



QUALIFIED PRODUCT INFORMATION FORM FOR RESIDENTIAL CEILING FANS

**ENERGY STAR® product information form for use by ENERGY STAR qualified residential ceiling fan partners
(Companies who have joined ENERGY STAR for residential ceiling fans by signing a Partnership Agreement)**

You may use this form to report only those products that are sold under the company's brand name. If your firm sells its models to another company that uses its own brand name, that company must join ENERGY STAR and report its own products. Information from this form will be added to the list of ENERGY STAR qualified residential ceiling fan products. Please copy this form and return one for each qualifying product model to the address provided in Section IX of this form.

Company Name: _____
(As listed in Partnership Agreement)

**Product Contact Information
(verification of product information)**

Name: _____

Tel: _____

Fax: _____

Email: _____

Product Type (check one):

- Ceiling Fan only
- Ceiling Fan with Light Kit – Pin Based CFLs
- Light Kit Only – Pin Based

I. Product Information – List representative (tested) model first. Models that are identical to the representative model in every respect but finish may be listed in the table below.

Brand Name	Model Name	Model Number*	Retailer SKU Number (if available)	Lamp Shipped w/ Model? (Light Kits only)
				Y OR N
				Y OR N
				Y OR N
				Y OR N
				Y OR N
				Y OR N
				Y OR N
Fan Size (in.):		Please Attach Fixture Description (Light Kit) ¹		

* Please include available finishes for the representative model; use additional sheets, if necessary, and attach to this QPI form.

¹ The fixture description should include brief information about finish, glass types, and any other aesthetics for consumer benefit. Descriptions may be submitted either electronically or as an attachment to this form.

II. Ceiling Fan Airflow Efficiency

Fan Speed	Airflow (CFM)	Fan Power Consumption (watts)	Airflow Efficiency (CFM/watt)

III. Ceiling Fan Controls

Provide type and location of fan controls (wall-mounted switch, pull chain, remote control):

Type of Fan Speed Control	Location of Fan Speed Control	Type of Airflow Direction Control	Location of Airflow Direction Control

IV. Lighting Requirements (for all ceiling fan light kits: integral, attachable, or sold separately)

Pin-Based: Light fixture must be tested and qualify under ENERGY STAR's Residential Light Fixture (RLF) Eligibility Criteria. Please provide test results in Section VIII of this form. Testing documentation must be submitted with this form. **Note: If lamp/ballast combination has already been tested by OEM or other entity, you may submit an ENERGY STAR lamp/ballast qualification letter (provided by the OEM) in lieu of testing documentation.**

Manufacturer _____ Model/Product # _____

CFL Wattage _____ Number of CFLs Included in Packaging _____

V. Warranty Requirements

Note: Ceiling fans and/or light kits must meet the following minimum requirements:

Motor: ≥ 30 years

Fan Components: ≥ 1 year

Light Kits: ≥ 2 years

Motor Warranty: _____ years

List Fan Components and their Warranties: _____

Light Kit Warranty: _____ years

VI. Labeling Requirements

By checking the boxes below, you are confirming that you have reviewed and will meet the labeling requirements outlined in the ENERGY STAR Program Requirements for Residential Ceiling Fans. These requirements include:

On product packaging/box In product literature On Internet site

Will the Performance and Efficiency Table be clearly displayed on the outside of the product packaging (Ceiling Fans only)? Yes No

VII. Ceiling Fan Testing

All manufacturers are required to perform tests on residential ceiling fan models by using the Solid State Test Method described in the Testing Facility Guidance Manual: *Building a Test Facility and Performing the Solid State Test Method for ENERGY STAR Qualified Ceiling Fans*. Fan models identical in every respect but finish may be represented by a single representative model for testing purposes. However, separate test data is required for all models that differ in motor type or size, housing size/shape/design, rotational speed, control type, or blade weight, number, size, or pitch. **Laboratory test results must be attached to this form for a model to qualify as ENERGY STAR.**

Tested By: _____
(Name of Qualified Testing Facility)

Date Available (on market): _____

VIII. Residential Light Fixture Test Results

Note: Data and information needed to complete this section can be provided by an accredited public or private laboratory, by the OEM, or from an industry association, with the exception of the 2-year warranty and Safety Documentation, which should be supplied by the ceiling fan manufacturer. For more information, see p.13 of the ENERGY STAR Program Requirements for Residential Light Fixtures. Values provided in the testing documentation must match those values that are entered in the Test Results table on the next page.

