


# Gulf Type Examination Certificate

**Type Certificate Number: DXB-GSO-0000025**

**Certificate Valid Until: 24-May-2024**

**Notified Body 0052** certifies that this Electrical Equipment has been found to comply with the essential requirements of the safety objectives and the requirements of the electromagnetic compatibility of the Gulf Technical Regulation on Low Voltage Electrical Equipment and Appliances BD-142004-01 list (2) subjected to the Conformity Assessment Procedure set out in Annex (4).

Applicant:	LLC ERA Novoselkovskaya 17, Ryazan-city, 390047, Russian Federation.
Manufacturer:	Same as Applicant
Manufacturing Location:	Same as Applicant
Country of Origin:	Russia
Product:	Built-in Partition Fan (Axial Fan)
Brand:	 (DiCiTi)
Model / Type Ref:	See Annex 1 of this Gulf Type Examination Certificate
Technical Data / Ratings:	See Annex 1 of this Gulf Type Examination Certificate
Product dimensions	See Annex 1 of this Gulf Type Examination Certificate
Product Complies with Standards:	IEC 60335-1:2010, COR1:2010, COR2:2011, AMD1:2013, COR1:2014, AMD2:2016 IEC 60335-2-80:2015 CISPR 14-1:2020, CISPR 14-2:2020, IEC 61000-3-2:2018+AMD1:2020, IEC 61000-3-3:2013 + AMD1:2017.
Test Report(s)	202000212TUR-002 (04-March-2021) GB 8425 Z (29-March-2021) 20-2114-R2-N1-1D (26-February-2021)
National Deviations Checked:	Kingdom of Saudi Arabia, United Arab Emirates, Sultanate of Oman, Kingdom of Bahrain, State of Qatar, State of Kuwait, Republic of Yemen
Limitations:	None
Issuing Notified Body:	0052



Signature

Mutaz Yahia

Certification Officer

Date: 24-May-2021

*This certificate:*

- applies only to the product(s) submitted and as detailed in the Technical Construction File (TCF).
- does not imply that the Notified Body has performed any surveillance or control of the manufacture(s).

*The manufacturer(s):*

- shall ensure the manufacturing process assures compliance of production of the examined products covered by this certificate.

*shall inform the Notified Body of any modifications made to the examined product; this may lead to additional approval work resulting in cancellation, amendment and/or reissuance of this Gulf Type Examination Certificate.*



This Certificate 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 Certificate. Only the Client is authorized to permit copying or distribution of this Certificate. 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/inspection results referenced in this Certificate are relevant only to the sample tested/inspected. This Certificate by itself does not imply that the material, product, or service is or has ever been under an Intertek certification program.

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List of the Gulf Type Examination technical documentation prepared by the manufacturer which is retained by the Notified Body in the Technical Construction File (TCF):

- Trade mark, model or reference of the equipment
- General description and operation of the equipment
- Leaflet, use instructions, copy of warnings
- Detailed description with conceptual design and manufacturing drawings, including:
- List of components, materials, sub-assemblies and circuits
- Explanations necessary for the understanding of the above
- Address of place(s) of manufacturer & storage
- List of the Gulf standards, if any, applied in full or in part, and descriptions of the solutions adopted to meet the essential requirements of the regulation where the Gulf standards have not been fully applied (risk assessment, proposed solutions)
- Results of design calculations made, examinations carried out, etc.
- Test reports or test certificates from in-house laboratory belonging to the manufacturer, if any
- Documentation of the solutions adopted by the manufacturer to ensure conformity of the production with the product specified in this certificate
- Description of the conformity assessment procedure followed

**Additional Information:**

**Technical Data / Ratings:**

S. No	Model / Type Ref:	Technical Data / Ratings:	Product Dimension (in mm LxBxH)
1	AURA 4	AC 220-240V, 50/60Hz, 8.4W	155x155x101
2	AURA 5	AC 220-240V, 50/60Hz, 10W	175x175x110
3	AURA 6	AC 220-240V, 50/60Hz, 20W	205x205x136
4	AURA 4 (With option TURBO)	AC 220-240V, 50/60Hz, 19W	155x155x101
5	AURA 5 (With option TURBO)	AC 220-240V, 50/60Hz, 20W	175x175x110
6	PARUS 4	AC 220-240V, 50/60Hz, 16W	175x220x85
7	PARUS 5	AC 220-240V, 50/60Hz, 20W	220x275x96
8	PARUS 6	AC 220-240V, 50/60Hz, 20W	240x300x106
9	PRO 4	AC 220-240V, 50/60Hz, 14W	139x138x119
10	PRO 5	AC 220-240V, 50/60Hz, 18W	146x163x144
11	PRO 6	AC 220-240V, 50/60Hz, 22W	149x199x179
12	SILENT 4	AC 220-240V, 50/60Hz, 8.4W	155x155x101
13	SILENT 5	AC 220-240V, 50/60Hz, 10W	175x175x110
14	SILENT 6	AC 220-240V, 50/60Hz, 20W	205x205x145
15	SILENT 4 (With option TURBO)	AC 220-240V, 50/60Hz, 19W	155x155x101
16	SILENT 5 (With option TURBO)	AC 220-240V, 50/60Hz, 20W	175x175x110
17	SLIM 4	AC 220-240V, 50/60Hz, 7.8W	155x155x101
18	SLIM 5	AC 220-240V, 50/60Hz, 10W	175x175x110
19	SLIM 6	AC 220-240V, 50/60Hz, 10W	205x205x145
20	VIME 4 (With option TURBO)	AC 220-240V, 50/60Hz, 19W	155x155x101

