Product Type:	Medium Base	Compact	t Fluorescen	it Lamps	Version 3.0	Overall Status	No Data				
Manufacturer:											
		Type n	manufacturer r	name in the b	ox above						
If Applicable: Third	d Party Representativ	ve 📗									
			If applicable, 6	enter the name	of the third party r	representative in the box a	bove				
	С	ompliance	Statement - (App	pendix A to Sub	part F of 10 CFR P	Part 430)					
This compliance statement and all certification reports submitted are in accordance with 10 CFR Part 430 (Energy or Water Conservation Program for Consumer Products) and the Energ Policy and Conservation Act, as amended. The compliance statement is signed by a responsible official of the above named company. The basic model(s) listed in certification reports comply with the applicable energy conservation standard or water (in the case of faucets, showerheads, water closets, and urinals) conservation standard. All testing on which the certification reports are based was conducted in conformance with applicable test requirements prescribed in 10 CFR Part 430 subpart B. All information reported in the certification report(s) is true, accurate, and complete. The company is aware of the penalties associated with violations of the Act, the regulations thereunder, and is also aware of the provisions contained in 18 U.S.C. 1001, which prohibits knowingly making false statements to the Federal Government. 3 Type your full name in the box to signify compliance											
		•	Type your run man	THE III THE DOX TO	signify compliance	Must enter	name				
4 Enter your emai	l address				Must er	nter email address	Tium.				
S Certification Report											
Click on the coll Cells high right of the Status colu	ta in the columns shaded lumn heading or any cell t ghlighted in yellow indica umn.	for instruction ate an "Error."	ons on how to comple " "Error" means that	lete that cell. at information is mi • If the "Stat	issing or there is an is	ssue with the entry. or," you can see an explanation i	in the columns to the • Reports				

right of the Status column. submitted with errors cannot be processed and will be returned for resubmission.

• To review the effective dates of current standards for consumer products and certain commercial and industrial equipment

click here

Line No.	Manufacturer	Brand	Model	Action	Product Class	Explanation of 'Other' Product Class	Minimum Initial Efficacy (LPW)	Lumen Maintenance at 1000 Hours (Lumens)	Lumen Maintenance at 40% of Rated Life (Lumens)	Rapid Cycle Stress Test	Lamp Life (Hours)	Status
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Line No.	Manufacturer	Brand	Model	Action	Product Class	Explanation of 'Other' Product Class	Minimum Initial Efficacy (LPW)	Lumen Maintenance at 1000 Hours (Lumens)	Lumen Maintenance at 40% of Rated Life (Lumens)	Rapid Cycle Stress Test	Lamp Life (Hours)	Status
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Line No.	Manufacturer	Brand	Model	Action	Product Class	Explanation of 'Other' Product Class	Minimum Initial Efficacy (LPW)	Lumen Maintenance at 1000 Hours (Lumens)	Lumen Maintenance at 40% of Rated Life (Lumens)	Rapid Cycle Stress Test	Lamp Life (Hours)	Status
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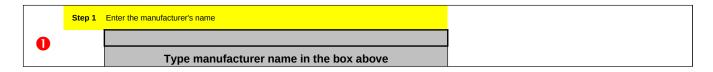
Line No.	Manufacturer	Brand	Model	Action	Product Class	Explanation of 'Other' Product Class	Minimum Initial Efficacy (LPW)	Lumen Maintenance at 1000 Hours (Lumens)	Lumen Maintenance at 40% of Rated Life (Lumens)	Rapid Cycle Stress Test	Lamp Life (Hours)	Status
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The following is a description of each lamp type:

Product Class	Lamp Type Description							
	Bare Lamp:							
1	Lamp Power less than 15 watts							
2	Lamp Power greater than or equal to 15 watts							
	Covered Lamp (no reflector):							
3	Lamp Power less than 15 watts							
4	Lamp Power greater than or equal to 15 watts and less than 19 watts							
5	Lamp Power greater than or equal to 19 watts and less than 25 watts							
6	Lamp Power greater than or equal to 25 watts							
Other	Other medium base compact fluorescent lamps not listed above (if you enter "Other", you must provide a rationale in the 'Explanation of "Other" Lamp Type' column on the "Input" sheet).							

Instructions for CCMS Reporting Templates

Use your mouse, the "Tab" key and arrows on your keyboard to navigate through the fillable fields in the template. If all fields have been completed correctly the "Overall Status" indicator on the top right corner of the template will show "ok." If this indicator reads "Error," look for incomplete/incorrect field entry explanations by comparing the mirrored cells on the right of your template screen with your report entries. Call 505-663-1302 ext 101 for additional assistance.



Step 2 Enter the full name of the third party representative if "applicable" in the cell above "If applicable, enter the name of the third party representative in the box above"

If Applicable: Third Party Representative

If applicable, enter the name of the third party representative in the box above

Step 3 Enter your full name in the cell above "Must enter name." Be certain that your are aware of the provisions contained in 18 U.S.C. 1001 before entering your name.

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Type your full name in the box to signify compliance

Must enter name

I am aware of the provisions contained in 18 U.S.C. 1001, which prohibits knowingly making false statements to the Federal

Awareness Statement



statements to the Federal Government.

Step 4 Enter your contact email address to the left of "Must enter email address."

Enter your email address Must enter email address

Must enter email address

Step 5 Starting on line No. 1, begin entering applicable data in each field. When you have chosen a field, an instruction box will display. Each template has different product type standards. Although all product template instructions are similar, your product template may display different data entry fields from the examples below. If the status at the end of the line reads "Error," review your data to verify entries and check the explanation table to the right of the data entry table for an error description. Lines with an "ok" status have been completed correctly.

Line No.	Manufacturer	Brand	Model	Action	Product Class	Explanation of 'Other' Product Class	Energy Factor (cycle/kVh)	Status
1	ABC	XYZ	123	N	1		0.62	ok
2	ABC	XZZ	334		2		0.47	Error



