

years after you send the last report we require under §1068.525(b). Organize and maintain your records as described in this section.

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§1068.535 How can I do a voluntary recall for emission-related problems?

If we have made a determination that a substantial number of properly maintained and used engines do not conform to the regulations of this chapter during their useful life, you may not use a voluntary recall or other alternate means to meet your obligation to remedy the noncompliance. Thus, this section only applies where you learn that your engine family does not meet the requirements of this chapter and we have not made such a determination.

(a) To do a voluntary recall under this section, first send the Designated Officer a plan, following the guidelines in §1068.510. Within 15 days, we will send you our comments on your plan.

(b) Once we approve your plan, start notifying owners and carrying out the specified repairs.

(c) From the time you start the recall campaign, send us a report within 25 days of the end of each calendar quarter, following the guidelines in §1068.525(b). Send reports for six consecutive quarters or until all the engines are inspected, whichever comes first.

(d) Keep your reports and the supporting information as described in §1068.530.

§1068.540 What terms do I need to know for this subpart?

The following terms apply to this subpart:

Days means calendar days.

Owner means someone who owns an engine affected by a remedial plan or someone who owns a piece of equipment that has one of these engines.

Subpart G—Hearings

§1068.601 What are the procedures for hearings?

If we agree to hold a hearing related to our decision to order a recall under §1068.505, we will hold the hearing ac-

ording to the provisions of 40 CFR 85.1807. For any other issues, you may request an informal hearing, as described in 40 CFR 86.1853-01.

APPENDIX I TO PART 1068—EMISSION-RELATED COMPONENTS

This appendix specifies emission-related components that we refer to for describing such things as emission-related defects or requirements related to rebuilding engines.

- I. Emission-related components include any engine parts related to the following systems:
 - 1. Air-induction system.
 - 2. Fuel system.
 - 3. Ignition system.
 - 4. Exhaust gas recirculation systems.
- II. The following parts are also considered emission-related components:
 - 1. Aftertreatment devices.
 - 2. Crankcase ventilation valves.
 - 3. Sensors.
 - 4. Electronic control units.
- III. Emission-related components also include any other part whose only purpose is to reduce emissions or whose failure will increase emissions without significantly degrading engine performance.
- IV. We also consider the emission-control information label to be an emission-related component.

EFFECTIVE DATE NOTE: At 69 FR 39273, June 29, 2004, Appendix I to part 1068 was amended by removing paragraph IV and revising the introductory text, effective Aug. 30, 2004. For the convenience of the user, the revised text is set forth as follows:

APPENDIX I TO PART 1068—EMISSION-RELATED COMPONENTS

This appendix specifies emission-related components that we refer to for describing such things as emission-related warranty or requirements related to rebuilding engines.

APPENDIX II TO PART 1068—EMISSION-RELATED PARAMETERS AND SPECIFICATIONS

This appendix specifies emission-related parameters and specifications that we refer to for describing such things as emission-related defects or requirements related to rebuilding engines.

- I. Basic Engine Parameters—Reciprocating Engines.
 - 1. Compression ratio.
 - 2. Type of air aspiration (natural, Roots-blown, supercharged, turbocharged).
 - 3. Valves (intake and exhaust).
 - a. Head diameter dimension.
 - b. Valve lifter or actuator type and valve lash dimension.