CFR	Code of Federal Regulations.
CFV	critical-flow venturi.
CI	compression-ignition.
CLD	chemiluminescent detector.
CVS	constant-volume sampler.
DF	deterioration factor.
ECM	electronic control module.
EFC	electronic flow control.
EGR	exhaust gas recirculation.
EPA	Environmental Protection Agency.
FID	flame-ionization detector.
IBP	initial boiling point.
ISO	International Organization for Standardization.
LPG	liquefied petroleum gas.
NDIR	nondispersive infrared.
NDUV	nondispersive ultraviolet.
NIST	National Institute for Standards and Technology.
PDP	positive-displacement pump.
PEMS	portable emission measurement system.
PFD	partial-flow dilution.
PMP	Polymethylpentene.
pt.	a single point at the mean value expected at the standard.
PTFE	polytetrafluoroethylene (commonly known as Teflon™).
RE	rounding error.
RMC	ramped-modal cycle.
RMS	root-mean square.
RTD	resistive temperature detector.
SSV	subsonic venturi.
SI	spark-ignition.
UCL	upper confidence limit.
UFM	ultrasonic flow meter.
U.S.C.	United States Code.

§ 1065.1010 Reference materials.

Documents listed in this section have been incorporated by reference into this part. The Director of the Federal Register approved the incorporation by reference as prescribed in 5 U.S.C. 552(a) and 1 CFR part 51. Anyone may inspect copies at the U.S. EPA, Air and Radiation Docket and Information Center, 1301 Constitution Ave., NW., Room B102, EPA West Building, Washington, DC 20460 or at the National Archives and Records Administration (NARA). For information on the availability of this material at NARA, call 202–741–6030, or go to: *http://www.archives.gov/federal_register/code_of_federal_regulations/ibr_locations.html.*

(a) *ASTM material.* Table 1 of this section lists material from the American Society for Testing and Materials that we have incorporated by reference. The first column lists the number and name of the material. The second column lists the sections of this part where we reference it. Anyone may purchase copies of these materials from the American Society for Testing and Materials, 100 Barr Harbor Dr., P.O. Box C700, West Conshohocken, PA 19428 or *www.astm.com*. Table 1 follows:

TABLE 1 OF § 1065.1010—ASTM MATERIALS

Document number and name	Part 1065 reference
ASTM D 86–04b, Standard Test Method for Distillation of Petroleum Products at Atmospheric Pressure	1065.703, 1065.710
ASTM D 93–02a, Standard Test Methods for Flash Point by Pensky-Martens Closed Cup Tester	1065.703
ASTM D 287 92 (Reapproved 2000), Standard Test Method for API Gravity of Crude Petroleum and Petroleum Products (Hydrometer Method)	1065.703
ASTM D 323–99a, Standard Test Method for Vapor Pressure of Petroleum Products (Reid Method)	1065.710
ASTM D 445–04, Standard Test Method for Kinematic Viscosity of Transparent and Opaque Liquids (and the Calculation of Dynamic Viscosity)	1065.703
ASTM D 613–03b, Standard Test Method for Cetane Number of Diesel Fuel Oil	1065.703
ASTM D 910–04a, Standard Specification for Aviation Gasolines	1065.701
ASTM D 975–04c, Standard Specification for Diesel Fuel Oils	1065.701
ASTM D 1266–98 (Reapproved 2003), Standard Test Method for Sulfur in Petroleum Products (Lamp Method)	1065.710
ASTM D 1267–02, Standard Test Method for Gage Vapor Pressure of Liquefied Petroleum (LP) Gases (LP-Gas Method)	1065.720
ASTM D 1319–03, Standard Test Method for Hydrocarbon Types in Liquid Petroleum Products by Fluorescent Indicator Adsorption	1065.710
ASTM D 1655–04a, Standard Specification for Aviation Turbine Fuels	1065.701
ASTM D 1837–02a, Standard Test Method for Volatility of Liquefied Petroleum (LP) Gases	1065.720
ASTM D 1838–03, Standard Test Method for Copper Strip Corrosion by Liquefied Petroleum (LP) Gases	1065.720
ASTM D 1945–03, Standard Test Method for Analysis of Natural Gas by Gas Chromatography	1065.715
ASTM D 2158–04, Standard Test Method for Residues in Liquefied Petroleum (LP) Gases	1065.720
ASTM D 2163–91 (Reapproved 1996), Standard Test Method for Analysis of Liquefied Petroleum (LP) Gases and Propene Concentrates by Gas Chromatography	1065.720
ASTM D 2598–02, Standard Practice for Calculation of Certain Physical Properties of Liquefied Petroleum (LP) Gases from Compositional Analysis	1065.720
ASTM D 2622–03, Standard Test Method for Sulfur in Petroleum Products by Wavelength Dispersive X-ray Fluorescence Spectrometry	1065.703
ASTM D 2713–91 (Reapproved 2001), Standard Test Method for Dryness of Propane (Valve Freeze Method)	1065.720

