

drum. Support the dryer's rear drum surface on a platform scale to prevent deflection of the dryer, and record the weight of the empty dryer. Fill the drum with water to a level determined by the intersection of the door plane and the loading port (*i.e.*, the uppermost edge of the drum that is in contact with the door seal). Record the temperature of the water and then the weight of the dryer with the added water and then determine the mass of the water in pounds. Add or subtract the appropriate volume based on the space in the drum interior to account for any space in the drum interior not measured by water fill (*e.g.*, space occupied by the door or the space above the uppermost edge of the drum within a curved door). The drum capacity is calculated as follows:

$C = w/d \pm \text{volume adjustment}$

C = capacity in cubic feet.

w = mass of water in pounds.

d = density of water at the measured temperature in pounds per cubic feet.

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■ 3. Appendix D1 to Subpart B of Part 430 is amended:

■ a. In section 2. *Testing Conditions*, by revising sections 2.1, 2.4.1, 2.4.1.2, and 2.4.4; and

■ b. In section 3. *Test Procedures and Measurements*, by revising sections 3.1 and 3.6.

The additions and revisions read as follows:

Appendix D1 to Subpart B of Part 430—Uniform Test Method for Measuring the Energy Consumption of Clothes Dryers

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2. Testing Conditions

2.1 *Installation*. Install the clothes dryer in accordance with manufacturer's instructions. For conventional clothes dryers, as defined in 1.7, the dryer exhaust shall be restricted by adding the AHAM exhaust simulator described in 3.3.5.1 of AHAM HLD-1 (incorporated by reference; see § 430.3). For ventless clothes dryers, as defined in 1.19, the dryer shall be tested without the AHAM exhaust simulator. Where the manufacturer gives the option to use the dryer both with and without a duct, the dryer shall be tested without the exhaust simulator. All external joints should be taped to avoid air leakage. If the manufacturer gives the option to use a ventless clothes dryer, as defined in 1.19, with or without a condensation box, the dryer shall be tested with the condensation box installed. For ventless clothes dryers, the condenser unit of the dryer must remain in place and not be taken out of the dryer for any reason between tests. For drying testing, disconnect all lights, such as task lights, that do not provide any information related to the drying process on the clothes dryer which do not consume more than 10 watts during the clothes dryer test cycle. Control setting indicator lights showing the cycle progression, temperature or dryness settings, or other cycle functions that cannot be turned off during the test cycle shall not be disconnected during the active mode test cycle. For standby and off mode

testing, the clothes dryer shall also be installed in accordance with section 5, paragraph 5.2 of IEC 62301 (incorporated by reference; see § 430.3). For standby and off mode testing, do not disconnect console lights or other lighting systems.

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2.4.1 *Weighing scale for test cloth*. The scale shall have a range of 0 to a maximum of 60 pounds with a resolution of at least 0.2 ounces and a maximum error no greater than 0.3 percent of any measured value within the range of 3 to 15 pounds.

2.4.1.2 *Weighing scale for drum capacity measurements*. The scale should have a range of 0 to a maximum of 600 pounds with resolution of 0.50 pounds and a maximum error no greater than 0.5 percent of the measured value.

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2.4.4 *Dry and wet bulb psychrometer*. The dry and wet bulb psychrometer shall have an error no greater than $\pm 1^\circ\text{F}$. A relative humidity meter with a maximum error tolerance expressed in $^\circ\text{F}$ equivalent the requirements the dry and wet bulb psychrometer or with a maximum error tolerance of ± 2 percent relative humidity would be acceptable for measuring the ambient humidity.

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3. Test Procedures and Measurements

3.1 *Drum Capacity*. Measure the drum capacity by sealing all openings in the drum except the loading port with a plastic bag, and ensuring that all corners and depressions are filled and that there are no extrusions of the plastic bag through the opening in the drum. Support the dryer's rear drum surface on a platform scale to prevent deflection of the drum surface, and record the weight of the empty dryer. Fill the drum with water to a level determined by the intersection of the door plane and the loading port (*i.e.*, the uppermost edge of the drum that is in contact with the door seal). Record the temperature of the water and then the weight of the dryer with the added water and then determine the mass of the water in pounds. Add or subtract the appropriate volume based on the space in the drum interior to account for any space in the drum interior not measured by water fill (*e.g.*, space occupied by the door or the space above the uppermost edge of the drum within a curved door). The drum capacity is calculated as follows:

$C = w/d \pm \text{volume adjustment}$

C = capacity in cubic feet.

w = mass of water in pounds.

d = density of water at the measured temperature in pounds per cubic feet.

