

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
SPX Corporation	03/20/2009

RECEIVING PARTY DATA	
Name:	SPX Filtran LLC
Street Address:	13515 Ballantyne Corporate Place
Internal Address:	3rd Floor
City:	Charlotte
State/Country:	NORTH CAROLINA
Postal Code:	28277

PROPERTY NUMBERS Total: 37

Property Type	Number
Patent Number:	D421025
Patent Number:	D422600
Patent Number:	D420682
Patent Number:	6139737
Patent Number:	D466969
Patent Number:	6193833
Patent Number:	6432307
Patent Number:	6394162
Patent Number:	D458276
Patent Number:	D458275
Patent Number:	D463803
Patent Number:	D457893
Patent Number:	D464062
Patent Number:	6782917

CH \$1480.00 D421025

Patent Number:	5607637
Application Number:	11050867
Application Number:	11366662
Patent Number:	6582593
Patent Number:	6972087
Patent Number:	D491194
Patent Number:	7014772
Patent Number:	D496669
Patent Number:	7261814
Patent Number:	7258789
Patent Number:	D452896
Application Number:	11344601
Application Number:	11171185
Application Number:	11394182
Patent Number:	D551319
Patent Number:	7090773
Application Number:	11335832
Application Number:	11471548
Application Number:	11471549
Patent Number:	D570950
Application Number:	11521402
Application Number:	61042144
Patent Number:	7087160

CORRESPONDENCE DATA

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ATTORNEY DOCKET NUMBER:	87295.0804
NAME OF SUBMITTER:	Stephen S. Fabry

Total Attachments: 9

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PATENTS ONLY

To the Director of the U.S. Patent and Trademark Office: Please record the attached documents or the new address(es) below.

1. Name of conveying party(ies)
 SPX Corporation
 Additional name(s) of conveying party(ies) attached? Yes No

2. Name and address of receiving party(ies)
 Name: SPX Filtran LLC
 Internal Address: _____
 Street Address: 13515 Ballantyne Corporate Place, 3rd Floor
 City: Charlotte
 State/Province: NC
 Country: US Zip: 28277
 Additional names & address(es) attached? Yes No


3. Nature of conveyance/Execution Date(s):
 Execution Date: March 20, 2009
 Assignment Merger
 Security Agreement Change of Name
 Joint Research Agreement
 Government Interest Assignment
 Executive Order 9424, Confirmatory License
 Other: _____

4. Application or patent number(s): This document is being filed together with a new application.
 A. Patent Application No.(s) B. Patent No.(s)
 See Appendix A
 Additional numbers attached? Yes No

5. Name and address to whom correspondence concerning document should be mailed:
 Name: BAKER & HOSTETLER LLP
 Internal Address: _____
 Street Address: Washington Square, Suite 1100
1050 Connecticut Avenue, N.W.
 City: Washington
 State: District of Columbia Zip: 20036-5304
 Phone Number: (202) 861-1500
 Fax Number: (202) 861-1783
 Email Address: patents@bakerlaw.com

6. Total number of applications and patents involved: 37
7. Total fee (37 CFR 1.21(h) & 3.41) \$ 1,480.00
 Authorized to be charged by credit card
 Authorized to be charged to deposit account
 Enclosed
 Other

8. Payment Information
 a. Credit Card Last 4 Numbers _____
 Expiration Date _____
 b. Deposit Account Number 50-2036
 Authorized User Name _____

9. Signature:  March 24, 2009
 Signature Date
Stephen S. Fabry, Registration No. 51,661 Total number of pages including cover sheet, attachments, and documents: 7
 Name of Person Signing

PATENT ASSIGNMENT

This PATENT ASSIGNMENT AGREEMENT is between SPX CORPORATION, a corporation organized and existing under the laws of the State of Delaware, United States of America, and having an office at 13515 Ballantyne Corporate Place, Charlotte, NC 28277, United States of America (the "Assignor"), and SPX Filtran LLC, a Delaware limited liability company, having an office at 13515 Ballantyne Corporate Place, Charlotte, NC 28277, United States of America (the "Assignee").

WHEREAS, Assignor desires to assign and otherwise transfer its right, title and interest in and to the Letters Patents and patent applications listed on Appendix A attached hereto. For good and valuable consideration, the receipt for and sufficiency of which is hereby acknowledged, and on the terms set forth herein, Assignor desires to assign and Assignee desires to acquire Assignor's right, title and interest in and to the Letters Patent and patent applications set forth in Appendix A, and in and to any and all continuations, continuations-in-part, or divisions thereof, and in and to any and all Letters Patent in any or all countries or reissues thereof that may be granted therefor or thereon, for the full end of the term for which said Letters Patent may be granted, together with the right to claim the priority of said applications in all countries in accordance with the International Convention for the Protection of Industrial Property, as it may be amended (the "International Convention"), the same to be held and enjoyed by Assignee, its successors and assigns, as fully and entirely as the same would have been held and enjoyed by Assignor if this assignment and sale had not been made.

