBD25-4, FBD30-4, FBD35-4 and FBD40-4; Circular ventilating fan: TAD25-4, TAD30-4, TAD35-4, TAD40-4, TAD50-4 and TAD60-4
Ratings & Principle Characteristics:	220-240V~, 50Hz, Class I, T, IPX4 for outdoor side; 35W for models FAD20-4, FBD20-4; 40W for models FAD25-4, FAD-25, FBD25-4, TAD25-4; 45W for models FAD30-4, FAD-30, FBD30-4, TAD30-4; 75W for models FAD35-4, FAD-35, FBD35-4, TAD35-4; 145W for models FAD40-4, FAD-40, FBD40-4, TAD40-4; 350W for models FAD50-4, FAD-50, TAD50-4; 600W for models FAD60-4, FAD-60, TAD60-4.



Owen Huang

Signature

Name: Owen Huang
Position: Team Leader
Date: 25 February 2025

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