OMB Control No. 2060-0528 Expiration Date: 1/31/2022

## How to Use the ENERGY STAR® Verification Testing Summary Report Template

The tables below provide data entry instructions for the Verification Testing Summary Report template. CBs are encouraged to review this information before entering data into the "Completed\_Testing", "In\_Progress", and "Models\_Not\_Tested" tabs.

Abbreviations used in this template: CB: Certification Body; VT: Verification Testing

For questions, please contact certification@energystar.gov.

	General Instructions for the Report Template Workbook Tabs	
Completed_Testing Tab	In_Progress Tab	Models_Not_Tested Tab
List verification testing information and outcomes for products that completed testing.	List verification testing information for products that have not completed testing, but have been selected, procured, or begun testing.	List models that were selected (by EPA or CB) for verification testing but were not tested.

	Date	Definitions		Column appears in:	
	Data	Demnitions	Completed_Testing	In_Progress	Models_Not_Tested
	Product Specification	List the specification name of the ENERGY STAR product tested. NOTE: Required cells will be highlighted after the product specification has been selected.	х	х	x
	Product Type	Product Type of this model. For example, an "electric clothes dryer" would be a product type of a Clothes Dryer.	х	х	х
N <sub>O</sub>	ENERGY STAR Partner Name	List name of the ENERGY STAR partner exactly as it appears in MESA.	Х	Х	Х
₽	Brand Name	List the Brand Name exactly as it appears in MESA.	X	Х	Х
8 ≥	ENERGY STAR Model Identifier	List the unique ENERGY STAR Model Identifier exactly as it appears in MESA.	X	X	X
Ĕ	Certified Model Name	List Certified Model Name exactly as it appears in MESA.	х	Х	X
MODEL INFORMATION	Certified Model Number	List Certified Model Number of the certification exactly as it appears in MESA.	х	х	х
Σ	Tested Model Name	List the Tested Model Name of the model <b>that underwent verification testing.</b> Tested Model Name may be different from Certified Model Name.	х	х	х
	Tested Model Number	List the Tested Model Number of the model <b>that underwent verification testing.</b> Tested Model Number may be different from Certified Model Number.	х	х	х
	Procurement Status	Select drop-down option for where the model is in the procurement process.		Х	
	VT Requirement Year	Year for which the test fulfills a CB's verification testing requirement (Format: YYYY).	х	х	х
딮	Selection Method	Select drop-down option for how this model was selected for verification testing.  If this model was selected as an alternate to an EPA nomination, it should be entered as a "Selected by CB".  If a family model of an EPA-nomination was used instead of the original EPA-nomination, then select "Alternate family model of EPA-nominated model".	х	x	х
Ä	If selection method is "Other", provide explanation	If this model was not an EPA-nomination or selected by the CB, please explain how	x	х	х
ä		the model was selected.	**		
မှု	Procurement Method	Select how the unit was procured using the options provided.	Х	Х	
SELECTION AND PROCUREMENT	OPTIONAL: Date(s) unit was purchased and/or ordered	Provide the date(s) the unit(s) for testing were purchased or ordered for VT.		х	
SELECTIC	If product was obtained off-the-line (from manufacturing facility) or other, provide reason.	Provide an explanation why the unit was not obtained by the options provided.	х	х	
	OPTIONAL: Date(s) unit arrived at laboratory	List the date or dates the unit(s) arrived at the laboratory for testing.	Х	Х	
	If product was obtained off-the-line (from manufacturing facility) or other, provide reason.	List the Certified Model Name of the model that was selected as a replace for testing. This model should also be listed in either the Completed Testing or In Progress tab. If this replacement was also not tested, then it should be in the Models Not Tested tab.			х
	Certified Model Number Selected as Replacement	List the Certified Model Number of the model that was selected as a replacement for testing. This model should also be listed in either the Completed Testing or in Progress tab, if this replacement was also not tested, then it should be in the Models Not Tested tab.			х
	Lab Name that performed VT	List the name of the EPA-recognized laboratory that performed verification testing exactly as it appears in MESA.	х	х	
	Lab EPA-issued Org ID	List the name organization ID of the EPA-recognized laboratory that performed verification testing exactly as it appears in MESA.	х	х	
	Date(s) VT completed for: Single unit, spot-check, or initial testing	List the date(s) verification testing was completed for a single unit, spot-check, or initial testing.	х	х	
ORMATION	Date(s) VT completed for: Lifetime testing, or remaining samples of a multiple sample test	List the date(s) verification testing was completed for a lifetime test, or for remaining samples of a multiple sample test. Enter the projected testing completion date if testing is still underway and initial testing is completed.	х	х	
IESTING INFORMATION	LIGHTING PRODUCTS and FANS with LIGHTING ONLY: Initial or lifetime testing completed? List completion date(s) in columns 5 and T	List whether this unit completed initial or lifetime testing, Please include the completed date(s). If a lifetime test was completed in a pervious reporting period, it should be recorded in this report. Please ensure the correct "Assigned Verification Testing Requirement Year" is entered.	х	х	
	Reason Model Was Not Tested	If a model was not tested, please select the reason in this column. If EPA approved not testing a replacement, please select the "No replacement needed (approved by EPA)" option.			х
	If reason model was not tested is "Other," provide explanation	If the given reasons do not apply, please provide an explanation in this column.			x
ILTS	Verification Test Result	List whether the test "Passed" or "Failed" verification testing. A test that failed for any reason should be listed as "Failed" in the Verification Testing Summary report.	х	х	
RESULTS	If failed, date reported to EPA	If a test failed verification testing, list the date it was reported to enforcement@energystar.gov. Please ensure all testing failures have been reported to EPA.	x	х	
	Additional notes	Include any additional information that may assist identifying a test or other notes for EPA.  For example, if a required data entry was left blank for a reason please provide an	х	х	x
		For example, if a required data entry was left blank for a reason, please provide an explanation. CBs also will sometimes add additional model information such as the base model that a Tested Model Number belongs to.  duction Act, 44 U.S.C. 3501 et seq. (OMB Control No. 2060-0528). Responses to			