TABLE 1 OF § 1065.1010—ASTM MATERIALS—Continued

Document number and name	Part 1065 reference
ASTM D 2784–98 (Reapproved 2003), Standard Test Method for Sulfur in Liquefied Petroleum Gases (Oxy-Hydrogen Burner or Lamp)	1065.720
ASTM D 2880–03, Standard Specification for Gas Turbine Fuel Oils	1065.701
ASTM D 2986–95a (Reapproved 1999), Standard Practice for Evaluation of Air Assay Media by the Monodisperse DOP (Dioctyl Phthalate) Smoke Test	1065.170
ASTM D 3231–02, Standard Test Method for Phosphorus in Gasoline	1065.710
ASTM D 3237–02, Standard Test Method for Lead in Gasoline By Atomic Absorption Spectroscopy	1065.710
ASTM D 4814–04b, Standard Specification for Automotive Spark-Ignition Engine Fuel	1065.701
ASTM D 5186–03, Standard Test Method for Determination of the Aromatic Content and Polynuclear Aromatic Content of Diesel Fuels and Aviation Turbine Fuels By Supercritical Fluid Chromatography	1065.703
ASTM D 5797–96 (Reapproved 2001), Standard Specification for Fuel Methanol (M70–M85) for Automotive Spark-Ignition Engines	1065.701
ASTM D 5798–99 (Reapproved 2004), Standard Specification for Fuel Ethanol (Ed75–Ed85) for Automotive Spark-Ignition Engines	1065.701
ASTM D 6615–04a, Standard Specification for Jet B Wide-Cut Aviation Turbine Fuel	1065.701
ASTM D 6751–03a, Standard Specification for Biodiesel Fuel Blend Stock (B100) for Middle Distillate Fuels	1065.701
ASTM D 6985–04a, Standard Specification for Middle Distillate Fuel Oil Military Marine Applications	1065.701
ASTM F 1471–93 (Reapproved 2001), Standard Test Method for Air Cleaning Performance of a High-Efficiency Particulate Air Filter System	1065.1001

(b) *ISO material.* Table 2 of this section lists material from the International Organization for Standardization that we have incorporated by reference. The first column lists the number and name of the material. The second column lists the section of this part where we reference it. Anyone may purchase copies of these materials from the International Organization for Standardization, Case Postale 56, CH–1211 Geneva 20, Switzerland or *www.iso.org.* Table 2 follows:

TABLE 2 OF § 1065.1010—ISO MATERIALS

Document number and name	Part 1065 reference
ISO 14644–1, Cleanrooms and associated controlled environments	1065.190

(c) *NIST material.* Table 3 of this section lists material from the National Institute of Standards and Technology that we have incorporated by reference. The first column lists the number and name of the material. The second column lists the section of this part where we reference it. Anyone may purchase copies of these materials from the Government Printing Office, Washington, DC 20402 or download them free from the Internet at *www.nist.gov.* Table 3 follows:

