

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 ¹ Product Type	ENERGY STAR® 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 ²		
In-Line Ventilating Fans - multi-port ³		
Total		

DEFINITIONS

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

^{2,3} A fan designed to be located within the building structure and requires ductwork on both intake and exhaust. 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" fans.

Submission Deadline: March 31, 2008

Please submit by mail, email, or fax to:

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or a kitchen range hood,
fans used for cooling (e.g.,
vented space, powered attic
do not address passive

ist. Those inline fans with
to as "multi-port" in-line

to the Agency policies set
FR 36902, September 1,
October 23, 1979).

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460. Include the OMB