



FORM IV

[See clause (b) of sub-regulation (1) and sub-regulation (6) of regulation 7]

Permission/renewal of permission to affix label on Electric Ceiling Type fan under the Bureau of Energy Efficiency (Particulars and Manner of their Display on Label of Electric Ceiling Type fan) Regulations, 2022

No:- BEE/KEN/13/00466/22/24/0063/CFN

New Delhi, dated:- 09-05-2024 10:34:59

Bureau of Energy Efficiency

To,
MR DINESH KUMAR GARG (Sr. Manager)
KENT R O SYSTEMS LIMITED
H-35, SOUTH EXTENSION -PART1 KIDWAI NAGAR NEW DELHI DL 110049
New Delhi
Delhi
NEW DELHI -110049
Mobile No - 9910828999
Phone No - 0120- 3075000
Email :dgarg@kent.co.in

Dear Sir,

1. Pursuant to the provisions of Regulation 7 of the Bureau of Energy Efficiency (Particulars and Manner of their Display on Labels of Electric Ceiling Type fan) Regulations, 2022, the Bureau hereby permits you to stamp and print or affix label as per details of approvals set out in the Annexure A- IV to this letter.
2. This permission is subject to—
 - (A) The star level displayed on the label of the Electric Ceiling Type fan shall conform to energy consumption standards for Electric Ceiling Type fan notified under clause (a) of section 14 of the Act and terms and conditions provided in the aforesaid regulations.
 - (B) The label shall be affixed only on such model of Electric Ceiling Type fan for which permission has been granted.
 - (C) The label shall be printed or affixed on the Electric Ceiling Type fan at the cost of the permittee.
 - (D) The permittee shall ensure that the star level displayed on the Electric Ceiling Type fan shall be maintained at all time.
 - (E) The permittee shall pay the label fee of 1 rupee per label.
 - (F) The permittee shall furnish to the Bureau a statement containing details of production of labelled equipment and the accrued labelling fee due for each quarter within the following month of the close of each quarter of the financial year. The same details shall be furnished to the Bureau also through online system.
 - (G) The permittee shall make available such other details of Electric Ceiling Type fan as and when sought by the Bureau of which the permission has been granted.
3. This permission shall be valid from **8th May, 2024** to **31st December, 2024** and may be renewed as prescribed. The permittee shall not withdraw the Electric Ceiling Type fan from the market during the validity period except with the prior approval of the Bureau.
4. Signed, sealed and dated this **8** day of **5** month **2024** year

Yours faithfully

(Secretary)

BUREAU OF ENERGY EFFICIENCY



Annexure A- IV
[See para 1 of Form IV]
Details of Approvals

1. Details of the Equipment

(a) Application Id: 175153

(b) Brand: KUHL

(c) Model Details:

Model	Model name	Model number
Base model	KUHL ARCTIS-A1-600	KUHL ARCTIS-A1-600

(d) Technical specification:

Sl.No	Rated values	
1.	Power Input (Watts)	24
2.	Air Delivery (cu m/min)	105
3.	Service Value (cu m/min/Watts)	4.4

2. Label Details

Appliance and Type	Electric Ceiling Type fan
Name of the manufacturer/importer/brand	KUHL
Model / Year of manufacturing	KUHL ARCTIS-A1-600 / 2024
Star level	5
Power Input (Watts)	24
Air Delivery (cu m/min)	105
Service value (cu m/min/Watts)	4.4
Label period	01-07-2022 - 31-12-2024
Unique label series code	<u>BEE/KEN/13/00466/22</u>

3. The label design, size, colour scheme, material to be used for the label and the content of the label and colour scheme of the Bureau's logo shall be as specified in the Schedule of this regulation.

4. Specimen of the label duly approved by the Bureau to be affixed on the Electric Ceiling Type fan is shown below (Separate specimens for family of models is annexed)



ऊर्जा दक्षता ब्यूरो

(भारत सरकार, विद्युत मंत्रालय)

BUREAU OF ENERGY EFFICIENCY

(Government of India, Ministry of Power)



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POWER SAVINGS GUIDE

**ENERGY EFFICIENCY
Service Value - 4.4***

Label Period: 17th Jan, 2024 to 31st Dec, 2024

Appliance /Type	: Ceiling Fan
Brand	: KUHL
Model name/year	: KUHL ARCTIS-A1-600/2024
Motor Type	: BLDC
Sweep Size (mm)	: 600 mm
Power input (watts)	: 24 watts
Air Delivery(cu m/ min)	: 105 cu m/ min

BEE/KEN/13/00466/22

* Under test conditions, when tested in accordance with IS 374: 2019 including all amendments.
Actual service value may vary as per site conditions.