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3.6 *Standby mode and off mode power*. Establish the testing conditions set forth in Section 2 "Testing Conditions" of this appendix, except that all lighting systems shall remain connected. If the clothes dryer waits in a higher power state at the start of standby mode or off mode before dropping to a lower power state, as discussed in section 5, paragraph 5.1, note 1 of IEC 62301 (incorporated by reference; see § 430.3), wait until the clothes dryer passes into the lower power state before starting the measurement.

Follow the test procedure specified in section 5, paragraph 5.3 of IEC 62301 for testing in each possible mode as described in 3.6.1 and 3.6.2, except allow the product to stabilize for 30 to 40 minutes and use an energy use measurement period of 10 minutes. For units in which power varies over a cycle, as described in section 5, paragraph 5.3.2 of IEC 62301, use the average power approach described in paragraph 5.3.2(a) of IEC 62301, except allow the product to stabilize for 30 to 40 minutes and use an energy use measurement period not less than 10 minutes.

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[FR Doc. 2013-02749 Filed 2-6-13; 8:45 am]

BILLING CODE 6450-01-P

DEPARTMENT OF ENERGY

10 CFR Part 431

[Docket No. EERE-2012-BT-DET-0033]

RIN 1904-AC83

Energy Conservation Program for Consumer Products and Certain Commercial and Industrial Equipment: Proposed Determination of Commercial and Industrial Compressors as Covered Equipment

AGENCY: Office of Energy Efficiency and Renewable Energy, Department of Energy.

ACTION: Notice of reopening of public comment period.

SUMMARY: This notice announces that the period for submitting comments to the notice of proposed determination, published December 31, 2012, about commercial and industrial compressors is reopening to February 28, 2013.

DATES: The Department of Energy will accept comments, data, and information about the notice of proposed determination, but no later than February 28, 2013.

ADDRESSES: Interested persons may submit comments, identified by docket number EERE-2012-BT-DET-0033 or RIN 1904-AC83, by any of the following methods:

- *Federal eRulemaking Portal:* <http://www.regulations.gov>. Follow the instructions for submitting comments.
- *Email:* CompressorsDetermination.2012DET0033@ee.doe.gov. Include EERE-2012-BT-DET-0033 and/or RIN 1904-AC83 in the subject line of the message.

- *Mail:* Ms. Brenda Edwards, U.S. Department of Energy, Building Technologies Program, Mailstop EE-2J, 1000 Independence Avenue SW., Washington, DC 20585-0121. Telephone: (202) 586-2945. Please submit one signed original paper copy.

• *Hand Delivery/Courier*: Ms. Brenda Edwards, U.S. Department of Energy, Building Technologies Program, 950 L'Enfant Plaza SW., Suite 600, Washington, DC 20024. Please submit one signed original paper copy.

Instructions: All submissions received must include the agency name and docket number or RIN for this rulemaking.

Docket: The docket is available for review at www.regulations.gov, including **Federal Register** notices, comments, and other supporting documents/materials. All documents in the docket are listed in the <http://www.regulations.gov> index. However, not all documents listed in the index may be publicly available, such as information that is exempt from public disclosure.

A link to the docket Web page can be found at: <http://www.regulations.gov> docket no. EERE-2012-BT-DET-0033. This Web page contains a link to the docket for this notice on the <http://www.regulations.gov> site that contains instructions on how to access all documents, including public comments, in the docket.

FOR FURTHER INFORMATION CONTACT: Mr. James Raba, U.S. Department of Energy, Office of Energy Efficiency and Renewable Energy, Building Technologies, EE-2J, 1000 Independence Avenue SW., Washington, DC 20585-0121, Telephone: (202) 586-8654. Email: Jim.Raba@ee.doe.gov.

In the Office of General Counsel, contact Ms. Elizabeth Kohl, U.S. Department of Energy, Office of the General Counsel, GC-71, 1000 Independence Avenue SW., Washington, DC 20585. Telephone: (202) 586-7796. Email: Elizabeth.Kohl@hq.doe.gov.

