

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Westport Research Inc.	09/12/2006
RECEIVING PARTY DATA	
Name:	Westport Power Inc.
Street Address:	1750 West 75th Avenue
Internal Address:	Suite 101
City:	Vancouver, BC
State/Country:	CANADA
Postal Code:	V6P6G2
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	11621324
CORRESPONDENCE DATA	
Fax Number:	(312)775-8100
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
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Correspondent Name:	Robert W. Fieseler
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Address Line 2:	Suite 3400
Address Line 4:	Chicago, ILLINOIS 60661
ATTORNEY DOCKET NUMBER:	18218US01
NAME OF SUBMITTER:	Robert W. Fieseler
Total Attachments: 4 source=ConfirmationOfAssmtWRItowPIGowlings.06.30.06#page1.tif source=ConfirmationOfAssmtWRItowPIGowlings.06.30.06#page2.tif	

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CONFIRMATION OF ASSIGNMENT

THIS CONFIRMATION OF ASSIGNMENT is effective the 30th day of June, 2006.

WHEREAS, Westport Research Inc. ("Assignor"), a corporation of the Province of British Columbia, having a business address at 101-1750 West 75th Avenue, Vancouver, British Columbia, Canada V6P 6G2, is the owner or co-owner of the patents and patent applications listed in Schedule I appended hereto ("Patent Rights"), which have been granted by or are pending in the respective patent offices where they have been filed; and

WHEREAS, Westport Power Inc. ("Assignee"), a corporation of the Province of British Columbia, , having a business address at 101-1750 West 75th Avenue, Vancouver, British Columbia, Canada V6P 6G2, is the purchaser of the Assignor's entire interest in the Patent Rights.

NOW THEREFORE, this Confirmation of Assignment is hereby executed for the purpose of recording the Assignment of the Patent Rights in the respective patent offices:

I. ASSIGNMENT

In consideration of the sum of ONE HUNDRED U.S. DOLLARS (US\$100.00) for each one of the patents and patent applications listed in Schedule I, and for other good and valuable consideration, the receipt and sufficiency of which Assignor and Assignee accept and acknowledge, Assignor hereby confirms having assigned, and to the extent necessary does hereby assign, the Assignor's entire right, title and interest in the Patent Rights to Assignee, including any continuation, continuation-in-part, divisional, reexamination, reissue and/or extension of such applications or patents, and Assignor hereby confirms having further assigned, and to the extent necessary does hereby further assign, to Assignee the priority rights provided by International Convention, together with the right to sue and recover for past, present and future infringement of the Patent Rights.

II. ISSUANCE OF FUTURE PATENTS IN THE NAME OF WESTPORT POWER INC.

Assignor hereby authorizes and requests the respective patent offices to issue future patents granted on the patent applications listed in Schedule I appended hereto to Assignee.

II. ACCEPTANCE

Assignee hereby declares having accepted the Assignor's entire interest in the Patent Rights with all the rights and obligations deriving therefrom.

The undersigned hereby authorizes the firm of GOWLING LAFLEUR HENDERSON LLP to correct errors in this Confirmation of Assignment or to insert any further identification or other information necessary or desirable to make this Confirmation of Assignment suitable for recordal throughout the world.

IN WITNESS WHEREOF the parties have executed this Confirmation of Assignment to be effective as of the date set forth above.

WESTPORT RESEARCH INC.



David Demers, CEO

12 September 2006
(Date)

WESTPORT POWER INC.

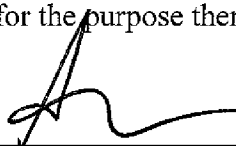


David Demers, CEO

12 September 2006
(Date)

I hereby certify that on the day and year aforesaid, before me personally appeared David Demers to me known and known to me to be the individual described in the foregoing instrument, and in my presence executed this instrument on behalf of Westport Research Inc. and on behalf of Westport Power Inc, and acknowledged to me that this instrument was executed of his own free will and for the purpose therein set forth.

SEAL:



Notary Public

Schedule I
Confirmation of Assignment

TITLE	COUNTRY	SERIAL NUMBER	MATTER FILING DATE
Fuel Injection Valve	Canada	2473639	9-Jul-04
Hydraulic Drive System And Method of Operating A Hydraulic Drive System	Canada	2476032	27-Aug-04
Direct Injection Gaseous Fuelled Engine And Method Of Controlling Fuel Injection Pressure	Canada	2505455	18-May-05
Storage Tank For Cryogenic Liquid And Method Of Re-Filling Same	Canada	2506606	3-Jun-05
High-Pressure Gas Compressor And Method Of Operating A High-Pressure Gas Compressor	Canada	2511254	4-Aug-05
System And Method For Delivering A Pressurized Gas From A Cryogenic Storage Vessel	Canada	2523732	10-Nov-05
Direct Injection Internal Combustion Engine And Method of Making And Operating Same	Canada	2524146	18-Nov-05
Apparatus And Method For Pumping A Fluid From A Storage Vessel And Detecting When The Storage Vessel Is Empty	Canada	2527122	20-Dec-05
Apparatus And Method For Pumping A Cryogenic Fluid From A Storage Vessel And Diagnosing Cryogenic Pump Performance	Canada	2527563	23-Dec-05
Method And Apparatus For Delivering Two Fuels To A Direct Injection Internal Combustion Engine	Canada	2532775	31-Jan-06
Method And Apparatus For Operating A Methane-Fuelled Engine And Treating Exhaust Gas With A Methane Oxidation Catalyst	Canada	2534031	3-Feb-06
Method of Accurately Metering A Gaseous Fuel That Is Injected Directly Into A Combustion Chamber Of An Internal Combustion Engine	Canada	2538984	10-Mar-06
Multi-Fuel Storage System And Method Of Storing Fuel In A Multi-Fuel Storage System	Canada	2539232	22-Mar-06
Control Method And Apparatus For Gaseous Fuelled Internal Combustion Engine	Russia	2005109391	2-Oct-03
Exhaust Gas Recirculation Methods And Apparatus For Reducing NOx Emissions From Internal Combustion Engines	Russia	2005110190	2-Oct-03
Method And Apparatus For Controlling an Internal Combustion Engine Using Accelerometers	Russia	2005141175	30-Jun-04
Valve With A Pressurized Hydraulic Transmission Device And A Method Of Operating Same	WO	PCTCA2005000915	13-Jun-05
Fuel Injection Valve	WO	PCTCA2005001062	8-Jul-05
Hydraulic Drive System And Method of Operating A Hydraulic Drive System	WO	PCTCA2005001218	5-Aug-05

Schedule I
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TITLE	COUNTRY	SERIAL NUMBER	MATTER FILING DATE
Method of Injecting A Gaseous Fuel Into An Internal Combustion Engine	WO	PCTCA2005001642	25-Oct-05
System And Method For Processing An Accelerometer Signal To Assist In Combustion Engine	WO	PCTCA2005001755	18-Nov-05
Direct Injection Gaseous Fuelled Engine And Method Of Controlling Fuel Injection Pressure	WO	PCTCA2006000828	18-May-06
Storage Tank For Cryogenic Liquid And Method Of Re-Filling Same	WO	PCTCA2006000898	1-Jun-06