The unique label series code provided in the letter has to be mentioned in the label affixed on the Electric Ceiling Type fan.

Date:09-05-2024

Name:PRAVATANALINI SAMAL

Designation:Director

For and on behalf of:Secretary
(Name of the firm) SEAL OF FIRM

प्रभातनलिनी सामल
PRAVATANALINI SAMAL
निदेशक/Director
ऊर्जा दक्षता ब्यूरो
Bureau of Energy Efficiency
भारत सरकार/Govt. of India
विद्युत मंत्रालय/Ministry of Power
नई दिल्ली/New Delhi-110066

स्वहित एवं राष्ट्रहित में ऊर्जा बचाएँ Save Energy for Benefit of Self and Nation



FORM IV

[See clause (b) of sub-regulation (1) and sub-regulation (6) of regulation 7]

Permission/renewal of permission to affix label on Electric Ceiling Type fan under the Bureau of Energy Efficiency (Particulars and Manner of their Display on Label of Electric Ceiling Type fan) Regulations, 2022

No:- BEE/KEN/13/00466/22/23/0045/CFN

New Delhi, dated:- 10-01-2024 15:13:46

Bureau of Energy Efficiency

To,
MR DINESH KUMAR GARG (Sr. Manager)
KENT R O SYSTEMS LIMITED
H-35, SOUTH EXTENSION -PART1 KIDWAI NAGAR NEW DELHI DL 110049
New Delhi
Delhi
NEW DELHI -110049
Mobile No - 9910828999
Phone No - 0120- 3075000
Email :dgarg@kent.co.in

Dear Sir,

- Pursuant to the provisions of Regulation 7 of the Bureau of Energy Efficiency (Particulars and Manner of their Display on Labels of Electric Ceiling Type fan) Regulations, 2022, the Bureau hereby permits you to stamp and print or affix label as per details of approvals set out in the Annexure A- IV to this letter.
- This permission is subject to—
 - The star level displayed on the label of the Electric Ceiling Type fan shall conform to energy consumption standards for Electric Ceiling Type fan notified under clause (a) of section 14 of the Act and terms and conditions provided in the aforesaid regulations.
 - The label shall be affixed only on such model of Electric Ceiling Type fan for which permission has been granted.
 - The label shall be printed or affixed on the Electric Ceiling Type fan at the cost of the permittee.
 - The permittee shall ensure that the star level displayed on the Electric Ceiling Type fan shall be maintained at all time.
 - The permittee shall pay the label fee of 1 rupee per label.
 - The permittee shall furnish to the Bureau a statement containing details of production of labelled equipment and the accrued labelling fee due for each quarter within the following month of the close of each quarter of the financial year. The same details shall be furnished to the Bureau also through online system.
 - The permittee shall make available such other details of Electric Ceiling Type fan as and when sought by the Bureau of which the permission has been granted.
- This permission shall be valid from **10th January, 2024 to 31st December, 2024** and may be renewed as prescribed. The permittee shall not withdraw the Electric Ceiling Type fan from the market during the validity period except with the prior approval of the Bureau.
- Signed, sealed and dated this **10 day of 1 month 2024** year

Yours faithfully

(Secretary)

BUREAU OF ENERGY EFFICIENCY



Annexure A- IV
[See para 1 of Form IV]
Details of Approvals

1. Details of the Equipment

(a) Application Id: 172778

(b) Brand: KUHL

(c) Model Details:

Model	Model name	Model number
Base model	KUHL ARCTIS-A1-900	KUHL ARCTIS-A1-900

(d) Technical specification:

Sl.No	Rated values	
1.	Power Input (Watts)	24
2.	Air Delivery (cu m/min)	132
3.	Service Value (cu m/min/Watts)	5.5

2. Label Details

Appliance and Type	Electric Ceiling Type fan
Name of the manufacturer/importer/brand	KUHL
Model / Year of manufacturing	KUHL ARCTIS-A1-900 / 2023
Star level	5
Power Input (Watts)	24
Air Delivery (cu m/min)	132
Service value (cu m/min/Watts)	5.5
Label period	01-07-2022 - 31-12-2024
Unique label series code	<u>BEE/KEN/13/00466/22</u>

3. The label design, size, colour scheme, material to be used for the label and the content of the label and colour scheme of the Bureau's logo shall be as specified in the Schedule of this regulation.

