



FRONT SHEET
COPY

101621188
DEPARTMENT OF COMMERCE
Patent and Trademark Office

FORM PTO-1594
(Rev. 6-93)
OMB No. 0651-0011 (exp. 4/94)

2-17-01

Please record the attached original documents or copy thereof.

<p>1. Name of conveying party(ies): U.S. Filter/Wallace & Tiernan, Inc.</p> <p><input type="checkbox"/> Individual(s) <input type="checkbox"/> Association <input type="checkbox"/> General Partnership <input type="checkbox"/> Limited Partnership <input checked="" type="checkbox"/> Corporation-State of Delaware <input type="checkbox"/> Other _____</p> <p>Additional name(s) of conveying party(ies) attached? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</p> <p>3. Nature of conveyance:</p> <p><input checked="" type="checkbox"/> Assignment <input type="checkbox"/> Merger <input type="checkbox"/> Security Agreement <input type="checkbox"/> Change of Name <input type="checkbox"/> Other _____</p> <p>Execution Date: March 30, 1999 and March 31, 1999</p>	<p>2. Name and address of receiving party(ies)</p> <p>Name: United States Filter Corporation Internal Address: Street Address: 40-004 Cook Street Palm Desert, CA 92211</p> <p><input type="checkbox"/> Individual(s) citizenship _____ <input type="checkbox"/> Association _____ <input type="checkbox"/> General Partnership _____ <input type="checkbox"/> Limited Partnership _____ <input checked="" type="checkbox"/> Corporation-State of Delaware _____ <input type="checkbox"/> Other _____</p> <p>If assignee is not domiciled in the United States, a domestic representative designation is attached: <input type="checkbox"/> yes <input type="checkbox"/> no (Designations must be a separate document from assignment) Additional name(s) & address(es) attached? <input type="checkbox"/> Yes <input type="checkbox"/> No</p>
---	---

<p>4. Application number(s) or registration number(s):</p> <p>A. Trademark Application No.(s)</p>	<p>B. Trademark Registration No.(s) 1,634,690</p> <p>RECEIVED FEB 12 2001</p> <p>Additional numbers attached? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</p>
---	---

<p>5. Name and address of party to whom correspondence Concerning document should be mailed:</p> <p>Name: Peter C. Lando, Esq. Address: WOLF, GREENFIELD & SACKS, P.C. Federal Reserve Plaza 600 Atlantic Avenue Boston, MA 02210</p>	<p>6. Total number of applications and registrations involved: [1]</p> <p>7. Total fee (37 CFR 3.41).....\$ 40.00 <input type="checkbox"/> Enclosed <input checked="" type="checkbox"/> Please charge to Deposit Order Account 500214</p>
---	---

DO NOT USE THIS SPACE

9. Statement and signature
To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document.

Peter C. Lando *Peter C. Lando* 9 February 2001
Name Signature Date

Total number of pages including cover sheet, attachments, and document: [7]

Mail documents to be recorded with required cover sheet information to:
Box Assignment, Commissioner of Patents and Trademarks, Washington, D.C. 20231

02/26/2001 AAHME1 00000117 500214 1634690
513233.1
01 00:481 40.00 CH

ASSIGNMENT

WHEREAS, U.S. Filter/Wallace & Tiernan, Inc. of 1901 West Garden Road, Vineland, New Jersey 08360, United States of America is the owner of the entire right, title and interest to the trademarks, patents, patent applications and inventions identified or set forth in Schedule A and Schedule B attached hereto;

WHEREAS, United States Filter Corporation of 40-004 Cook Street, Palm Desert, California 92211, United States of America desires to acquire all rights in said trademarks, patents, patent applications, and any and all patents of all other countries which may be granted for the said inventions, or any of them;

NOW THEREFORE, in consideration of the sum of One Dollar (\$1.00) and other good and valuable considerations to it paid by United States Filter Corporation, the receipt whereof is hereby acknowledged, U.S. Filter/Wallace & Tiernan, Inc. does hereby sell, assign and transfer to the said United States Filter Corporation the entire right, title and interest in and to the said trademarks, patents, patent applications, all inventions therein disclosed and any and all patents of all other countries which may be granted for the said inventions, or any of them;

Said United States Filter Corporation, its successors and assigns, shall have, hold and enjoy the said trademarks, inventions and the said Letters Patent to its and their own use and behoof to the full end of the term or terms for which the said Letters Patent have been and may be granted as fully and entirely as the same would have been and enjoyed by it had this assignment and sale not been made, including the right to sue for past infringement.

U.S. FILTER/WALLACE & TIERNAN, INC.

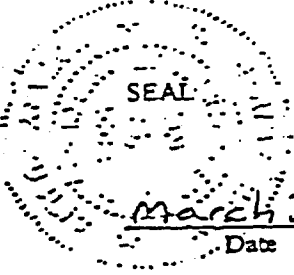
March 31, 1999
Date

By [Signature]
Name: Ronald A. Casatelli, P.E.
Title: Vice President, Engineering and Product Development

State of New Jersey
County of Cumberland

Subscribed and sworn to before me this 31st day of March, 1999.

[Signature]
Notary Public
My Commission Expires: January 15, 2002



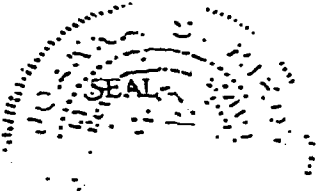
March 30, 1999
Date

UNITED STATES FILTER CORPORATION
By [Signature]
Name: Kathryn L. Lampron
Title: Attorney-in-Fact for Stephen Stanczak, Executive Vice President

State of Massachusetts
County of Middlesex

Subscribed and sworn to before me this 30th day of March, 1999.

