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At this time, it is the fuel that drives the U.S. trucking industry. It is unlikely that there are many Class 8 truck drivers still driving that ever drove trucks powered by gasoline, most ...

FreightWaves Classics/Pioneers: Rudolf Diesel's engine powers global commerce
Utilizing the correct engine and coolant maintenance is vital in reducing operating costs and minimizing downtime. Three engine manufacturers share their top service tips to maintain peak performance ...

Diesel Engine Maintenance Tips for Peak Performance

The report highlights the current impact of COVID-19 on the Small Diesel Engine (Non-Road) Market along with the latest economic scenario and changing market dynamics. The Small Diesel Engine ...

Small Diesel Engine (Non-Road) Market Size, Analysis, Growth, Trends, and Forecast to 2028
Automakers criticized the European Commission's proposal to effectively ban the sale of gasoline and diesel cars in the bloc by the middle of the next decade. The Commission's new climate package to ...

Combustion engine ban proposal criticized by auto lobby groups
Ford discontinues the engine offering as it focuses on the PowerBoost technology for those who need more towing muscle.

Ford F-150 Power Stroke diesel discarded from pickup's options
as they will not only spell doom for classic petrol and diesel motors but effectively force out hybrid and hybrid-rechargeable models. These had once been seen as a transitional technology ...

EU to end sale of petrol, diesel cars by 2035
The diesel engine that Ford rolled out for 2018 on its full-size F-150 pickup has been nudged aside by the PowerBoost hybrid—and, perhaps somewhat, the all-electric Lightning.

Last call for diesel F-150: Ford sees hybrid version of top-selling pickup as its replacement
Internal combustion engines ... gasoline and diesel-powered designs, while also providing a size and weight advantage over most of its competitors. Investing in this exciting technology can ...

This engine is up to 10 times smaller than diesel piston engines but much more efficient
Valvoline Inc. (NYSE: VVV), a U.S.-based, leading worldwide supplier of premium branded lubricants and automotive services, today announced the launch of Valvoline™ All-Terrain, a new engine oil ...

Valvoline Leads Innovation for Off-Highway Engines with Launch of Valvoline All-Terrain
Recently, the 10 millionth engine of GWM's HYCET rolled off the assembly line officially, making GWM the first company with a scale of ...

The 10 Millionth Engine of GWM is Born and another 23 power plans announced
Diesel Engine Market” Report provides detail analysis on major industry drivers, restraints, and their effect on ...

Diesel Engine Market - Growth, Trends and Forecast (2021 - 2027): Global market Size, Share and Analysis of Top Key Companies
The report provides a basic overview of the industry including its definition, applications and manufacturing technology. The Marine Diesel Engines market report presents the company profile ...

Marine Diesel Engines Market Analysis, Developments and Future Growth Prospects 2021 to 2026
Clear Flame is developing engine technology that allows low-carbon and carbon-negative fuels to be readily integrated into existing diesel engine platforms, providing a more sustainable and ...

Jacobs Vehicle Systems Partners with ClearFlame Engine Technologies
A court in Germany's Stuttgart will determine whether automaking giant Daimler deliberately manipulated the emissions figures for its diesel-powered car and SUV engines.

Why Mercedes-Benz Is Being Sued For Diesel-Emissions Cheating— Again
By Charles Riley, CNN Business The European Union has announced plans to end the sale of polluting vehicles by 2035, an ambitious goal that would put hybrid cars on the endangered species list and ...

Europe aims to kill gasoline and diesel cars by 2035
Cummins Inc. (NYSE: CMI) has taken another step forward in advancing zero carbon technology as the company began testing a hydrogen-fueled internal combustion engine. The proof-of-concept test is ...

Cummins Begins Testing of Hydrogen Fueled Internal Combustion Engine
Leeuw put that learning to the test last month, competing in the Diesel Equipment Technology competition at the 2021 SkillsUSA National Leadership and Skills Virtual Conference. More than 20 students ...

Careerline Tech student wins national Diesel Tech competition
Daimler AG is facing a class action lawsuit in Germany from consumer group VZBV, which last year won an 830 million euro (\$981 million) settlement in a very similar case against Volkswagen AG.

Daimler Faces German Consumer Class Action Over Diesel Engines
Jul 08, 2021 (The Expresswire) -- "Final Report will add the analysis of the impact of COVID-19 on this Marine Diesel Engine industry." Global "Marine ...

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Diesel Technology provides up-to-date instruction on the construction, operation, service, and repair of two- and four-stroke diesel engines. The 2001 edition includes new information on electronic engine controls and fuel injection. Coverage ranges from fundamental operation to the latest in diesel engine technology. Content relates to on- and off-road vehicles, as well as marine, agricultural, and industrial applications.

This is a guide to computer-readable databases available online, in CD-ROM format, or in other magnetic formats. Details include database descriptions, costs, and whom to contact for purchase. The material is indexed alphabetically, and by subject, vendor, and producer.

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