4. Specimen of the label duly approved by the Bureau to be affixed on the Electric Ceiling Type fan is shown below (Separate specimens for family of models is annexed)



POWER SAVINGS GUIDE

ENERGY EFFICIENCY Service Value - 5.5*

Label Period: 1st July, 2022 to 31st Dec, 2024

Appliance /Type	: Ceiling Fan
Brand	: KUHL
Model name/year	: KUHL ARCTIS-A1-900/2023
Motor Type	: BLDC
Sweep Size (mm)	: 900 mm
Power input (watts)	: 24 watts
Air Delivery(cu m/ min)	: 132 cu m/ min

BEE/KEN/13/00466/22

* Under test conditions, when tested in accordance with IS 374: 2019 including all amendments. Actual service value may vary as per site conditions.



The unique label series code provided in the letter has to be mentioned in the label affixed on the Electric Ceiling Type fan.

Date:10-01-2024

Name:PRAVATANALINI SAMAL

Designation:Director

For and on behalf of:Secretary
(Name of the firm) SEAL OF FIRM

प्रभातनलिनी सामल
PRAVATANALINI SAMAL
निदेशक/Director
ऊर्जा दक्षता ब्यूरो
Bureau of Energy Efficiency
भारत सरकार/Govt. of India
विद्युत मंत्रालय/Ministry of Power
नई दिल्ली/New Delhi-110066



FORM IV

[See clause (b) of sub-regulation (1) and sub-regulation (6) of regulation 7]

Permission/renewal of permission to affix label on Electric Ceiling Type fan under the Bureau of Energy Efficiency (Particulars and Manner of their Display on Label of Electric Ceiling Type fan) Regulations, 2022

No:- BEE/KEN/13/00466/22/24/0049/CFN

New Delhi, dated:- 15-01-2024 15:17:48

Bureau of Energy Efficiency

To,
MR DINESH KUMAR GARG (Sr. Manager)
KENT R O SYSTEMS LIMITED
H-35, SOUTH EXTENSION -PART1 KIDWAI NAGAR NEW DELHI DL 110049
New Delhi
Delhi
NEW DELHI -110049
Mobile No - 9910828999
Phone No - 0120- 3075000
Email :dgarg@kent.co.in

Dear Sir,

1. Pursuant to the provisions of Regulation 7 of the Bureau of Energy Efficiency (Particulars and Manner of their Display on Labels of Electric Ceiling Type fan) Regulations, 2022, the Bureau hereby permits you to stamp and print or affix label as per details of approvals set out in the Annexure A- IV to this letter.
2. This permission is subject to—
 - (A) The star level displayed on the label of the Electric Ceiling Type fan shall conform to energy consumption standards for Electric Ceiling Type fan notified under clause (a) of section 14 of the Act and terms and conditions provided in the aforesaid regulations.
 - (B) The label shall be affixed only on such model of Electric Ceiling Type fan for which permission has been granted.
 - (C) The label shall be printed or affixed on the Electric Ceiling Type fan at the cost of the permittee.
 - (D) The permittee shall ensure that the star level displayed on the Electric Ceiling Type fan shall be maintained at all time.
 - (E) The permittee shall pay the label fee of 1 rupee per label.
 - (F) The permittee shall furnish to the Bureau a statement containing details of production of labelled equipment and the accrued labelling fee due for each quarter within the following month of the close of each quarter of the financial year. The same details shall be furnished to the Bureau also through online system.
 - (G) The permittee shall make available such other details of Electric Ceiling Type fan as and when sought by the Bureau of which the permission has been granted.
3. This permission shall be valid from **15th January, 2024 to 31st December, 2024** and may be renewed as prescribed. The permittee shall not withdraw the Electric Ceiling Type fan from the market during the validity period except with the prior approval of the Bureau.
4. Signed, sealed and dated this **15 day of 1 month 2024** year