SUPPLEMENTARY INFORMATION: On December 31, 2012, the Department of Energy (DOE) published in the **Federal Register** (77 FR 76972) a notice of proposed determination that commercial and industrial compressors meet the criteria for covered equipment under Part A-1 of Title III of the Energy Policy and Conservation Act, as amended. The proposed determination provided for the submission of comments no later than January 30, 2013. On January 24, 2013, Edison Electric Institute (EEI) requested an extension of the deadline to provide its comments. EEI raised concerns about the proposed definition of the term "compressor" and the scope of proposed coverage for commercial and industrial compressors. To allow sufficient time for review of such public

notice and thereby enable EEI to provide meaningful comments in response to the proposed coverage determination for commercial and industrial compressors, it requested an extension of the comment period.

In view of the EEI request on January 24 and public notice of the availability of the *Energy Conservation Standards Rulemaking Framework Document for Commercial and Industrial Pumps* on January 25, 2013, at www.regulations.gov, docket identifier EERE-2011-BT-STD-0031-0013; and thereafter on January 28, 2013, the public notice of the availability of the *Energy Conservation Standards Rulemaking Framework for Commercial and Industrial Fans and Blowers*, at www.regulations.gov, docket identifier EERE-2013-BT-STD-0006-0001, DOE has determined that a reopening of the public comment period is appropriate based on the foregoing reasons and is hereby reopening the comment period for its proposed determination for commercial and industrial compressors as covered equipment. DOE will consider any comments received by February 28, 2013 and deems any comments received between January 30, 2013 and February 28, 2013 to be timely submitted.

Further Information on Submitting Comments

Under 10 CFR 1004.11, any person submitting information that he or she believes to be confidential and exempt by law from public disclosure should submit two copies: One copy of the document including all the information believed to be confidential, and one copy of the document with the information believed to be confidential deleted. DOE will make its own determination about the confidential status of the information and treat it according to its determination.

Factors of interest to DOE when evaluating requests to treat submitted information as confidential include (1) A description of the items, (2) whether and why such items are customarily treated as confidential within the industry, (3) whether the information is generally known by or available from other sources, (4) whether the information has previously been made available to others without obligation concerning its confidentiality, (5) an explanation of the competitive injury to the submitting person which would result from public disclosure, (6) when such information might lose its confidential character due to the passage of time, and (7) why disclosure of the information would be contrary to the public interest.

Issued in Washington, DC, on January 31, 2013.

Kathleen B. Hogan,

Deputy Assistant Secretary for Energy Efficiency, Energy Efficiency and Renewable Energy.

[FR Doc. 2013-02755 Filed 2-6-13; 8:45 am]

BILLING CODE 6450-01-P

DEPARTMENT OF TRANSPORTATION

Federal Aviation Administration

14 CFR Part 39

[Docket No. FAA-2013-0089; Directorate Identifier 2012-NM-166-AD]

RIN 2120-AA64

Airworthiness Directives; The Boeing Company Airplanes

AGENCY: Federal Aviation Administration (FAA), DOT.

ACTION: Notice of proposed rulemaking (NPRM).

SUMMARY: We propose to adopt a new airworthiness directive (AD) for certain The Boeing Company Model 747-400 series airplanes. This proposed AD was prompted by reports of auxiliary power unit (APU) faults due to power feeder cable chafing. This proposed AD would require detailed inspections for damage of the APU power feeder cables; replacing the clamps and installing grommets; and related investigative and corrective actions if necessary. We are proposing this AD to detect and correct chafing of the APU power feeder cables within a flammable fluid leakage zone, which, with arcing, could result in fire and structural damage.

DATES: We must receive comments on this proposed AD by March 25, 2013.

ADDRESSES: You may send comments, using the procedures found in 14 CFR 11.43 and 11.45, by any of the following methods:

- *Federal eRulemaking Portal*: Go to <http://www.regulations.gov>. Follow the instructions for submitting comments.

- *Fax*: 202-493-2251.

- *Mail*: U.S. Department of Transportation, Docket Operations, M-30, West Building Ground Floor, Room W12-140, 1200 New Jersey Avenue SE., Washington, DC 20590.

- *Hand Delivery*: Deliver to Mail address above between 9 a.m. and 5 p.m., Monday through Friday, except Federal holidays.

For service information identified in this proposed AD, contact Boeing Commercial Airplanes, Attention: Data & Services Management, P.O. Box 3707, MC 2H-65, Seattle, WA 98124-2207;