§86.001-22 Approval of application for certification; test fleet selections; determinations of parameters subject to adjustment for certification and Selective Enforcement Audit, adequacy of limits, and physically adjustable ranges.

Section 86.001-22 includes text that specifies requirements that differ from §86.094-22. Where a paragraph in §86.094-22 is identical and applicable to §86.001-22, this may be indicated by specifying the corresponding paragraph and the statement "[Reserved]. For guidance see §86.094-22.".

(a)-(c) [Reserved]. For guidance see §86.094-22.

(d) Approval of test procedures. (1) The Administrator does not approve the test procedures for establishing the evaporative or refueling emission deterioration factors for light-duty vehicles and light-duty trucks. The manufacturer shall submit the procedures as required in \$6.098-21(b)(4)(i) prior to the Administrator's selection of the test fleet under \$86.098-24(b)(1), and if such procedures will involve testing of durability data vehicles selected by the Administrator or elected by the manufacturer under \$86.098-24(c)(1), prior to initiation of such testing.

(d)(2)–(g) [Reserved]. For guidance see \$86.094-22.

[59 FR 16283, Apr. 6, 1994]

§86.001-23 Required data.

Section 86.001-23 includes text that specifies requirements that differ from §86.095-23, §86.098-23 or §86.000-23. Where a paragraph in §86.095-23, §86.098-23 or §86.000-23 is identical and applicable to §86.001-23, this may be indicated by specifying the corresponding paragraph and the statement "[Reserved]. For guidance see §86.095-23." or "[Reserved]. For guidance see §86.098-23." or "[Reserved]. For guidance see §86.000-23."

(a)-(b)(1) [Reserved]. For guidance see §86.098-23.

(b)(2) For light-duty vehicles and light-duty trucks, the manufacturer shall submit evaporative emission and/ or refueling emission deterioration factors for each evaporative/refueling emission family-emission control system combination and all test data that are derived from testing described 40 CFR Ch. I (7–1–10 Edition)

under §86.001-21(b)(4)(i) designed and conducted in accordance with good engineering practice to assure that the vehicles covered by a certificate issued under §86.001-30 will meet the evaporative and/or refueling emission standards in §86.099-8 or §86.001-9, as appropriate, for the useful life of the vehicle.

(b)(3) and (b)(4) [Reserved]. For guidance see § 86.098-23.

(c)(1) [Reserved]. For guidance see §86.095-23.

(c)(2)-(e)(1) [Reserved]. For guidance see §86.098-23.

(e)(2) For evaporative and refueling emissions durability, or light-duty truck or HDE exhaust emissions durability, a statement of compliance with paragraph (b)(2) of this section or \$6.098-23 (b)(1)(ii), (b)(3), or (b)(4) as applicable.

(3) For certification of vehicles with non-integrated refueling systems, a statement that the drivedown used to purge the refueling canister was the same as described in the manufacturer's application for certification. Furthermore, a description of the procedures used to determine the number of equivalent UDDS miles required to purge the refueling canisters, as determined by the provisions of §86.001-21(b)(5)(v) and subpart B of this part. Furthermore, a written statement to the Administrator that all data, analyses, test procedures, evaluations and other documents, on which the above statement is based, are available to the Administrator upon request.

(f)–(g) [Reserved]. For guidance see \$86.095-23.

(h)–(m) [Reserved]. For guidance see \$86.098-23.

[61 FR 54887, Oct. 22, 1996, as amended at 62 FR 54720, Oct. 21, 1997]

§ 86.001–24 Test vehicles and engines.

Section 86.001-24 includes text that specifies requirements that differ from §86.096–24, §86.098–24 or §86.000-24. Where a paragraph in §86.096-24, §86.098-24 or §86.000-9 is identical and applicable to §86.001-24, this may be indicated by specifying the corresponding paragraph and the statement "[Reserved]. For guidance see §86.096-24." or "[Reserved]. For guidance see §86.098-24." or "[Reserved]. For guidance see §86.000-24."