Yours faithfully

(Secretary)

BUREAU OF ENERGY EFFICIENCY



Annexure A- IV
[See para 1 of Form IV]
Details of Approvals

1. Details of the Equipment

(a) Application Id: 172963

(b) Brand: KUHL

(c) Model Details:

Model	Model name	Model number
Base model	KUHL ARCTIS-A1-1050	KUHL ARCTIS-A1-1050

(d) Technical specification:

Sl.No	Rated values	
1.	Power Input (Watts)	24
2.	Air Delivery (cu m/min)	150
3.	Service Value (cu m/min/Watts)	6.3

2. Label Details

Appliance and Type	Electric Ceiling Type fan
Name of the manufacturer/importer/brand	KUHL
Model / Year of manufacturing	KUHL ARCTIS-A1-1050 / 2023
Star level	5
Power Input (Watts)	24
Air Delivery (cu m/min)	150
Service value (cu m/min/Watts)	6.3
Label period	01-07-2022 - 31-12-2024
Unique label series code	<u>BEE/KEN/13/00466/22</u>

3. The label design, size, colour scheme, material to be used for the label and the content of the label and colour scheme of the Bureau's logo shall be as specified in the Schedule of this regulation.

4. Specimen of the label duly approved by the Bureau to be affixed on the Electric Ceiling Type fan is shown below (Separate specimens for family of models is annexed)



ऊर्जा दक्षता ब्यूरो

(भारत सरकार, विद्युत मंत्रालय)

BUREAU OF ENERGY EFFICIENCY

(Government of India, Ministry of Power)



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POWER SAVINGS GUIDE

**ENERGY EFFICIENCY
Service Value - 6.3***

Label Period: 1st July, 2022 to 31st Dec, 2024

Appliance /Type	: Ceiling Fan
Brand	: KUHL
Model name/year	: KUHL ARCTIS-A1-1050/2023
Motor Type	: BLDC
Sweep Size (mm)	: 1050 mm
Power input (watts)	: 24 watts
Air Delivery(cu m/ min)	: 150 cu m/ min

BEE/KEN/13/00466/22

* Under test conditions, when tested in accordance with IS 374: 2019 including all amendments.
Actual service value may vary as per site conditions.



The unique label series code provided in the letter has to be mentioned in the label affixed on the Electric Ceiling Type fan.

Date:15-01-2024

Name:PRAVATANALINI SAMAL

Designation:Director

For and on behalf of:Secretary
(Name of the firm) SEAL OF FIRM

प्रभातनलिनी सामल
PRAVATANALINI SAMAL
निदेशक/Director
ऊर्जा दक्षता ब्यूरो
Bureau of Energy Efficiency
भारत सरकार/Govt. of India
विद्युत मंत्रालय/Ministry of Power
नई दिल्ली/New Delhi-110066

स्वहित एवं राष्ट्रहित में ऊर्जा बचाएँ Save Energy for Benefit of Self and Nation



FORM IV

[See clause (b) of sub-regulation (1) and sub-regulation (6) of regulation 7]

Permission/renewal of permission to affix label on Electric Ceiling Type fan under the Bureau of Energy Efficiency (Particulars and Manner of their Display on Label of Electric Ceiling Type fan) Regulations, 2022

No:- BEE/KEN/13/00466/22/24/0052/CFN

New Delhi, dated:- 29-01-2024 12:07:01

Bureau of Energy Efficiency

To,
MR DINESH KUMAR GARG (Sr. Manager)
KENT R O SYSTEMS LIMITED
H-35, SOUTH EXTENSION -PART1 KIDWAI NAGAR NEW DELHI DL 110049
New Delhi
Delhi
NEW DELHI -110049
Mobile No - 9910828999
Phone No - 0120- 3075000
Email :dgarg@kent.co.in

