Environmental Protection Agency

and his or her representatives, has the same access for this purpose to the books, documents, papers, and records of a manufacturer as the Comptroller General has to those of a recipient of assistance for purposes of section 311 of the Act.

(d) Any inspection of a nonroad engine for purposes of paragraph (a)(1) of this section, after its sale to the ultimate purchaser, is to be made only if the owner of such vehicle or engine voluntarily permits such inspection to be made, except as may be provided by any state or local inspection program.

§ 89.1009 What special provisions apply to branded engines?
A manufacturer identifying the name and trademark of another company on the emission control information label, as provided by §89.110(b)(2), must comply with the provisions of 40 CFR 1039.640.

(70 FR 40448, July 13, 2005)

PART 90—CONTROL OF EMISSIONS FROM NONROAD SPARK-IGNITION ENGINES AT OR BELOW 19 KILOWATTS

Subpart A—General

Sec.
90.1 Applicability.
90.2 Effective dates.
90.3 Definitions.
90.4 Treatment of confidential information.
90.5 Acronyms and abbreviations.
90.6 Table and figure numbering; position.
90.7 Reference materials.

Subpart B—Emission Standards and Certification Provisions

90.101 Applicability.
90.102 Definitions.
90.103 Exhaust emission standards.
90.104 Compliance with emission standards.
90.105 Useful life periods for Phase 2 engines.
90.106 Certificate of conformity.
90.107 Application for certification.
90.108 Certification.
90.109 Requirement of certification—closed crankcase.
90.110 Requirement of certification—prohibited controls.
90.111 Requirement of certification—prohibition of defeat devices.
90.112 Requirement of certification—adjustable parameters.
90.113 In-use testing program for Phase 1 engines.
90.114 Requirement of certification—engine information label.
90.115 Requirement of certification—supplying production engines upon request.
90.116 Certification procedure—determining engine displacement, engine class, and engine families.
90.117 Certification procedure—test engine selection.
90.118 Certification procedure—service accumulation and usage of deterioration factors.
90.119 Certification procedure—testing.
90.120 Certification procedure—use of special test procedures.
90.121 Certification procedure—recordkeeping.
90.122 Amending the application and certificate of conformity.
90.123 Denial, revocation of certificate of conformity.
90.124 Request for hearing.
90.125 Hearing procedures.
90.126 Right of entry and access.
90.127 Fuel line permeation from nonhandheld engines and equipment.
90.128 Installation instructions.
90.129 Fuel tank permeation from handheld engines and equipment.

Subpart C—Certification Averaging, Banking, and Trading Provisions

90.201 Applicability.
90.202 Definitions.
90.203 General provisions.
90.204 Averaging.
90.205 Banking.
90.206 Trading.
90.207 Credit calculation and manufacturer compliance with emission standards.
90.208 Certification.
90.209 Maintenance of records.
90.210 End-of-year and final reports.
90.211 Request for hearing.

Subpart D—Emission Test Equipment Provisions

90.301 Applicability.
90.302 Definitions.
90.303 Symbols, acronyms, abbreviations.
90.304 Test equipment overview.
90.305 Dynamometer specifications and calibration accuracy.
90.306 Dynamometer torque cell calibration.
90.307 Engine cooling system.
90.308 Lubricating oil and test fuels.
90.309 Engine intake air temperature measurement.
90.310 Engine intake air humidity measurement.
90.311 Test conditions.
90.312 Analytical gases.
90.313 Analyzers required.

177