

PATENT ASSIGNMENT

Electronic Version v1.1

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SUBMISSION TYPE:

NEW ASSIGNMENT

NATURE OF CONVEYANCE:

ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
Pax Scientific, Inc.	09/24/2007

RECEIVING PARTY DATA

Name:	Pax Streamline, Inc.
Street Address:	1615 Fifth Avenue
City:	San Rafael
State/Country:	CALIFORNIA
Postal Code:	94901

PROPERTY NUMBERS Total: 12

Property Type	Number
Application Number:	11495183
Application Number:	60827677
Application Number:	60950610
Application Number:	10882412
Application Number:	11323137
Application Number:	11496013
Application Number:	10884713
Application Number:	11484123
Application Number:	11774594
Application Number:	10884032
Application Number:	11980168
Application Number:	11924144

CORRESPONDENCE DATA

Fax Number: (650)812-3444

Correspondence will be sent via US Mail when the fax attempt is unsuccessful.

PATENT

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ATTORNEY DOCKET NUMBER:

PAXSCI TO PAXSTREAMLINE

NAME OF SUBMITTER:

Colby B. Springer

Total Attachments: 4
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ASSIGNMENT

For good and valuable consideration, the receipt of which is hereby acknowledged, **PAX SCIENTIFIC, INC.**, a **CALIFORNIA CORPORATION**, subject to all licenses previously granted by **PAX SCIENTIFIC, INC.**, does hereby sell, assign, and transfer to **PAX STREAMLINE, INC.**, a **DELAWARE CORPORATION** with offices at **1615 Fifth Avenue, San Rafael, California** ("Assignee"), and its successors, assigns, and legal representatives, **PAX SCIENTIFIC, INC.**'s entire right, title and interest for the United States and all foreign countries, in and to the list of **PATENTS AND APPLICATIONS** attached hereto as **EXHIBIT A** (the "Contributed Patents") and all utility, continuation, continuations-in-part, divisional, substitute, renewal, reissue, and all other patent applications, which have been or shall be filed in the United States and all foreign countries as provided for by the Assignment and License Agreement entered into by and between by **PAX SCIENTIFIC, INC.** and **PAX STREAMLINE, INC.** and dated as of **September 24, 2007** (the "Assignment and License Agreement"); and in and to all original and reissued patents which have been or shall be issued in the United States and all foreign countries as provided for by the Assignment and License Agreement; and in and to all rights of priority related thereto; and

Agrees that said Assignee may apply for and receive patents in its own name; and that, when requested, without charge to, but at the expense of, said Assignee, its successors, assigns and legal representatives, to carry out in good faith the intent and purpose of this Assignment, **PAX SCIENTIFIC, INC.** will execute all utility, continuation, continuations-in-part, divisional, substitute, renewal, reissue, and all other patent applications as provided for by the Assignment and License Agreement; execute all rightful oaths, assignments, powers of attorney and other papers; communicate to said Assignee, its successors, assigns, and representatives, all facts known to **PAX SCIENTIFIC, INC.** relating to the Contributed Patents and the history thereof; and generally do everything possible which said Assignee, its successors, assigns or representatives shall consider desirable for aiding in securing and maintaining proper patent protection for and for vesting title to the Contributed Patents and all other patent applications provided for by the Assignment and License Agreement, in said Assignee, its successors, assigns and legal representatives; and

Covenants with said Assignee, its successors, assigns and legal representatives that no assignment, grant, mortgage, license or other agreement affecting the rights and property herein conveyed has been made to others by **PAX SCIENTIFIC, INC.** with the exception of those expressly identified in the Assignment and

License Agreement, and that full right to convey the same as herein expressed is possessed by PAX
SCIENTIFIC, INC.

PAX SCIENTIFIC, INC.

