

**Environmental Protection Agency**

**§ 60.620**

(k) The requirements of § 60.615(j) remain in force until and unless EPA, in delegating enforcement authority to a State under section 111(c) of the Act, approves reporting requirements or an alternative means of compliance surveillance adopted by such State. In that event, affected sources within the State will be relieved of the obligation to comply with § 60.615(j), provided that they comply with the requirements established by the State.

(l) The Administrator will specify appropriate reporting and recordkeeping requirements where the owner or operator of an affected facility seeks to demonstrate compliance with the standards specified under § 60.612 other than as provided under § 60.613(a), (b), (c), and (d).

[55 FR 26922, June 29, 1990; 55 FR 36932, Sept. 7, 1990]

**§ 60.616 Reconstruction.**

For purposes of this subpart "fixed capital cost of the new components," as used in § 60.15, includes the fixed capital cost of all depreciable components which are or will be replaced pursuant to all continuous programs of component replacement which are commenced within any 2-year period following October 21, 1983. For purposes of this paragraph, "commenced" means that an owner or operator has undertaken a continuous program of component replacement or that an owner or operator has entered into a contractual obligation to undertake and complete, within a reasonable time, a continuous program of component replacement.

**§ 60.617 Chemicals affected by subpart III.**

Chemical name	CAS No.*
Acetaldehyde .....	75-07-0
Acetic acid .....	64-19-7
Acetone .....	67-64-1
Acetonitrile .....	75-05-8
Acetophenone .....	98-86-2
Acrolein .....	107-02-8
Acrylic acid .....	79-10-7
Acrylonitrile .....	107-13-1
Anthraquinone .....	84-65-1
Benzaldehyde .....	100-52-7
Benzoic acid, tech .....	65-85-0
1,3-Butadiene .....	106-99-0
p-t-Butyl benzoic acid .....	98-73-7
N-Butyric acid .....	107-92-6
Crotonic acid .....	3724-65-0
Cumene hydroperoxide .....	80-15-9
Cyclohexanol .....	108-93-0

Chemical name	CAS No.*
Cyclohexanone .....	108-94-1
Dimethyl terephthalate .....	120-61-6
Ethylene dichloride .....	107-06-2
Ethylene oxide .....	75-21-8
Formaldehyde .....	50-00-0
Formic acid .....	64-18-6
Glyoxal .....	107-22-2
Hydrogen cyanide .....	74-90-8
Isobutyric acid .....	79-31-2
Isophthalic acid .....	121-91-5
Maleic anhydride .....	108-31-6
Methyl ethyl ketone .....	78-93-3
a-Methyl styrene .....	98-83-9
Phenol .....	108-95-2
Phthalic anhydride .....	85-44-9
Propionic acid .....	79-09-4
Propylene oxide .....	75-56-9
Styrene .....	100-42-5
Terephthalic acid .....	100-21-0

\*CAS numbers refer to the Chemical Abstracts Registry numbers assigned to specific chemicals, isomers, or mixtures of chemicals. Some isomers or mixtures that are covered by the standards do not have CAS numbers assigned to them. The standards apply to all of the chemicals listed, whether CAS numbers have been assigned or not.

**§ 60.618 Delegation of authority.**

(a) In delegating implementation and enforcement authority to a State under section 111(c) of the Act, the authorities contained in paragraph (b) of this section shall be retained by the Administrator and not transferred to a State.

(b) Authorities which will not be delegated to States: § 60.613(e).

**Subpart JJJ—Standards of Performance for Petroleum Dry Cleaners**

SOURCE: 49 FR 37331, Sept. 21, 1984, unless otherwise noted.

**§ 60.620 Applicability and designation of affected facility.**

(a) The provisions of this subpart are applicable to the following affected facilities located at a petroleum dry cleaning plant with a total manufacturers' rated dryer capacity equal to or greater than 38 kilograms (84 pounds): Petroleum solvent dry cleaning dryers, washers, filters, stills, and settling tanks.

(1) When the affected facility is installed in an existing plant that is not expanding the manufacturers' rated capacity of its petroleum solvent dryer(s), the total manufacturers' rated dryer capacity is the summation of the manufacturers' rated capacity