This collection of information is approved by OMB under the Paperwork Reduction Act, 44 U.S.C. 3501 et seq. (OMB Control No. 2060-0528). Responses to this collection of information are voluntary (Section103(g) of the Clean Air Act). An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. The public reporting and recordkeeping burden for this collection of information is estimated to be 20.5 hours per response. Send comments on the Agency's need for this information, the accuracy of the provided burden estimates and any suggested methods for minimizing respondent burden to the Regulatory Support Division Director, U.S. Environmental Protection Agency (2821T), 1200 Pennsylvania Ave., NW, Washington, D.C. 20460. Include the OMB control number in any correspondence. Do not send the completed form to this address.

Form No. 5900-251

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Submission	Product Specification	Product Type	ENERGY STAR	Brand Name	ENERGY STAR Model	Certified Model Name	Certified Model Number	Tested Model Name	Tested Model Number	Procurement Status	Verification (VT) Testing	Selection Method	If method of selection is	Procurement Method	If product was obtained off-the-line (from OPTIONAL: Date(s) unit was	OPTIONAL: Date(s) unit	Lab Name that performed VT	Lab EPA-issued Org ID	Date(x) VT completed for: Single unit,	Date(s) VT completed for: Lifetime testing, or remaining	LIGHTING ONLY Initial or lifetime testing	Verification Testing Result If failed, date reported to EP	Additional notes
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ENERGY STAR® Verification Testing Summary Report - List of	Models Selected for Verification Testing That Will Not Be Tested

Name of CB:	Verification Testing Period Covered:	

This is in a requirement to use a section for vertical part processing of the proces

Please note upon selecting a product specification, all cells highlighted in vellow MUST be filled out OR you may provide a reason for the omission in the "Additional Notes" column (column

Submission Number		roduct apecincular, air cera rig	phlighted in yellow MUST be filled	out OR you may provide a rea	JOHN TOT THE CHILDSON IN THE PAGE	ional reces "column (column rty.											
Submission					Model Information							Selection and Procurement			Testing In	formation	
Submission																	
																If reason model was not tested is "Other," provide explanation	
Number	n Product Specification	Product Type	ENERGY STAR Manufacturing Partner	Brand Name	ENERGY STAR Model Identifier	Certified Model Name	Certified Model Number	Tested Model Name	Tested Model Number	VT Requirement Year	Selection Method	If method of selection is other, provide explanation	Certified Model Name Selected as Replacement	Certified Model Number Selected as Replacement	Reason Model Was Not Tested	tested is "Other," provide	Additional notes
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ValidLists Info:		ICFI: From Enforcement			
All Products		Workbook; but remo Insulation	oved		
Reporting Period	January 1 - June 30,	July 1 - December 31,	2020	2021	
	<b>/</b>				
Product Category (for reference)	Audio/Video	Boilers	Ceiling Fans	CAC ASHP	
Product Category for Verification Testing	Audio/Video	Boilers	Ceiling Fans	CAC ASHP	
ICFI: From Enforcement Workbook; but removed Insulation					
Yet Terrioved insulation CB count	<u>Υ</u> 1		N/A 3	4	
Name of CB	Advanced Compliance Solutions, Inc.	Air-Conditioning, Heating, and Refrigeration Institute (AHRI)	AMCA International, Inc.	American Certification Body, Inc. (ACB, Inc.)	
Verification Testing Result	Passed; met specification requirements	Passed; 1 or more requirement within 5% specification requirement	Failed; reported to EPA		
Where unit was obtained	Off-the-shelf (Retail store)	Off-the-shelf (Online)	Warehouse or other distribution center	Off-the-Line (from manufacturing facility); provide reason	
Reasons why unit was obtained off-the-line (from manufacturing facility)	Eligible Product Category- Commercial Food Service	Eligible Product Category-Imaging Equipment with speed greater than 50 ipm	Eligible Product Category-Servers	Eligible Product Category- Workstations	

