

April 18, 2007



Cummins Announces Support For EPA SmartWay

COLUMBUS, Ind.--(BUSINESS WIRE)--

Cummins Inc. (NYSE:CMI) today announced that its 2007 clean and fuel-efficient on-highway engines are available in Class 8 tractors, which meet requirements for the U.S. Environmental Protection Agency's SmartWay-designated highway tractors, part of the U.S. EPA SmartWay Transport Partnership (www.epa.gov/smartway). Cummins ComfortGuard(TM) auxiliary power unit also assists carriers in meeting SmartWay membership requirements and can be specified in a SmartWay Class 8 tractor.

Cummins 2007 on-highway engines, which power Class 8 tractors, include the ISX, ISM and ISL. The engines are certified and compliant to the 2007 EPA requirements. In addition to meeting the more stringent requirements, these engines also deliver the reliability, best-in-class fuel efficiency and performance that customers need. Cummins engines can be purchased in SmartWay-eligible Class 8 tractors from International, Volvo, Kenworth and Peterbilt.

Cummins provides a variety of tools to assist customers in achieving the best fuel economy. Cummins PowerSpec tool provides gearing recommendations and guides customers in setting electronic features and parameters to best meet their fuel economy and performance needs. PowerSpec is an online tool located at www.powerspec.cummins.com. Cummins patented features such as Load-Based Speed Control and Gear-Down Protection coach drivers into the most efficient driving techniques. SmartTorque ratings are available to provide extra torque in the top two gears. In-depth information on achieving the best fuel economy results can be found in the white paper "Dr. Diesel's Secrets of Better Fuel Economy," located on everytime.cummins.com.

The ComfortGuard APU system from Cummins features ComfortGuard cab air HVAC components for high-performance heating and cooling. The easy-to-use in-cab thermostat can be controlled manually or programmed to start automatically based on thermostat settings or time of day. The complete and compact system offers an effective solution for heating and cooling the cab with the main engine off.

Cummins Inc., a global power leader, is a corporation of complementary business units that design, manufacture, distribute and service engines and related technologies, including fuel

systems, controls, air handling, filtration, emission solutions and electrical power generation systems. Headquartered in Columbus, Indiana (USA), Cummins serves customers in more than 160 countries through its network of 550 company-owned and independent distributor facilities and more than 5,000 dealer locations. Cummins reported net income of \$715 million on sales of \$11.4 billion in 2006. Press releases can be found on the Web at cummins.com or everytime.cummins.com.

Source: Cummins Inc.