Dear Sir,

- Pursuant to the provisions of Regulation 7 of the Bureau of Energy Efficiency (Particulars and Manner of their Display on Labels of Electric Ceiling Type fan) Regulations, 2022, the Bureau hereby permits you to stamp and print or affix label as per details of approvals set out in the Annexure A- IV to this letter.
- This permission is subject to—
 - The star level displayed on the label of the Electric Ceiling Type fan shall conform to energy consumption standards for Electric Ceiling Type fan notified under clause (a) of section 14 of the Act and terms and conditions provided in the aforesaid regulations.
 - The label shall be affixed only on such model of Electric Ceiling Type fan for which permission has been granted.
 - The label shall be printed or affixed on the Electric Ceiling Type fan at the cost of the permittee.
 - The permittee shall ensure that the star level displayed on the Electric Ceiling Type fan shall be maintained at all time.
 - The permittee shall pay the label fee of 1 rupee per label.
 - The permittee shall furnish to the Bureau a statement containing details of production of labelled equipment and the accrued labelling fee due for each quarter within the following month of the close of each quarter of the financial year. The same details shall be furnished to the Bureau also through online system.
 - The permittee shall make available such other details of Electric Ceiling Type fan as and when sought by the Bureau of which the permission has been granted.
- This permission shall be valid from **29th January, 2024 to 31st December, 2024** and may be renewed as prescribed. The permittee shall not withdraw the Electric Ceiling Type fan from the market during the validity period except with the prior approval of the Bureau.
- Signed, sealed and dated this **29** day of **1** month **2024** year

Yours faithfully

(Secretary)

BUREAU OF ENERGY EFFICIENCY



Annexure A- IV
[See para 1 of Form IV]
Details of Approvals

1. Details of the Equipment

(a) Application Id: 172779

(b) Brand: KUHL

(c) Model Details:

Model	Model name	Model number
Base model	KUHL ARCTIS-A1-1200	KUHL ARCTIS-A1-1200

(d) Technical specification:

Sl.No	Rated values	
1.	Power Input (Watts)	29
2.	Air Delivery (cu m/min)	220
3.	Service Value (cu m/min/Watts)	7.6

2. Label Details

Appliance and Type	Electric Ceiling Type fan
Name of the manufacturer/importer/brand	KUHL
Model / Year of manufacturing	KUHL ARCTIS-A1-1200 / 2023
Star level	5
Power Input (Watts)	29
Air Delivery (cu m/min)	220
Service value (cu m/min/Watts)	7.6
Label period	01-07-2022 - 31-12-2024
Unique label series code	<u>BEE/KEN/13/00466/22</u>

3. The label design, size, colour scheme, material to be used for the label and the content of the label and colour scheme of the Bureau's logo shall be as specified in the Schedule of this regulation.

4. Specimen of the label duly approved by the Bureau to be affixed on the Electric Ceiling Type fan is shown below (Separate specimens for family of models is annexed)



ऊर्जा दक्षता ब्यूरो

(भारत सरकार, विद्युत मंत्रालय)

BUREAU OF ENERGY EFFICIENCY

(Government of India, Ministry of Power)



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POWER SAVINGS GUIDE

**ENERGY EFFICIENCY
Service Value - 7.6***

Label Period: 1st July, 2022 to 31st Dec, 2024

Appliance /Type	: Ceiling Fan
Brand	: KUHL
Model name/year	: KUHL ARCTIS-A1-1200/2023
Motor Type	: BLDC
Sweep Size (mm)	: 1200 mm
Power input (watts)	: 29 watts
Air Delivery(cu m/ min)	: 220 cu m/ min

BEE/KEN/13/00466/22

* Under test conditions, when tested in accordance with IS 374: 2019 including all amendments.
Actual service value may vary as per site conditions.



The unique label series code provided in the letter has to be mentioned in the label affixed on the Electric Ceiling Type fan.

Date:29-01-2024

Name:PRAVATANALINI SAMAL

Designation:Director

For and on behalf of:Secretary
(Name of the firm) SEAL OF FIRM

प्रभातनलिनी सामल
PRAVATANALINI SAMAL
निदेशक/Director
ऊर्जा दक्षता ब्यूरो
Bureau of Energy Efficiency
भारत सरकार/Govt. of India
विद्युत मंत्रालय/Ministry of Power
नई दिल्ली/New Delhi-110066

स्वहित एवं राष्ट्रहित में ऊर्जा बचाएँ Save Energy for Benefit of Self and Nation