WHEREAS, Assignor does hereby assign and transfer to Assignee and its successors, assigns and nominees, as the assignee, without any restrictions, reservations or limitations, (a) its right, title and interest in and to the grants of said Letters Patent and said patent applications, and all reissues and extensions thereof; and to any and all continuations, continuations-in-part, or divisions thereof, and in and to any and all Letters Patent in any or all countries or reissues thereof that may be granted therefor or thereon, for the full end of the term for which said Letters Patent may be granted, together with the right to claim the priority of the said applications in all countries in accordance with the International Convention, the same to be held and enjoyed by Assignee, its successors and assigns, as fully and entirely as the same would have been held and enjoyed by Assignor if this assignment and sale had not been made; and (b) the right to enforce said patents with the right to sue for and recover for its own use accrued profits or damages for any and all infringements thereof.

[Signatures continued on following page]

SIGNED AND SEALED at Charlotte, North Carolina, U.S.A. this 20th day of March, 2009.

SPX CORPORATION

By: *Kevin Lilly*
Name: Kevin L. Lilly
Title: Senior Vice President, Secretary and General Counsel

STATE OF North Carolina)
COUNTY OF Mecklenburg)

This 20th day of March, 2009 before me personally came the above-named Kevin L. Lilly, to me personally known as the individual who executed the foregoing assignment on behalf of SPX Corporation who has acknowledged to me that he, as Sr. V.P., Secretary + GC of SPX Corporation, being authorized to do so, signed and sealed the same on behalf of SPX Corporation, for the purposes therein set forth.

(SEAL)

Lydia H. Myrick
Notary Public

My Commission expires December 11, 2012

SPX FILTRAN LLC

By: *Kevin Lilly*
Name: Kevin L. Lilly
Title: Vice President and Secretary

STATE OF North Carolina)
COUNTY OF Mecklenburg)

This 20th day of March, 2009 before me personally came the above-named Kevin L. Lilly, to me personally known as the individual who executed the foregoing assignment on behalf of SPX Corporation who has acknowledged to me that he, as V.P. + Secretary of SPX Filtran LLC, being authorized to do so, signed and sealed the same on behalf of SPX Corporation, for the purposes therein set forth.

(SEAL)

Lydia H. Myrick
Notary Public

My Commission expires December 11, 2012

APPENDIX A

No.	Country	Title	Appln. No.	Patent No.	Assignee
1	US	Transmission Fluid Filter	29/098,271	D421,025	SPX Corporation
2	US	Transmission Fluid Filter	29/102,047	D422,600	SPX Corporation
3	US	Transmission Filter Assembly	29/102,048	D420,682	SPX Corporation
4	US	Transmission Fluid Filter	09/148,294	6,139,737	SPX Corporation
5	US	Fuel/Water Separating Filter Assembly	29/146,604	D466,969	SPX Corporation
6	US	Method of Laser Welding Transmission Filter Housing Components	09/387,807	6,193,833	SPX Corporation
7	US	Transmission Filter with Laser Welded Housing Components	09/728,328	6,432,307	SPX Corporation
8	US	Fluid Filter Manufacturing Apparatus	09/728,322	6,394,162	IBS Filtran Kunststoff/Metallerzeugnisse GmbH and SPX Corporation
9	US	Transmission Fluid Filter	29/143,477	D458,276	SPX Corporation
10	US	Transmission Fluid Filter	29/143,457	D458,275	SPX Corporation
11	US	Transmission Fluid Filter	29/143,456	D463,803	SPX Corporation
12	US	Transmission Fluid Filter	29/145,684	D457,893	SPX Corporation
13	US	Transmission Fluid Filter	29/143,953	D464,062	SPX Corporation
14	US	Reciprocating Cone Anti-Drainback	09/983,321	6,782,917	SPX Corporation
15	US	Method of Manufacturing a Transmission Fluid Filter	08/467,579	5,607,637	IBS Filtran GmbH and Filtran, a Division of SPX Corporation
16	US	Integrated Waffle Pan Apparatus and Method	11/050,867		SPX Corporation
17	US	Integrated Waffle Pan Apparatus and Method	11/366,662		SPX Corporation

