

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
NXTGEN Emission Controls, Inc.	01/13/2012
RECEIVING PARTY DATA	
Name:	Westport Power, Inc.
Street Address:	1750 West 75th Avenue
Internal Address:	Suite 101
City:	Vancouver, B.C.
State/Country:	CANADA
Postal Code:	V6V 6G2
PROPERTY NUMBERS Total: 35	
Property Type	Number
Application Number:	13214071
Application Number:	13214078
Application Number:	13214046
Patent Number:	2429000
Patent Number:	2678213
Application Number:	12033610
PCT Number:	CA2005000675
PCT Number:	CA2007001986
Application Number:	11935282
Application Number:	12112769
Application Number:	12033620
Application Number:	12120935
Application Number:	12112784
Application Number:	12406648

OP \$1400.00 13214071

Application Number:	12503026
Application Number:	13088963
Application Number:	12708781
Application Number:	61291727
Application Number:	61297267
Application Number:	61391505
Application Number:	13011372
Application Number:	61367770
PCT Number:	CA2008000325
PCT Number:	CA2008000377
PCT Number:	CA2007001987
PCT Number:	CA2008000829
PCT Number:	CA2008000946
PCT Number:	CA2008000327
PCT Number:	CA2008000945
PCT Number:	CA2008000832
PCT Number:	CA2009001477
PCT Number:	CA2010000244
PCT Number:	CA2010000243
PCT Number:	CA2010000242
PCT Number:	CA2010002080

CORRESPONDENCE DATA

Fax Number: (312)300-4767
 Phone: 312-981-0866
 Email: usptomail@corridorlaw.com
Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.
 Correspondent Name: Corridor Law Group, P.C.
 Address Line 1: 2135 CityGate Lane
 Address Line 2: Suite 300
 Address Line 4: Naperville, ILLINOIS 60563

ATTORNEY DOCKET NUMBER:	WESTPORT VARIOUIS
-------------------------	-------------------

NAME OF SUBMITTER:	Robert W. Fieseler
--------------------	--------------------

Total Attachments: 5
 source=ConfirmationOfAssignmentExecuted.12.23.11#page1.tif
 source=ConfirmationOfAssignmentExecuted.12.23.11#page2.tif

PATENT
REEL: 028212 FRAME: 0443

source=ConfirmationOfAssignmentExecuted.12.23.11#page3.tif
source=ConfirmationOfAssignmentExecuted.12.23.11#page4.tif
source=ConfirmationOfAssignmentExecuted.12.23.11#page5.tif

CONFIRMATION OF ASSIGNMENT

This Confirmation of Assignment is made and effective the 23rd day of December, 2011, by and between:

BOALE, WOOD & COMPANY LTD. in its capacity as Receiver of **NXTGEN EMISSION CONTROLS INC.**, a corporation under the Canadian Business Corporations Act (collectively "Assignor"), and

WESTPORT POWER INC., a corporation of the Province of British Columbia ("Assignee").

For good and valuable consideration, the receipt and sufficiency of which Assignor accepts and acknowledges, and for the purpose of recording this Confirmation of Assignment in the governmental offices having jurisdiction over the patents and patent applications and trademark registrations to which this Confirmation of Assignment pertains:

Assignor confirms having assigned, and to the extent necessary does hereby assign, the patents and patent applications set out in attached Schedule A, including any provisional, nonprovisional, continuation, continuation-in-part, divisional, reexamination, reissue or extension of such patents and patent applications. Assignor further confirms having assigned, and to the extent necessary does hereby assigns 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 patents presently in effect and those granted on the patent applications set out in attached Schedule A.

Assignor further confirms having assigned, and to the extent necessary does hereby assign, the trademarks and trademark applications set out in attached Schedule B. Assignor further confirms having assigned, and to the extent necessary does hereby assigns to Assignee the right to sue and recover for past, present and future infringement of the trademarks presently in effect and those granted on the trademark applications set out in attached Schedule B.

[signature page follows]

BOALE, WOOD & COMPANY LTD.
In its capacity as Receiver for
NXTGEN EMISSION CONTROLS INC.

(Signature)

John McEown
(Printed name)

(Title)

13/01/2012
(Date)

NOTARY:

I hereby certify that before me personally
appeared:

John McEown to me
known and known to me to be the
individual described in the foregoing
Instrument, and that in my presence
executed this Instrument and who by me
having been sworn did acknowledge that
he executed the Instrument as his free act
and deed on the day and year aforesaid.

SEAL:

[Signature]
Notary Public

STEPHEN A. BOALE
A Commissioner for taking Affidavits
for the province of British Columbia.
Expiry Date: Jan 31, 2014.

WESTPORT POWER INC.

(Signature)

Andrew Law
(Printed name)

Senior Director of Intellectual Property & Counsel
(Title)

18/01/2012
(Date)

NOTARY:

I hereby certify that before me personally
appeared:

Andrew Law to
me known and known to me to be the
individual described in the foregoing
Instrument, and that in my presence
executed this Instrument and who by me
having been sworn did acknowledge that
he executed the Instrument as his free act
and deed on the day and year aforesaid.