Date: 24 SEPT 2007

BY: _____

JAYDEN HARMAN

Chief Executive Officer

EXHIBIT A – CONTRIBUTED PATENTS

A3	USA	A Vortical Flow Rotor	PCT Nat Phase	11/495,183
A4	USA	Axial Flow Fan	Provisional	60/827,677
A4	USA	Surface Profile for a Quiet Rotor or Stator	Provisional	60/950,610
B1	Australia	Fluid Flow Controller	PCT Nat Phase	2003201183
B1	Canada	Fluid Flow Controller	PCT Nat Phase	2,471,818
B1	China	Fluid Flow Controller	PCT Nat Phase	03801933.7
B1	Eurasia	Fluid Flow Controller	PCT Nat Phase	200400901
B1	Europe	Fluid Flow Controller	PCT Nat Phase	03726968.5
B1	India	Fluid Flow Controller	PCT Nat Phase	1684/CHENP/2004
B1	Japan	Fluid Flow Controller	PCT Nat Phase	2003-556716
B1	Mexico	Fluid Flow Controller	PCT Nat Phase	PA/a/2004/006591
B1	S Korea	Fluid Flow Controller	PCT Nat Phase	10-2004-7010412
B1	USA	Fluid Flow Controller	PCT Nat Phase	10/882,412
B2	Australia	Fluid Flow Control Device	PCT Nat Phase	2004254279
B2	Canada	Fluid Flow Control Device	PCT Nat Phase	2532090
B2	China	Fluid Flow Control Device	PCT Nat Phase	200480018763.3
B2	Eurasia	Fluid Flow Control Device	PCT Nat Phase	200600136
B2	Europe	Fluid Flow Control Device	PCT Nat Phase	04737483.0
B2	India	Fluid Flow Control Device	PCT Nat Phase	00152/CHENP/2006
B2	Israel	Fluid Flow Control Device	PCT Nat Phase	172815
B2	Japan	Fluid Flow Control Device	PCT Nat Phase	2006-517892
B2	Mexico	Fluid Flow Control Device	PCT Nat Phase	PA/a/2006/000145
B2	S Korea	Fluid Flow Control Device	PCT Nat Phase	10-2005-7025416
B2	Singapore	Fluid Flow Control Device	PCT Nat Phase	200508351-4
B2	USA	Fluid Flow Control Device	Continuation	11/323,137
B3	Australia	Housing for a Centrifugal Fan, Pump or Turbine	PCT Nat Phase	2005207983
B3	Canada	Housing for a Centrifugal Fan, Pump or Turbine	PCT Nat Phase	2,554,808
B3	China	Housing for a Centrifugal Fan, Pump or Turbine	PCT Nat Phase	200580003632.2
B3	Eurasia	Housing for a Centrifugal Fan, Pump or Turbine	PCT Nat Phase	200601276
B3	Europe	Housing for a Centrifugal Fan, Pump or Turbine	PCT Nat Phase	05700147.1
B3	India	Housing for a Centrifugal Fan, Pump or Turbine	PCT Nat Phase	2804/CHENP/2006
B3	Israel	Housing for a Centrifugal Fan, Pump or Turbine	PCT Nat Phase	177149
B3	Japan	Housing for a Centrifugal Fan, Pump or Turbine	PCT Nat Phase	2006-549791
B3	Mexico	Housing for a Centrifugal Fan, Pump or Turbine	PCT Nat Phase	PA/a/2006/008600
B3	S Korea	Housing for a Centrifugal Fan, Pump or Turbine	PCT Nat Phase	10-2066-7017585
B3	Singapore	Housing for a Centrifugal Fan, Pump or Turbine	PCT Nat Phase	200605052-0
B3	USA	Housing for a Centrifugal Fan, Pump or Turbine	PCT Nat Phase	11/496,013

C1	Australia	Heat Exchanger	PCT Nat Phase	2003201185
C1	Canada	Heat Exchanger	PCT Nat Phase	2471828
C1	China	Heat Exchanger	PCT Nat Phase	03801931.0
C1	Eurasia	Heat Exchanger	PCT Nat Phase	200400902
C1	Europe	Heat Exchanger	PCT Nat Phase	03726970.1
C1	India	Heat Exchanger	PCT Nat Phase	1683/CHENP/2004
C1	Israel	Heat Exchanger	PCT Nat Phase	162709
C1	Japan	Heat Exchanger	PCT Nat Phase	2003-556748
C1	Mexico	Heat Exchanger	PCT Nat Phase	PA/a/2004/006592
C1	S Korea	Heat Exchanger	PCT Nat Phase	10-2004-7010410
C1	Singapore	Heat Exchanger	PCT Nat Phase	200403567-1
C1	South Africa	Heat Exchanger	PCT Nat Phase	2004/5899
C1	USA	Heat Exchanger	PCT Nat Phase	10/884,713
C1	USA	Heat Exchanger	Continuation	11/484,123
C1	USA	Heat Exchanger	Continuation	11/774,594
D1	Australia	Vortex Ring Generator	PCT Nat Phase	2003201182
D1	Canada	Vortex Ring Generator	PCT Nat Phase	2,471,816
D1	China	Vortex Ring Generator	PCT Nat Phase	03801932.9
D1	Eurasia	Vortex Ring Generator	PCT Nat Phase	200400903
D1	Europe	Vortex Ring Generator	PCT Nat Phase	03726967.7
D1	India	Vortex Ring Generator	PCT Nat Phase	1685/CHENP/2004
D1	Israel	Vortex Ring Generator	PCT Nat Phase	162637
D1	Japan	Vortex Ring Generator	PCT Nat Phase	2003-556684
D1	Mexico	Vortex Ring Generator	PCT Nat Phase	PA/a/2004/006590
D1	S Korea	Vortex Ring Generator	PCT Nat Phase	10-2004-7010411
D1	Singapore	Vortex Ring Generator	PCT Nat Phase	200403568-9
D1	South Africa	Vortex Ring Generator	PCT Nat Phase	2004/5898
D1	USA	Vortex Ring Generator	PCT Nat Phase	10/884,032