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# ENERGY STAR® Compact Fluorescent Light Bulb SUPPLEMENTAL PACKAGING QUALIFICATION FORM

Please mail a completed and signed copy of this form with the appropriate packaging artwork for each package containing ENERGY STAR qualified bulbs to the attention of your account manager at: D&R International, Ltd., 1300 Spring Street, Suite 500, Silver Spring, Maryland 20910 or [cfl@energystar.gov](mailto:cfl@energystar.gov). For a copy of the ENERGY STAR CFL Criteria, visit [http://www.energystar.gov/index.cfm?c=cfls.pr\\_cfls](http://www.energystar.gov/index.cfm?c=cfls.pr_cfls)

<b>Company:</b>		
<b>Contact:</b>	<b>Title:</b>	<b>Email:</b>
<b>Phone:</b>	<b>ENERGY STAR Qualified Model Number:</b>	
<b>Packaging Reference Number (Retail Number):</b> This additional packaging will be listed with the original qualified model as a "Retail Number"		<b>Packaging Description:</b> (1 pack, 6 pack, blister pack, box etc.)

## CFL Packaging Check List (Complete FTC required disclosures at <http://www.ftc.gov/bcp/edu/pubs/business/energy/bus26.shtm>)

- ☐ The **light output**, **energy used**, and **life** ratings are listed on the principle display panel as **lumens**, **watts**, and **hours**, respectively.
- ☐ The words light output, energy used, and life appear before the rating numbers and the words lumens, watts, and hours.
- ☐ The words **lumens**, **watts**, and **hours** appear smaller and less conspicuous than the words, **light output**, **energy used**, and **life**.
- ☐ The following statement required by the FTC is included on the principle display panel. **To save energy costs, find the bulbs with the light output you need, then choose the one with the lowest watts.**
- ☐ A statement about electromagnetic interference (EMI) is listed according to Federal Communications Commission requirements. **This device complies with Part 18 of the FCC rules. If interference occurs move this product away from the device or plug into a different outlet. This product may cause interference to radio equipment and should not be installed near maritime safety communications equipment or other critical navigation or communication equipment operating between 0.45-30MHz.**
- ☐ Cost savings statements provide information on how the figure was determined, which may include purchase price, unit cost of electricity, hours of use, and patterns of use.
- ☐ The ENERGY STAR certification mark is used as directed. (Visit [www.energystar.gov/logos](http://www.energystar.gov/logos) for logo use guidelines.)
- ☐ The model number or retail number is listed.
- ☐ The starting or operating temperature is listed.
- ☐ Known incompatibilities with controls or applications are stated.
- ☐ Mercury labeling includes the statement, "**Lamp contains mercury.**" the symbol for mercury, and one of the following Web site addresses [www.lamprecycle.org](http://www.lamprecycle.org) or [www.epa.gov/bulbrecycling](http://www.epa.gov/bulbrecycling).
- ☐ The warranty is listed clearly and is at least 1 year for commercial use and at least 2 years for residential use.
- ☐ An address, Web site or phone number is provided for warranty fulfillment.
- ☐ The appropriate correlated color temperature is listed; i.e. 2700K, 3000K, 3500K, 4100K, 5000K, 6500K
- ☐ Claims made for incandescent equivalency are in accordance with ENERGY STAR guidelines. (**Bare or A-line** products must meet the minimum lumen ratings listed below and **covered products** must provide a side by side comparison panel with lumens and watts.)



Incandescent Wattage	Min Lumens for Equivalency (excludes covered products)
25 watt	250 Lumens
40 watt	450 Lumens
60 watt	800 Lumens
75 watt	1,100 Lumens
100 watt	1,600 Lumens
125 watt	2,000 Lumens
150 watt	2,600 Lumens
30-70-100	1,200 Lumens
50-100-150	2,150 Lumens

Signature:

Date: