



***Heavy Duty Power Equipment***

## **Emission Control Warranty Statement**

**This Document Contains Important Emission Control System Information**

This statement is embedded in the generator owners manuals and is included as an engine supplement for other products powered by DEK engines. Emission control statements for DEK products powered by other manufacturers' engines are contained in their owners manual, engine manual, or engine manual supplement.

Emissions Control Systems Information  
The U.S. and California Clean Air Acts

EPA and California regulations require all manufacturers to furnish written instructions describing the operation and maintenance of emissions control systems. The following instructions and procedures (as well as those found in the owners manual) must be followed in order to keep the emissions from your DEK engine within the emissions standards.

Maintenance, replacement, or repair of the emissions control devices and systems may be performed by any engine repair establishment or individual, using parts that are "certified" to EPA standards.

The emissions control systems on your DEK engine were designed, built, and certified to conform with EPA emissions regulations. We recommend the use of genuine DEK parts whenever you have maintenance done. These original design replacement parts are manufactured to the same standards as the original parts, so you can be confident of their performance. The use of replacement parts that are not original design and quality may impair the effectiveness of your emission control system.

A manufacturer of an aftermarket part assumes the responsibility that the part will not adversely affect emission performance. The manufacturer or rebuilder of the part must certify that the use of the part will not result in a failure of the engine to comply with emission regulations.

**Have questions or need help?**  
**call 24 hrs / 7-days a week help-line: [1] 800-393-0668**  
**Or visit:**  
**[www.DEKPowerUSA.com](http://www.DEKPowerUSA.com)**

Approved for use with the following engine families by the U.S. EPA:  
7GXNS.3892GJ  
7GXNS.2002GJ