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S. No	Model / Type Ref:	Technical Data / Ratings:	Product Dimension (in mm LxBxH)
21	VIME 5 (With option TURBO)	AC 220-240V, 50/60Hz, 20W	175x175x110
22	VIME 4	AC 220-240V, 50/60Hz, 8.4W	155x155x101
23	VIME 5	AC 220-240V, 50/60Hz, 10W	175x175x110
24	VIME 6	AC 220-240V, 50/60Hz, 20W	205x205x136
25	BREEZE 4	AC 220-240V, 50/60Hz, 9W	175x220x124
26	BREEZE 5	AC 220-240V, 50/60Hz, 13W	190x237x137
27	BREEZE 6	AC 220-240V, 50/60Hz, 13W	220x275x140
28	BREEZE 4 (With option TURBO)	AC 220-240V, 50/60Hz, 16W	175x220x124
29	BREEZE 5 (With option TURBO)	AC 220-240V, 50/60Hz, 20W	190x237x137
30	BREEZE 4 (With option EC)	AC 220-240V, 50/60Hz, 0.05W	175x220x124
31	BREEZE 5 (With option EC)	AC 220-240V, 50/60Hz, 0.07W	190x237x137
32	RIO 4	AC 220-240V, 50/60Hz, 14W	170x170x118
33	RIO 5	AC 220-240V, 50/60Hz, 16W	200x200x122
34	RIO 6	AC 220-240V, 50/60Hz, 16W	230x230x128
35	AERO 4	AC 220-240V, 50/60Hz, 8.4W	155x155x101
36	AERO 5	AC 220-240V, 50/60Hz, 10W	175x175x110
37	AERO 6	AC 220-240V, 50/60Hz, 20W	205x205x136
38	AERO 4 (With option TURBO)	AC 220-240V, 50/60Hz, 19W	155x155x101
39	AERO 5 (With option TURBO)	AC 220-240V, 50/60Hz, 20W	175x175x110
40	ECLIPCE 4	AC 220-240V, 50/60Hz, 8.4W	150x150x82
41	ECLIPCE 5	AC 220-240V, 50/60Hz, 10W	175x175x93
42	ECLIPCE 6	AC 220-240V, 50/60Hz, 20W	200x200x100
43	ECLIPCE 4 (With option TURBO)	AC 220-240V, 50/60Hz, 19W	150x150x82
44	ECLIPCE 5 (With option TURBO)	AC 220-240V, 50/60Hz, 20W	175x175x93
45	PRISM 4	AC 220-240V, 50/60Hz, 8.4W	155x155x101
46	PRISM 5	AC 220-240V, 50/60Hz, 10W	175x175x110
47	PRISM 6	AC 220-240V, 50/60Hz, 20W	205x205x136
48	PRISM 4 (With option TURBO)	AC 220-240V, 50/60Hz, 19W	155x155x101
49	PRISM 5 (With option TURBO)	AC 220-240V, 50/60Hz, 20W	175x175x110

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S. No	Model / Type Ref:	Technical Data / Ratings:	Product Dimension (in mm LxBxH)
50	ORION 4	AC 220-240V, 50/60Hz, 8.4W	155x225x120
51	ORION 5	AC 220-240V, 50/60Hz, 10W	155x225x120
52	ORION 6	AC 220-240V, 50/60Hz, 20W	170x250x130
53	ECO 4	AC 220-240V, 50/60Hz, 8.4W	160x150x115
54	ECO 5	AC 220-240V, 50/60Hz, 10W	180x170x125
55	ECO 4 (With option EC)	AC 220-240V, 50/60Hz, 0.05W	160x150x115
56	ECO 5 (With option EC)	AC 220-240V, 50/60Hz, 0.07W	180x170x125
57	FAVORITE 4	AC 220-240V, 50/60Hz, 8.4W	160x160x110
58	FAVORITE 5	AC 220-240V, 50/60Hz, 10W	180x180x120
59	FAVORITE 6	AC 220-240V, 50/60Hz, 20W	210x210x140
60	FAVORITE 4 (With option TURBO)	AC 220-240V, 50/60Hz, 19W	160x160x110
61	FAVORITE 5 (With option TURBO)	AC 220-240V, 50/60Hz, 20W	180x180x120
62	AEON 4	AC 220-240V, 50/60Hz, 8.4W	160x160x130
63	AEON 5	AC 220-240V, 50/60Hz, 10W	180x180x140
64	AEON 6	AC 220-240V, 50/60Hz, 20W	210x210x145
65	AEON 4 (With option TURBO)	AC 220-240V, 50/60Hz, 19W	160x160x130
66	AEON 5 (With option TURBO)	AC 220-240V, 50/60Hz, 20W	180x180x140
67	AGE 4	AC 220-240V, 50/60Hz, 8.4W	150x170x100
68	AGE 5	AC 220-240V, 50/60Hz, 10W	170x190x120
69	AGE 4 (With option TURBO)	AC 220-240V, 50/60Hz, 19W	150x170x100
70	AGE 5 (With option TURBO)	AC 220-240V, 50/60Hz, 20W	170x190x120

**Additional option:**

- 02: Supply cord
- 03: Two-speed
- S: Mosquito Net
- C: Return Valve
- A: Automatic Louver
- AT: Automatic Timer
- ET: Electronic timer
- ETF: Electronic timer and photosensor
- HT: Humidity Sensor
- MR: Controller Fusion Logic 1.0 equipped with a photo timer
- MRH: Controller Fusion Logic 1.1 equipped with a photo timer and humidity sensor
- MRe: Controller Fusion Logic 1.2 equipped with a photo timer and airing mode
- BB: Motor with Ball Bearing
- TURBO: High performance motor
- EC: Electronically Commutated motor     •MT: Motion sensor

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**Annex 2 to Gulf Type Examination Certificate: DXB-GSO-000025**  
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**Product Photographs:**

**Model No. PARUS 4C**



**Product label**



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