

40 C.F.R. § 86.406-78

Introduction, structure of subpart, further information.

- (a) This subpart contains general provisions regulating the emission of air pollution from new motorcycles. Test procedures are found in subpart F.
- (b) Several discrete concepts are addressed:
- (1) Requirements. Sections 86.407 to 86.415.
- (2) Application for certification. Sections 86.416 and 86.417.
- (3) Test fleet selection. Sections 86.418 to 86.423.
- (4) Service accumulation, testing, maintenance, certification. Sections 86.424 to 86.439.
- (5) Administrative provisions. Sections 86.440 to 86.444.
- (c) The certification procedure to be followed depends upon the manufacturer's projected sales.
- (1) New motorcycles, produced by a manufacturer whose projected U.S. sales of motorcycles is 10,000 or more units (for the model year in which certification is sought) shall demonstrate compliance with all general standards and all specific emission requirements before they can be sold in the United States. The manufacturer is required to submit an application with sales data, product information, required maintenance, testing and service accumulation procedures. The Administrator will select vehicle(s) which will represent the manufacturer's product line. The manufacturer is required to construct these vehicles to be representative of actual production. Service is accumulated and emission tests performed with data submitted to the Administrator. The Administrator may run his own tests to confirm the manufacturer's results. The Administrator will review the data and either grant or deny certification. If the manufacturer wishes to make changes to a certified vehicle, or to produce a new vehicle, the Administrator must be notified. The Administrator may require testing to demonstrate continued compliance with emission standards. Each vehicle must be labeled with tune up specifications and the purchaser must be supplied with maintenance instructions. Also, information on production vehicles must be supplied to the Administrator.

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