
40 C.F.R. § 1060.101

What evaporative emission requirements apply under this part?

Products subject to this part must meet emission standards and related requirements as follows:

- (a) Section 1060.102 describes permeation emission control requirements for fuel lines.
- (b) Section 1060.103 describes permeation emission control requirements for fuel tanks.
- (c) Section 1060.104 describes running loss emission control requirements for fuel systems.
- (d) Section 1060.105 describes diurnal emission control requirements for fuel tanks.
- (e) The following general requirements apply for components and equipment subject to the emission standards in §§ 1060.102 through 1060.105:

(1) *Adjustable parameters.* Components or equipment with adjustable parameters must meet all the requirements of this part for any adjustment in the practically adjustable range. See 40 CFR 1068.50.

(2) *Prohibited controls.* The following controls are prohibited:

(i) For anyone to design, manufacture, or install emission control systems so they cause or contribute to an unreasonable risk to public health, welfare, or safety while operating.

(ii) For anyone to design, manufacture, or install emission control systems with features that disable, deactivate, or bypass the emission controls, either actively or passively. For example, you may not include a manual vent that the operator can open to bypass emission controls. You may ask us to allow such features if needed for safety reasons or if the features are fully functional during emission tests described in subpart F of this part.

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