SEAL:

[Signature]
Notary Public

SCHEDULE A
NXTGEN PATENT LISTING

MHM File No.	Status	Application No.	App. Date	Patent No.	Pat. Date	Brief Title
15423GB01	Granted	623999	29-Apr-05	2429000	14-Nov-07	Integrated Fuel Cell And Additive Gas Supply
15423WO01	Terminated	PCT/CA2005/000675	29-Apr-05			Integrated Fuel Cell And Additive Gas Supply
16386DE01	Pending	112005001835.0	29-Jul-05			Integrated System For Reducing Fuel
17235US01	Docketed					System To Simultaneously Reduce Diesel Engine
18042WO01	Terminated	PCT/CA2007/001986	2-Nov-07			Syngas Generator With Metering, Mixing And
18480CA01	Granted	2678213	19-Feb-08	2678213	21-Sep-10	Method Of Operating A Syngas Generator
18480EP01	Pending	8714647.8	19-Feb-08			Method Of Operating A Syngas Generator
18480US02	Allowed	12/033610	19-Feb-08			Method Of Operating A Syngas Generator
18480WO01	Terminated	PCT/CA2008/000325	19-Feb-08			Method Of Operating A Syngas Generator
18481WO01	Terminated	PCT/CA2008/000377	26-Feb-08			Emission Reduction System Using Wet Scrubbing
18541US03	Abandoned	11/935282	5-Nov-07			Fuel Processor, Components Thereof And
18541WO01	Terminated	PCT/CA2007/001987	2-Nov-07			Syngas Generator
18542US02	Pending	12/112769	30-Apr-08			Control System And Method For A Fuel Processor
18542WO01	Terminated	PCT/CA2008/000829	1-May-08			Control System And Method For A Syngas
18678WO01	Terminated	PCT/CA2008/000946	15-May-08			Syngas Flow Diverter
18727US02	Abandoned	12/033620	19-Feb-08			Exhaust Gas Diverter
18727WO01	Terminated	PCT/CA2008/000327	19-Feb-08			Exhaust Gas Diverter
18751US02	Pending	12/120935	15-May-08			Segmented Particulate Filter For An Engine
18751WO01	Terminated	PCT/CA2008/000945	15-May-08			Engine Exhaust Stream Particulate Filter With
19602CA01	Pending	2701770	1-May-08			Compact Fuel Processor
19602CN01	Pending	200880014450.90	1-May-08			Compact Fuel Processor
19602DE01	Pending	112008001062.5	1-May-08			Compact Fuel Processor
19602IN01	Pending	7214/DELNP/2009	1-May-08			Compact Fuel Processor
19602US02	Pending	12/112784	30-Apr-08			Compact Fuel Processor
19602WO01	Terminated	PCT/CA2008/000832	1-May-08			Compact Fuel Processor
19606US02	Pending	12/406648	18-Mar-09			Actively Cooled Fuel Processor
19782US02	Pending	12/503026	14-Jul-09			Method For Regenerating A Diesel Particulate

SCHEDULE A
NXTGEN PATENT LISTING

MHM File No.	Status	Application No.	App. Date	Patent No.	Pat. Date	Brief Title
20045GB01	Pending	1106510.9	16-Oct-09			Fuel Processor With Improved Carbon
20045US02	Pending	13/088963	16-Oct-09			Fuel Processor With Improved Carbon
20045WO01	Terminated	PCT/CA2009/001477	16-Oct-09			Fuel Processor With Improved Carbon
20495US02	Pending	13/214046	19-Feb-10			Method Of Operating A Fuel Processor
20495WO01	Terminated	PCT/CA2010/000244	19-Feb-10			Method Of Operating A Fuel Processor
20498US02	Pending	13/214071	19-Feb-10			Compact Fuel Processor
20498WO01	Terminated	PCT/CA2010/000243	19-Feb-10			Compact Fuel Processor
20503US02	Pending	13/214078	19-Feb-10			Method Of Operating A Fuel Processor
20503WO01	Terminated	PCT/CA2010/000242	19-Feb-10			Method Of Operating A Fuel Processor
20504US02	Abandoned	12/708781	19-Feb-10			Method Of Starting A Fuel Processor
22794US01	Expired	61/291727	31-Dec-09			Engine System With Exhaust-Cooled Fuel
22794WO01	Pending	PCT/CA2010/002080	24-Dec-10			Engine System With Exhaust-Cooled Fuel
22820US01	Expired	61/297267	21-Jan-10			System And Method For Regenerating An Engine
22820US02	Expired	61/391505	8-Oct-10			System And Method For Regenerating An Engine
22820US03	Pending	13/011372	21-Jan-11			System And Method For Regenerating An Engine
23489US01	Expired	61/367770	26-Jul-10			Fuel Processor With Mounting Manifold
23489WO01	Pending	PCT/CA2011/000863	25-Jul-11			Fuel Processor With Mounting Manifold

MHM File No.	Mark	Type	Status	App/Registration No.
34690US01	NXTGEN	REGULAR CASE TYPE	REGISTERED	3739809
33977CA01	NXTGEN AND DESIGN	INTENT TO USE APPLICATION	REGISTERED	TMA718930
33977US01	NXTGEN AND DESIGN	REGULAR CASE TYPE	REGISTERED	3610798