TABLE 3 OF § 1065.1010. NIST MATERIALS

Document number and name	Part 1065 reference
NIST Special Publication 811, 1995 Edition, Guide for the Use of the International System of Units (SI), Barry N. Taylor, Physics Laboratory	1065.20, 1065.1001, 1065.1005
NIST Technical Note 1297, 1994 Edition, Guidelines for Evaluating and Expressing the Uncertainty of NIST Measurement Results, Barry N. Taylor and Chris E. Kuyatt	1065.1001

(d) *SAE material.* Table 4 of this section lists material from the Society of Automotive Engineering that we have incorporated by reference. The first column lists the number and name of the material. The second column lists the sections of this part where we reference it. Anyone may purchase copies of these materials from the Society of

Automotive Engineers, 400 Commonwealth Drive, Warrendale, PA 15096 or *www.sae.org.* Table 4 follows:

TABLE 4 OF § 1065.1010. SAE MATERIALS

Document number and name	Part 1065 reference
''Optimization of Flame Ionization Detector for Determination of Hydrocarbon in Diluted Automotive Exhausts,'' Reschke Glen D., SAE 770141	1065.360
''Relationships Between Instantaneous and Measured Emissions in Heavy Duty Applications,'' Ganesan B. and Clark N. N., West Virginia University, SAE 2001–01–3536	1065.309

(e) *California Air Resources Board material.* Table 5 of this section lists material from the California Air Resources Board that we have incorporated by reference. The first column lists the number and name of the material. The second column lists the sections of this part where we reference it. Anyone may get copies of these materials from the California Air Resources Board 9528 Telstar Ave., El Monte, California 91731. Table 5 follows:

TABLE 5 OF § 1065.1010. CALIFORNIA AIR RESOURCES BOARD MATERIALS

Document number and name	Part 1065 reference
''California Non-Methane Organic Gas Test Procedures,'' Amended July 30, 2002, Mobile Source Division, California Air Resources Board	1065.805

PART 1068—GENERAL COMPLIANCE PROVISIONS FOR NONROAD PROGRAMS

Subpart A—Applicability and Miscellaneous Provisions

Sec.
1068.1 Does this part apply to me?
1068.5 How must manufacturers apply good engineering judgment?
1068.10 What provisions apply to confidential information?
1068.15 Who is authorized to represent the Agency?
1068.20 May EPA enter my facilities for inspections?
1068.25 What information must I give to EPA?
1068.27 May EPA conduct testing with my production engines?
1068.30 What definitions apply to this part?
1068.35 What symbols, acronyms, and abbreviations does this part use?

Subpart B—Prohibited Actions and Related Requirements

1068.101 What general actions does this regulation prohibit?
1068.105 What other provisions apply to me specifically if I manufacture equipment needing certified engines?
1068.110 What other provisions apply to engines in service?
1068.115 When must manufacturers honor emission-related warranty claims?
1068.120 What requirements must I follow to rebuild engines?
1068.125 What happens if I violate the regulations?

Subpart C—Exemptions and Exclusions

1068.201 Does EPA exempt or exclude any engines from the prohibited acts?
1068.210 What are the provisions for exempting test engines?
1068.215 What are the provisions for exempting manufacturer-owned engines?
1068.220 What are the provisions for exempting display engines?
1068.225 What are the provisions for exempting engines for national security?
1068.230 What are the provisions for exempting engines for export?
1068.235 What are the provisions for exempting engines used solely for competition?
1068.240 What are the provisions for exempting new replacement engines?
1068.245 What temporary provisions address hardship due to unusual circumstances?
1068.250 What are the provisions for extending compliance deadlines for small-volume manufacturers under hardship?
1068.255 What are the provisions for exempting engines for hardship for equipment manufacturers and secondary engine manufacturers?