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unit heaters where combustion air is
drawn from the conditioned space.

[70 FR 60418, Oct. 18, 2005, as amended at 71
FR 71374, Dec. 8, 2006]

Subpart O—Commercial Prerinse
Spray Valves

SOURCE: 70 FR 60418, Oct. 18, 2005, unless
otherwise noted.

§ 431.261 Purpose and scope.

This subpart contains energy con-
servation requirements for commercial
prerinse spray valves, pursuant to sec-
tion 135 of the Energy Policy Act of

§ 431.262 Definitions concerning com-
mmercial prerinse spray valves.

Basic model means, with respect to
commercial prerinse spray valves, all
units of a given type of commercial
prerinse spray valve (or class thereof)
manufactured by one manufacturer and
which have the identical flow control
mechanism attached to or installed
within the fixture fitting, or the iden-
tical water-passage design features
that use the same path of water in the
highest flow mode.

Commercial prerinse spray valve means
a handheld device designed and mar-
eted for use with commercial dish-
washing and ware washing equipment
that sprays water on dishes, flatware,
and other food service items for the
purpose of removing food residue be-
fore cleaning the items.

[70 FR 60418, Oct. 18, 2005, as amended at 71
FR 71374, Dec. 8, 2006]

TEST PROCEDURES

§ 431.263 Materials incorporated by
reference.

(a) General. The Department incor-
porates by reference the following test
procedure into subpart O of part 431.
The Director of the Federal Register
has approved the material listed in
paragraph (b) of this section for incor-
poration by reference in accordance
with 5 U.S.C. 552(a) and 1 CFR part 51.
Any subsequent amendment to this
material by the standard-setting orga-
ization will not affect the DOE test
procedures unless DOE amends its test
procedures. The Department incor-
porates the material as it exists on the
date of the approval by the Federal
Register and a notice of any change in
the material will be published in the
FEDERAL REGISTER.

(b) Test procedure incorporated by ref-
erence. American Society for Testing
and Materials (ASTM) Standard F2324–
03, "Standard Test Method for Prerinse

(c) Availability of reference—(1) Inspec-
tion of the test procedure. The test pro-
cedure incorporated by reference is
available for inspection at:

(i) National Archives and Records
Administration (NARA). For informa-
tion on the availability of this mate-
rial at NARA, call (202) 741–6030, or go
to: http://www.archives.gov/federal-reg-
ister/cfr/ibr-locations.html.

(ii) U.S. Department of Energy, For-
restal Building, Room 1J–018 (Resource
Room of the Building Technologies
Program), 1000 Independence Avenue,
SW., Washington, DC 20585–0121, (202)
586–9127, between 9 a.m. and 4 p.m.,
Monday through Friday, except Fed-
eral holidays.

(2) Obtaining a copy of the standard.
The standard incorporated by reference
may be obtained from the following
source: Copies of ASTM Standard
F2324–03 can be obtained from ASTM
International, 100 Barr Harbor Drive,
P.O. Box C700, West Conshohocken, PA
19428–2959, or telephone (610) 832–9585.

[71 FR 71374, Dec. 8, 2006]

§ 431.264 Uniform test method for the
measurement of flow rate for com-
mmercial prerinse spray valves.

(a) Scope. This section provides the
test procedure for measuring, pursuant
to EPCA, the water consumption flow
rate of commercial prerinse spray
valves.

(b) Testing and Calculations. The test
procedure to determine the water con-
sumption flow rate for prerinse spray
valves, expressed in gallons per minute
(gpm) or liters per minute (L/min),
shall be conducted in accordance with
the test requirements specified in sec-
tions 4.1 and 4.2 (Summary of Test
Method), 5.1 (Significance and Use), 6.1
through 6.9 (Apparatus) except 6.5, 9.1
through 9.5 (Preparation of Apparatus),
and 10.1 through 10.2.5. (Procedure), and

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