No.	Country	Title	Appln. No.	Patent No.	Assignee
18	JP	Integrated Waffle Pan Apparatus and Method	2006-029681		SPX Corporation
19	KR	Integrated Waffle Pan Apparatus and Method	1020060011897		SPX Corporation
20	DE	Integrated Waffle Pan Apparatus and Method	1020060055519		SPX Corporation
21	CN	Integrated Waffle Pan Apparatus and Method	2006100034003		SPX Corporation
22	US	Transmission Sump Filter with Bypass Valve	09/870,172	6,582,593	SPX Corporation
23	US	Transmission Sump Filter with Bypass Valve	10/431,363	6,972,087	SPX Corporation
24	CA	Oil Pan for Engines or Transmissions	2,292,686	2,292,686	IBS Filtran Kunststoff-/Metallerzeugnisse GmbH and SPX Corporation and Polytec Automotive GmbH & Co. KG
25	US	Transmission Filter	29/180,024	D491,194	SPX Corporation
26	CN	Transmission Filter	30100712.3	30100712.3	SPX Corporation
27	JP	Transmission Filter	2003-30950	1213305	SPX Corporation
28	US	Fibrous Filter Assembly and Method	10/096,902	7,014,772	SPX Corporation
29	JP	Magnetic Filter System	2003-576115		SPX Corporation
30	CN	Magnetic Filter System	03800407.0	03800407.0	SPX Corporation
31	EP	Magnetic Filter System	03716566.9		SPX Corporation
32	CN	Filter Media Supporting Apparatus and Method in an Engine or Transmission Filter	2004101014900		SPX Corporation
33	KR	Filter Media Supporting Apparatus and Method in an Engine or Transmission Filter	1020040108955		SPX Corporation
34	JP	Filter Media Supporting Apparatus and Method in an	2004-370315		SPX Corporation

No.	Country	Title	Appln. No.	Patent No.	Assignee
		Engine or Transmission Filter			
35	DE	Filter Media Supporting Apparatus and Method in an Engine or Transmission Filter	1020040575282		SPX Corporation
36	US	Transmission Filter	29/192,876	D496,669	SPX Corporation
37	US	Non-Planar Media Transmission Filter Apparatus and Method	10/827,428	7,261,814	SPX Corporation
38	CN	Non-Planar Media Transmission Filter Apparatus and Method	2005800162170		SPX Corporation
39	KR	Non-Planar Media Transmission Filter Apparatus and Method	1020067024328		SPX Corporation
40	AT	Plissierter Filter/Non-Planar Transmission Filter Apparatus and Method	05000689.9	1588752	SPX Filtran and IBS Filtran
41	US	Non-Planar Media Transmission Filter Apparatus and Method with Tray	10/827,286	7,258,789	SPX Corporation
42	EP	Non-Planar (Pleated) Suction Filter	05000688.1		SPX Corporation and IBS Filtran Kunststoff/Metallerzeugnisse GmbH
43	CN	Non-Planar (Pleated) Media Transmission Filter Apparatus and Method with Tray	2005800162166		SPX Corporation and IBS Filtran Kunststoff/Metallerzeugnisse GmbH
44	KR	Non-Planar (Pleated) Media Transmission Filter Apparatus and Method with Tray	1020067024329		SPX Corporation and IBS Filtran Kunststoff/Metallerzeugnisse GmbH
45	DE	Non-Planar (Pleated) Media Transmission Filter Apparatus and Method with Tray	602005007957	1588752	SPX Corporation & IBS Filtran Kunststoff/Metallerzeugnisse GmbH
46	FR	Non-Planar (Pleated) Media Transmission Filter Apparatus and Method with Tray	05000689.9	1588752	IBS Filtran & SPX Filtran

No.	Country	Title	Appln. No.	Patent No.	Assignee
47	SE	Non-Planar (Pleated) Media Transmission Filter Apparatus and Method with Tray	05000689.9	1588752	SPX Corporation and IBS Filtran Kunststoff/Metallerzeugnisse GmbH
48	ES	Non-Planar (Pleated) Media Transmission Filter Apparatus and Method with Tray	05000689.9	1588752	SPX Corporation and IBS Filtran Kunststoff/Metallerzeugnisse GmbH
49	IT	Non-Planar (Pleated) Media Transmission Filter Apparatus and Method with Tray	05000689.9	1588752	IBS Filtran Kunststoff/Metallerzeugnisse GMBH
50	US	Fuel/Water Separating Filter Assembly	29/133,882	D452,896	SPX Corporation
51	US	Filtration System with Bypass Valve Flow Control Apparatus and Method	11/344,601		SPX Corporation
52	AT	Filtration System with Bypass Valve Flow Control Apparatus and Method	A 165/2006	501858	SPX Corporation
53	DE	Filtration System with Bypass Valve Flow Control Apparatus and Method	1020060045750		SPX Corporation
54	FR	Filtration System with Bypass Valve Flow Control Apparatus and Method	0600963		SPX Corporation
55	JP	Filtration System with Bypass Valve Flow Control Apparatus and Method	2006-02558		SPX Corporation
56	KR	Filtration System with Bypass Valve Flow Control Apparatus and Method	1020060010102		SPX Corporation
57	CN	Filtration System with Bypass Valve Flow Control Apparatus and Method	2006100033439		SPX Corporation
58	US	Lip Seal with Spring Washer	11/171,185		SPX Corporation
59	CN	Filter Lip Seal and Method	2006800236889		SPX Corporation

