



PRESS RELEASE

Westport Secures EPA Certification for the Dedicated CNG and Bi-fuel CNG Ford F-150

January 19, 2016

Environmental Protection Agency certifies Westport's emission-reducing WiNG™ Power System VANCOUVER - Westport Innovations Inc. (TSX:WPT / NASDAQ:WPRT), engineering the world's most advanced natural gas engines and vehicles, today announced it has received certification from the Environmental Protection Agency (EPA) for the dedicated compressed natural gas (CNG) and bi-fuel CNG Westport WiNG™ Power System models of the Ford 5.0L F-150 trucks for Model Year (MY) 2016.

This marks the first time that Ford has offered gaseous prep in the 5.0L F-150—the best selling vehicle in both the United States and Canada. With CNG and LPG capable engines, the F-150 5.0L is the only half-ton pickup in the market offered by an original equipment manufacturer.

As well as achieving EPA certification for the dedicated CNG and Bi-Fuel CNG models, Westport has already received EPA and California Air Resources Board (CARB) certification on a number of other MY 2016 vehicles, including the F-250/350 6.2L in both bi-fuel (EPA) and dedicated (EPA and CARB); the F-450/550 6.8L in dedicated CNG (EPA); and the E-450 6.8L in dedicated CNG (EPA).

Westport also has pending certifications for the F-150 dedicated CNG (CARB); F-150 dedicated LPG (EPA and CARB); Transit Van/Wagon 3.7L dedicated CNG (EPA and CARB); and the E-450 dedicated CNG (CARB).

Speaking about the certification, Paul Shaffer, Vice President and Managing Director of Westport Dallas, said: "We recognize that different fleets require different types of alternative fuels and, whether it is natural gas or propane that a company desires, we are dedicated to meet this preference with a certified vehicle."

"The EPA certification of the Dedicated CNG and Bi-Fuel CNG F-150 is further evidence that fleets can meet their business needs while also cutting emissions", he added.

The F-150 is available with a 2016 MY 5.0L V8 package and a 17 gasoline gallon equivalent (GGE) or 23 GGE tank. The CNG model features two in-bed tank package options on both the dedicated and bi-fuel vehicles, with underbody option on dedicated for greater flexibility, and the LPG has underbody tank packages to preserve bed space.

About Westport Fuel Systems

At Westport Fuel Systems, we are driving innovation to power a cleaner tomorrow. We are a leading supplier of advanced fuel delivery components and systems for clean, low-carbon fuels such as natural gas, renewable natural gas, propane, and hydrogen to the global automotive industry. Our technology delivers the performance and fuel efficiency required by transportation applications and the environmental benefits that address climate change and urban air quality challenges. Headquartered in Vancouver, Canada, with operations in Europe, Asia, North America and South America, we serve our customers in more than 70 countries with leading global transportation brands. At Westport Fuel Systems, we think ahead. For more information, visit www.wfsinc.com.

More Information

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