LAMP & BALLAST INFORMATION:							
*Number of Lamps/ Fixture	Number of Ballasts/ Fixture	*Individual Listed Lamp Wattage	*Lamp Type ¹	Lamp Size ²	*Ballast Type (circle one)	Lamp (e.g., lightbulb) Manufacturer & Model Number	Ballast Manufacturer & Model Number
					Electronic Magnetic		
1. Lamp Type: For example, CFL = Compact Fluorescent, CR = Circular, L = Linear							
2. Lamp Size: For example, T4, T5, or T8.							
(For ENERGY STAR use only) Generic Lamp Code:							

TEST RESULTS: Enter results from test report (complete using average of three or more samples) or manufacturer data as specified in the ENERGY STAR Program Requirements for Residential Light Fixtures Version 3.2 and attach required documentation to this form.

Performance Characteristic	Test Result	Required Documentation (please attach to this form)
Efficacy	_____ Total Lumen Output	Test report from a lab accredited by NVLAP or other EPA approved documentation
	_____ *Input Power (watts)	Test report from a lab accredited by NVLAP or other EPA approved documentation
	_____ Lumens Per Watt	Test report from a lab accredited by NVLAP or other EPA approved documentation
Lamp Start Time	_____ Milliseconds	Test report from a lab accredited by NVLAP, or one of its MRA Signatories, or a lab accredited by an OSHA NRTL, or other EPA approved documentation
*Lamp Color Rendering	_____ CRI	Test report from a lab accredited by NVLAP or other EPA approved documentation
*Lamp Correlated Color Temp.	_____ Kelvin	Test report from a lab accredited by NVLAP or other EPA approved documentation
Noise	_____ DBA	Manufacturer or laboratory data
Fixture Warranty	Yes No	2-Year Written Fixture Warranty
Safety – Hardwired Fixtures	Listed for Safety? Yes N/A	Cover page of a safety test report or a general coverage statement included
Power Factor	_____	Manufacturer or laboratory data
Lamp Current Crest Factor	_____	Test report from a lab accredited by NVLAP, or one of its MRA Signatories, or a lab accredited by an OSHA NRTL, or other EPA approved documentation
Measured Maximum Ballast Operating Case Temperature for Optimal Performance Inside the Fixture	_____ degrees Celsius	Manufacturer or laboratory data
Ballast Frequency (Required for all electronic ballasts)	_____ kHz OR N/A	Manufacturer or laboratory data
Transient Protection (Required for all electronic ballasts)	Pass N/A	Manufacturer or laboratory data
End of Life Protection (Required for electronic ballasts with lamps sized T5 & smaller)	Yes N/A	Manufacturer data or laboratory engineering description outlining the scheme that is used to achieve end of life function within the ballast
Dimming	Dimming-Capable Ballast? Yes OR No	No documentation required at time of submittal.
	If “Yes”, Indicate Dimming Mechanism ___ 3-Way Switching ___ Continuous Dimming	
Durability	ANSI Standardized Lamp? Yes OR No	For fixtures that do not use an ANSI standardized lamp, supply a manufacturer lamp specification, as appropriate. (Use ANSI lamp data sheets found in ANSI C78.901 & C78.81)
	ANSI or ANSI-IEC Standard Data Sheet Number _____ OR N/A	
	ANSI Designated Lamp Base Type _____ OR N/A	

* Items with an asterisk will appear on the ENERGY STAR Web site.

ENERGY STAR, US EPA, 1200 Pennsylvania Ave., MC 6202J, Washington, DC 20460 USA
Toll-free 1-888-STAR-YES; Fax (202) 343-2200; Web site: www.energystar.gov

IX. Additional Information

Please list all major retailers that carry the product (attach a list if necessary): _____

Please check one or more of the following international markets where these products are sold (if applicable)?

Australia/New Zealand Canada EU Japan Mexico Taiwan

This Qualified Product Information Form and the Program Requirements for both Residential Ceiling Fans and Residential Light Fixtures can be found in the Partner Resources section of the ENERGY STAR Web site at www.energystar.gov.

Please submit your completed Qualified Product Information Forms and testing documentation one of the following ways:

E-mail testing results/QPI forms to Rebecca Duff at rduff@icfconsulting.com

Fax results/QPI forms to Rebecca Duff at (202) 862-1144

US Mail/Overnight/Express results/QPI forms to: Rebecca Duff, ICF Consulting, 1725 Eye Street NW, Suite 1000, Washington, DC 20006

ENERGY STAR, US EPA, 1200 Pennsylvania Ave., MC 6202J, Washington, DC 20460 USA
Toll-free 1-888-STAR-YES; Fax (202) 343-2200; Web site: www.energystar.gov

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