No.	Country	Title	Appln. No.	Patent No.	Assignee
60	JP	Filter Lip Seal and Method	2006-519318		SPX Corporation
61	KR	Filter Lip Seal and Method	1020087001167		SPX Corporation
62	US	Suction Side and Pressure Side Fluid Filter with Internal By-Pass	11/394,182		SPX Corporation
63	DE	Suction Side and Pressure Side Fluid Filter with Internal By-Pass	1020070149729		SPX Corporation
64	CN	Suction Side and Pressure Side Fluid Filter with Internal By-Pass	2007100907540		SPX Corporation
65	KR	Suction Side and Pressure Side Fluid Filter with Internal By-Pass	1020070031645		SPX Corporation
66	JP	Suction Side and Pressure Side Fluid Filter with Internal By-Pass	2007-93111		SPX Corporation
67	US	Fluid Filter	29/257,769	D551,319	SPX Corporation
68	US	Coaxial Full-Flow and Bypass Oil Filter	10/734,977	7,090,773	SPX Corporation
69	US	Coaxial Full-Flow and Bypass Oil Filter Apparatus and Method	11/335,832		SPX Corporation
70	US	Coaxial Full-Flow and Bypass Oil Filter Apparatus and Method	11/471,548		SPX Corporation
71	US	Coaxial Full-Flow and Bypass Oil Filter Apparatus and Method	11/471,549		SPX Corporation
72	CN	Coaxial Full-Flow and Bypass Oil Filter Apparatus and Method	2007100003847		SPX Corporation
73	JP	Coaxial Full-Flow and Bypass Oil Filter Apparatus and Method	2007-10462		SPX Corporation
74	EP	Coaxial Full-Flow and Bypass Oil Filter Apparatus and Method	07001166.3		SPX Corporation

No.	Country	Title	Appln. No.	Patent No.	Assignee
75	KR	Coaxial Full-Flow and Bypass Oil Filter Apparatus and Method	1020070006152		SPX Corporation
76	IN	Coaxial Full-Flow and Bypass Oil Filter Apparatus and Method	129/DEL/2007		SPX Corporation
77	EP	Coaxial Full-Flow and Bypass Oil Filter Apparatus and Method	07012182.7		SPX Corporation
78	IN	Coaxial Full-Flow and Bypass Oil Filter Apparatus and Method	1341/DEL/2007		SPX Corporation
79	CN	Coaxial Full-Flow and Bypass Oil Filter Apparatus and Method	2007101094561		SPX Corporation
80	CN	Coaxial Full-Flow and Bypass Oil Filter Apparatus and Method	2007101094557		SPX Corporation
81	IN	Coaxial Full-Flow and Bypass Oil Filter Apparatus and Method	1342/DEL/2007		SPX Corporation
82	EP	Coaxial Full-Flow and Bypass Oil Filter Apparatus and Method	07012181.9		SPX Corporation
83	US	Fluid Filter	29/257,768	D570,950	SPX Corporation
84	US	Filter Media Supporting Apparatus and Method in an Engine or Transmission Filter	11/521,402		SPX Corporation
85	US	DUAL MEDIA FLUID FILTER	61/042,144		SPX Corporation
86	US	Fuel/Water Separating Filter Assembly	29/133,882	D452,896	SPX Corporation
87	US	Media Bag Flow Configuration & Outside to In	10/446,860	7,087,160	SPX Corporation
88	CN	Media Bag Flow Configuration & Outside to In	2004100488134	0410048813 4	SPX Corporation
89	JP	Media Bag Flow Configuration & Outside to In	2004-162320		SPX Corporation
90	KR	Media Bag Flow Configuration & Outside to In	1020040038700		SPX Corporation

PATENT

RECORDED: 03/24/2009

REEL: 022427 FRAME: 0924