

*37 States* is the trading region comprised of the United States excluding California and the Northeast Trading Region.

*Transitional low emission vehicle (TLEV)* means any vehicle certified to the transitional low emission vehicle standards specified in this subpart.

*Trap oxidizer system* means an emission control system which consists of a trap to collect particulate matter and a mechanism to oxidize the accumulated particulate.

*Type A hybrid electric vehicle* means an HEV which achieves a minimum range of 60 miles over the All-Electric Range Test as defined in § 86.1770.

*Type B hybrid electric vehicle* means an HEV which achieves a range of 40–59 miles over the All-Electric Range Test as defined in § 86.1770.

*Type C hybrid electric vehicle* means an HEV which achieves a range of 0–39 miles over the All-Electric Range test and all other HEVs excluding “Type A” and “Type B” HEVs as defined in § 86.1770.

*Ultra-low emission vehicle (ULEV)* means any vehicle certified to the ultra-low emission vehicle standards specified in this subpart.

*Zero-emission vehicle (ZEV)* means any vehicle which is certified to produce zero emissions of any criteria pollutants under any and all possible operational modes and conditions. Incorporation of a fuel fired heater shall not preclude a vehicle from being certified as a ZEV provided the fuel fired heater cannot be operated at ambient temperatures above 40 degrees Fahrenheit and the heater is demonstrated to have zero evaporative emissions under any and all possible operational modes and conditions.

*ZEV Mandate* means any state regulation or other law that imposes (or purports to impose) obligations on auto manufacturers to produce, deliver for sale, or sell a certain number or percentage of ZEVs.

[62 FR 31242, June 6, 1997. Redesignated and amended at 63 FR 966, Jan. 7, 1998]

#### § 86.1703–99 Abbreviations.

(a) The abbreviations in subpart A of this part apply to this subpart.

(b) In addition, the following abbreviations shall apply to this subpart:

ASTR—All States Trading Region  
HEV—hybrid electric vehicle.  
LEV—low emission vehicle.  
NMOG—non-methane organic gases.  
NTR—Northeast Trading Region.  
OTC—Ozone Transport Commission  
TLEV—transitional low emission vehicle.  
ULEV—ultra low emission vehicle.  
ZEV—zero emission vehicle.

[62 FR 31242, June 6, 1997. Redesignated and amended at 63 FR 967, Jan. 7, 1998]

#### § 86.1704–99 Section numbering; construction.

(a) The model year of initial applicability is indicated by the last two digits of the six-digit group of the section number. A section remains in effect for subsequent model years until it is superseded.

(b) A section reference without a model year suffix shall be interpreted to be a reference to the section applicable to the appropriate model year.

[62 FR 31242, June 6, 1997. Redesignated at 63 FR 967, Jan. 7, 1998]

#### § 86.1705–99 General provisions; opt-in.

(a) *Covered manufacturers.* Covered manufacturers must comply with the provisions in this subpart, and in addition, must comply with the requirements of 40 CFR parts 85 and 86. A manufacturer shall be a covered manufacturer if:

(1) The manufacturer (or, in the case of joint ventures or similar cooperative arrangements between two or more manufacturers, the participating manufacturers) has opted into the program pursuant to paragraph (c) of this section;

(2) Where a manufacturer has included a condition on opt-in provided for in paragraph (c)(2) of this section, that condition has been satisfied; and

(3) The manufacturer has not opted out, pursuant to § 86.1707, or the manufacturer has opted out but that opt-out has not become effective under § 86.1707.

(b) Covered manufacturers must comply with the standards and requirements specified in this subpart beginning in model year 1999. A manufacturer not listed in § 86.1706(c) that opts into the program after EPA issues a finding pursuant to § 86.1706(b) that the program is in effect must comply with the standards and requirements of this subpart beginning in the model year