



United States  
**ENVIRONMENTAL PROTECTION AGENCY**  
Washington, D.C. 20460

**ENERGY STAR Ventilating Fan Partner  
Unit Shipment Data  
Office of Atmospheric Programs**

**NAME OF MANUFACTURER:** \_\_\_\_\_

**DATE OF SUBMISSION:** \_\_\_\_\_

**SUBMITTED BY (NAME):** \_\_\_\_\_

**Reporting Period: CALENDAR YEAR 2007 (JAN. TO DEC.)**

Ventilating Fan <sup>1</sup> Product Type	ENERGY STAR <sup>®</sup> U.S. Unit Shipments (REQUIRED)	Total U.S. Unit Shipments (ENERGY STAR + Non-ENERGY STAR) (REQUESTED)
Range Hoods - up to 500 cfm (max)		
Bathroom and Utility Room Fans - 10 to 80 cfm		
Bathroom and Utility Room Fans - 90 to 130 cfm		
Bathroom and Utility Room Fans - 140 to 500 cfm (max)		
In-Line Ventilating Fans - single-port <sup>2</sup>		
In-Line Ventilating Fans - multi-port <sup>3</sup>		
<b>Total</b>		

**DEFINITIONS**

<sup>1</sup> A ceiling, wall-mounted, or remotely mounted in-line fan designed to be used in a bathroom or utility room, or a kitchen range hood, whose purpose is to move objectionable air from inside the building to the outdoors. Residential ventilating fans used for cooling (e.g., whole-house fans) or air circulation are excluded. Heat/energy recovery ventilation fans ducted to the ventilated space, powered attic ventilators (e.g., gable fans), residential ventilating fans with heat lamps are excluded. This definition does not address passive ventilation of any kind.

<sup>2,3</sup> A fan designed to be located within the building structure and requires ductwork on both intake and exhaust. Those inline fans with only one intake are referred to as "single port" in-line fans, while those with multiple intake ports are referred to as "multi-port" in-line fans.

**Submission Deadline: March 31, 2008**

**Please submit by mail, email, or fax to:**

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