Reasons not tested	a CB in the	production schedule. (Note, only allowed for product categories eligible	Model is not available in commerce in the U.S. and another model from the manufacturer was selected.	Model is not available in commerce in the U.S. and another model from the manufacturer could not be selected. Please provide explanation.
How model was selected	EPA- nominated	Alternate family model of EPA- nominated model	Selected by CB	Other - provide explanation
			1	
Do the tested models listed below complete the annual 10% verification testing requirement for 2014?	YES	NO		
			•	
Initial or Liftetime Testing	Initial Testing Completed		No Lifetime Testing Required	
Initial or Liftetime Testing In Progress	Initial Testing In Progress/ Not Yet Procured	Initial Testing Completed In Previous Reporting Period and Life Testing In Progress	No Lifetime Testing Required	
Procurement Status	Partner Contacted		Product En Route to Lab	Testing in Progress
Reason Model Was Not Tested	Model is not available in commerce in the U.S.	Another model from the manufacturer was selected	an alternative model	Same model or family model was tested in the previous year.

Last updated date:

4/22/2021

Clothes Dryers	Clothes Washers	Commercial Boilers	IL OTTEE	Commerci	Commerci al Griddles	Commerci al Hot Food Holding Cabinets
Clothes Dryers	Clothes Washers	Commercial Boilers		Commerci	Commerci al Griddles	Commerci al Hot Food Holding Cabinets

	5	6	7	8		9	10	11	12
Applied Research Laboratories of South Florida, LLC		Annuance	Compliance	REST CRIIC	China Quality Certification Center		COUNCII	CSA Internatio nal	Bureau Veritas Consume r Products Services, Inc. (BVCPS)

Other; provide reason	N/A	
Eligible Product Category-Light Commercial HVAC	Other; confirmed with EPA	N/A

Other - provide explanation.

Other- provide explanation in Notes (column Z)

No replacement needed (approved by EPA)

Other; Please provide explanation

Commerci al Ice Machines	Commerci al Ovens	Commerci al Refrigerat ors and Freezers	Commerci al Steam	Commerci al Water Heaters	Computers	HINERMOST	Center	ie i iant	Dehumidif iers
Commerci al Ice Machines	Commerci al Ovens	Commerci al Refrigerat ors and Freezers	Commerci al Steam Cookers	Commerci al Water Heaters	Computers	U Thermost	Center	ie i iant	Dehumidif iers

_	13	14	15	16	17	18	19	20	21	22
	Ventilatin g Institute	dba	Evaluatio n Service,	Services		MET Laboratorie s, Inc.	ent	Fenestration Rating	North America	NSF Internatio nal

Dishwash ers	Displays	Servers	Furnaces	Geotherma I Heat Pumps	Equipmen	Lab Grade Refrigerato rs and Freezers	Lamns	Large Network Equipmen t
Dishwash ers	Displays	Servers	Furnaces	Geotherma I Heat Pumps	Equipmen	Lab Grade Refrigerato rs and Freezers	Lamne	Large Network Equipmen t

23	24	25	26	27
Solar Rating and Certificati on Corporati on (SRCC)	SGS North America Inc.	TUV Rheinland of North America, Inc.	TUV SUD America, Inc.	UL Verificatio n Services Inc.

Light Commerci al HVAC	II riminaires	Pumns	ic and	R00f	Condition ers	Set-top Boxes and Cable Boxes	
Light Commerci al HVAC	II riminaires	Pool Pumps	is and	Products	Condition ers	Set-top Boxes and Cable Boxes	

INIATWORKING	Storm Windows	Telephon y	Television s		Vending Machines		Water Heaters	Windows, Doors, and Skylights
INIATWORKING	Storm Windows	Telephon y	Television s	,	Vending Machines		Water	Windows, Doors, and Skylights

Removed "No Category", CFL, ILL, and cha



