

07 Heavy Duty Diesel Emission Standards

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07 Heavy Duty Diesel Emission

Heavy-duty diesel engines still power most large vehicles used in the construction, mining and transportation industries in the United States. Engineers are working to improve the fuel efficiency of ...

Improving efficiency and reducing emissions in heavy-duty diesel engines

However, for the same reason, the hydrocarbon emissions were increased about 95%p. The fastest combustion speed was found form the results of methane mixture ratio between 40 and 80%. In the condition ...

Effects of methane ratio on MPDF (micro-pilot dual-fuel) combustion characteristic in a heavy-duty single cylinder

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engine

A Southern California air quality board voted Friday to require large warehouses to drastically cut diesel emissions in an apparent first-of-its-kind regulation to reduce pollution in the nation's ...

California warehouses required to cut emissions in one of the nation's smoggiest regions, air quality board votes

Heavy-duty diesel engines power most large vehicles used in the construction, mining and transportation industries in the United States. To tackle problems of fuel efficiency and pollution, ...

Caterpillar and Argonne Use HPC to Simulate Better Efficiency, Reduced Emissions in Diesel Engines

Argonne is helping Caterpillar simulate ways to improve efficiency and reduce emissions in their heavy-duty diesel engines Heavy-duty diesel engines still power most ...

Caterpillar and Argonne project shifts heavy-duty engine design into higher gear

As the trucking industry explores zero-emission technologies such as battery-electric and hydrogen fuel cell vehicles, heavy-duty engine oil suppliers are applying less conspicuous methods of curbing ...

Engine Oil Suppliers Target Sustainability Amid Broader Push to Reduce Emissions

China will ban both production and sales of new diesel-fuelled heavy-duty trucks with emission not up to the National Stage VI specifications, according to a recent release by the country's Ministry ...

China bans heavy trucks with emission below Stage VI in H2

This collaborative research effort has brought together top scientists, engineers, and analysts from across the nation to examine how simultaneous improvements to fuels and engines can maximize energy ...

Innovative DOE Fuel-Engine Research Reveals Potential

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to Cut Emissions, Boost Efficiency of Cars and Trucks

the promise of zero-emissions solutions in heavy-duty sectors is in the future. Today, more efficient diesel engines coupled with very low carbon biobased diesel fuels like renewable diesel and ...

Biobased diesel is a proven climate change solution

Using Argonne's high-performance computing resources, researchers developed a potential piston design for Caterpillar's engines that could improve fuel efficiency while reducing harmful emissions, ...

Argonne helps Caterpillar improve diesel engine design

Southern California air quality officials are imposing new rules on nearly 3,000 warehouses, citing increased pollution from diesel truck traffic.

As 'diesel death zones' spread, pollution regulators place new rules on warehouse industry

Increasing requirements for fuel-efficient vehicles along with stringent regulations pertaining to carbon footprint and emission are supporting the development of highly efficient heavy-duty trucks ...

Growth of Global Heavy-Duty Trucks Market Report Till 2025

"The ultra-low emissions of the ISX12N combined with ... The global joint venture produces and markets industry-leading, heavy-duty automated transmissions for commercial vehicles.

Cummins Introduces New Heavy-Duty Powertrain for Natural Gas Customers

heavy-duty truck manufacturers, who make and aggressively market their own engines. Despite robust competition across all its segments and increasing government regulation of diesel emissions ...

Recap: Cummins Q1 Earnings

The Hydra Consortium will enable heavy-duty mining mobile equipment to run on renewable hydrogen, displacing diesel and

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decarbonizing the mining sector. Ballard will provide zero-emission fuel ...

Ballard Announces Membership in Hydra Consortium for Delivery of Fuel Cell-Powered Heavy-Duty Mobility in Mining

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