

PRESS RELEASE

Sweden's FVG to Add 400 Bi-Fuel Volvo Cars to its Taxi Fleet

November 9, 2015

Volvo V70 Bi-Fuel to be Deployed Nationwide in Sweden

Westport Innovations Inc. (TSX:WPT / Nasdaq:WPRT), engineering the world's most advanced natural gas engines and vehicles, together with Volvo Car Sverige and Upplands Motor, announced today that Sweden-based Fågelviksgruppen (FVG) has signed an agreement covering the purchase of 400 Volvo V70 Bi-Fuel taxis with Westport technology and fuel systems including options to purchase up to 240 more. Orders for the first 200 vehicles have been received for delivery beginning this year and completion planned for the end of February 2016. Westport expects the balance to be delivered by the third quarter 2016.

"FVG is committed to reduce its environmental footprint. We have evaluated several different environmentally friendly cars and found that Volvo Bi-Fuel is a very attractive and a right choice as a taxi vehicle," says Ole Oftedal, CEO of FVG.

FVG operates 6,000 taxis in fleets such as TaxiKurir, Taxi 020, Taxi Skåne, and TaxisNorge. Currently, older bi-fuel Volvo cars are used by fleets in the Stockholm area, but the new taxis will be deployed throughout the country.

"The Volvo V70 is already recognized as one of the top-selling taxi vehicles in Sweden. The new 2016 Volvo V70 Bi-Fuel offers fleets like FVG's the reliability and fuel economy of the latest Volvo powertrain technology with the emissions benefits they seek," says Per-Inge Kruse, Customer Director of Westport.

The 2016 Volvo V70 Bi-Fuel, capable of operating on compressed natural gas or petrol/gasoline, is based on Volvo's new two-litre, direct injection, four-cylinder Drive-E powertrain family. Featuring Westport technology integrated with the powertrain including Westport components and engine management system, the engine offers 245 horsepower and 350NM in torque with emissions in the V70 model as low as 41g CO₂/km (according to the Swedish Transport Administration's calculation method for biomethane).

Fågelviksgruppen utökar sin taxiflotta köper 400 Volvo V70 Bi-Fuel från Westport

Westport Innovations Inc. (TSX:WPT/Nasdaq:WPRT), som producerar världens mest avancerade gasmotorer och fordon, har i dag tillsammans med Volvo Car Sverige och Upplands Motor undertecknat ett affärsavtal med Fågelviksgruppen - FVG - som innefattar 400 Volvo V70 Bi-Fuel taxibilar, med option på köp av ytterligare 240. Ordern på de första 200 fordonen har mottagits och bilarna kommer att levereras från Westport under detta år och fram till slutet av februari 2016. Resterande bilar förväntas sig Westport att ha levererat senast det tredje kvartalet 2016.

- Fågelviksgruppen är fast beslutet på att minska sitt miljömässiga avtryck och har utvärderat flera olika miljöbilar och däri funnit att Volvo's Bi-Fuel bilar är mycket konkurrenskraftiga och lämpliga som miljötaxi, säger Ole Oftedal, VD på FVG.

FVG har 6 000 taxibilar inom koncernen som består av bland annat av TaxiKurir, Taxi 020 och Taxi Skåne samt Norgestaxi. För närvarande används äldre Volvo Bi-Fuel bilar av taxiföretag i Stockholmsområdet, men de nya bilarna kommer att användas över hela landet.

- Volvo V70 är redan etablerad som en av de populäraste taxibilarna i Sverige. Den nya Volvo V70 Bi-Fuel erbjuder taxiföretag som FVG pålitlighet, bränslesnålhet samt minskat CO₂-utsläpp genom kombinationen av Westports gasteknologi och Volvos senaste Drive E-motorer, säger Per-Inge Kruse, försäljningsdirektör på Westport.

Volvo V70 Bi-Fuel modellår 2016 kan drivas med fordonsgas eller bensin och är som nämnts baserad på Volvos nya direktinsprutade tvåliters motorfamilj, Drive E. Motorn är utrustad med teknologi, komponenter och motorstyrsystem från Westport som integrerats med drivsystemet, och genererar 245 hästkrafter med ett vridmoment på 350Nm. V70-modellen släpper ut så lite som 41g CO₂ per kilometer. Siffrorna baseras på Transportstyrelsens beräkningsmodell för biometan.

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.

Cautionary Note Regarding Forward Looking Statements

Note: This document contains forward-looking statements. Forward-looking information is typically identified by words such as "anticipate", "estimate", "expect", "forecast", "may", "will", "could", "plan", "intend", "should", "believe", "outlook", "project", "potential", "target" and similar words suggesting future events or future performance. In particular, this press release contains forward-looking information which includes statements regarding the delivery dates for the referenced vehicles, demand for our products, the future success of our business and technology strategies, intentions of partners and potential customers, the performance and competitiveness of our products and expansion of product coverage and future market opportunities. These statements are neither promises nor guarantees, but involve known and unknown risks and uncertainties and are based on assumptions that may cause our actual results, levels of activity, performance or achievements to be materially different from any future results, levels of activities, performance or achievements expressed in or implied by these forward looking statements. These risks and assumptions include risks and assumptions related to our revenue growth, operating results, industry and products, the general economy, conditions of and access to the capital and debt markets, governmental policies and regulation, technology innovations, fluctuations in foreign exchange rates, the availability and price of natural gas, global government stimulus packages, the acceptance of and shift to natural gas vehicles in fleet markets, the development of competing technologies as well as other risk factors and assumptions that may affect our actual results, performance or achievements or financial position discussed in our most recent Annual Information Form and other filings with securities regulators. Readers should not place undue reliance on any such forward-looking statements, which speak only as of the date they were made. We disclaim any obligation to publicly update or revise such statements to reflect any change in our expectations or in events, conditions or circumstances on which any such statements may be based, or that may affect the likelihood that actual results will differ from those set forth in the forward- looking statements except as required by National Instrument 51-102. The contents of any website, RSS feed or Twitter account referenced in this press release are not incorporated by reference herein.

More Information

Westport Fuel Systems (Investor Inquiries)

Christine Marks

Investor Relations

T 604-718-2046

invest@wfsinc.com

<https://www.wfsinc.com>

Westport Fuel Systems (Industrial & Automotive)

Angelique Berden

Manager, Marketing

automotive.marketing@wfsinc.com

www.wfsinc.com

Westport Sweden (Sales Inquiries - Europe)

Per-Inge Kruse

Customer Director

T +46 (0) 31 757 8533

Per-Inge.Kruse@wfsinc.com

www.westport.com