[Signature]
Notary Public
My Commission Expires: November 6, 2003



"SCHEDULE A"
TRADEMARKS

MARK	COUNTRY	SERIAL NO.	FILING DATE	REGISTRATION NO.	REGISTRATION DATE
CHAMPUSSE	US	744720670			
DEOX/2000	US	74082281	07/26/90		
DEPOLOX	US				
ISCA-MEM	GB			942632	02/19/96
MICRO/2000	US				
PULSEMATE	US	74027557	02/09/90		
SONDX 100	KR	186261990	06/25/90	231666	01/22/92
DEPOLOX	IM			18202244	07/30/97
PULSEMATE	US	027557	02/09/90	1757557	03/09/93
DEOX/2000	US	82281	07/26/90	1692607	06/09/92
PULSEMATE	US	68095	11/05/75	1114399	03/06/79
ISACHLO	US	371788	09/25/79	929981	02/29/72
WALLACE & TIERNAN	BR		05/27/77	007572190	10/01/89
WALLACE & TIERNAN	BR	1334677	05/27/77	6834841	01/10/79
VARIA-METER	US	105996	09/28/60	748747	04/30/63
VARIA-METER	CA	260953	01/31/61	123428	09/01/61
VARIA-METER	GB	813515	11/17/60	13813515	11/17/60
W&T	US	371787	09/25/70	929980	02/29/72
W&T	CA	350883	03/02/72	197607	02/22/74
W&T	DE	P204929WZ	04/18/72	908718	08/14/73
WALLACE & TIERNAN & DESIGN	US	808639	06/23/89	1631308	01/15/91
WALLACE & TIERNAN & DESIGN	AR	1967644	03/23/95	1587413	01/08/96
WALLACE & TIERNAN & DESIGN	AU	518578	09/06/89	3518578	08/04/92
WALLACE & TIERNAN & DESIGN	BR	815496796	04/27/90	815496796	03/09/93
WALLACE & TIERNAN & DESIGN	CA	643149	10/24/89	391961	12/20/91
WALLACE & TIERNAN & DESIGN	CN	90032930	08/10/89	563171	08/30/91
WALLACE & TIERNAN & DESIGN	DE	W39632/11WZ	09/14/89	1161570	07/27/90
WALLACE & TIERNAN & DESIGN	FR	154869	09/15/89	1551064	09/15/89
WALLACE & TIERNAN & DESIGN	GB	1398830	09/07/89	131398830	07/03/92
WALLACE & TIERNAN & DESIGN	IN	512277	06/22/89		
WALLACE & TIERNAN & DESIGN	MX	67330	07/19/89	405040	02/06/92
WALLACE & TIERNAN & DESIGN	VE	965795	07/04/95		
WALLACE & TIERNAN & DESIGN	US	826511	09/18/89	1625856	12/04/90
WALLACE & TIERNAN & DESIGN	AR	1967645	03/23/95	1587412	01/08/96
WALLACE & TIERNAN & DESIGN	AU	518579	09/06/89	3518579	08/04/92
WALLACE & TIERNAN & DESIGN	BR	815496788	04/27/90	815496788	03/02/93

MARK	COUNTRY	SERIAL NO.	FILING DATE	REGISTRATION NO.	REGISTRATION DATE
CHEMIFRAM	US	403676	11/22/82	1264817	01/24/84
CHEMIFRAM	US	484407	06/11/84	1331714	04/23/85
MAXI YIELD	US	734056	05/21/88	1522412	01/21/89
W&T	US	371785	09/25/70	925373	12/14/71
WT DESIGN	US	840002	11/15/89	1630598	01/08/91
WT DESIGN	CN	90032927	08/10/90	563170	08/30/91
WT DESIGN	GB	1472095	07/21/91	A1472095	08/28/92
WT DESIGN	US	839996	11/15/89	1640289	04/09/91
WT DESIGN	CN	90032928	08/10/90	563303	08/30/91
WT DESIGN	GB	1472096	07/21/91	A1472096	08/28/92
WT DESIGN	US	839970	11/15/89	1628986	12/25/90
WT DESIGN	CN	90032929	08/10/90	562127	08/20/91
WT DESIGN	GB	1472097	07/21/91	A1472097	08/28/92
WT DESIGN	US	839969	11/15/89	1631318	01/15/91
WT DESIGN	US	839999	11/15/89	1629049	12/25/90
CHEMPULSE	US	000641	11/16/89	1603560	06/26/90
DEPOLOX	US	000642	11/16/89	1634690	02/12/91
MICRO/2000	US	000463	11/16/89	1634691	02/12/91
SONIX 100	AR	1770685	10/04/90	1540408	10/21/94
SONIX 100	CA	660760	06/22/90	408296	02/19/93
SONIX 100	IN	532424	06/29/90		
SONIX 100	KR	186261990	06/25/90	231666	01/22/92
CHLORINETTE	OE	730975	07/08/59	730975	11/12/59
SONIX	TW	79-52364	11/30/90	532475	09/16/97
CHLORATOR	DE	791397	06/22/72	291397	06/22/72
CHLORATOR	IM			265084	01/20/63
DEPOLOX	CA	241877	08/07/57	109457	02/21/58
DEPOLOX	DE	73626/57	01/11/57	702426	05/08/57
DEPOLOX	DK	170157	07/10/57	14621957	09/14/57
DEPOLOX	FI	161257	07/10/57	32657	05/28/58
DEPOLOX	IM			202244	07/30/57
DEPOLOX	NO	62189	07/08/57	50282	10/08/57
DEPOLOX	SE	208157	07/09/57	208157	12/13/57
DEPOLOX	DE	W355679WZ	10/07/85	1108957	07/20/87
CHLORATEKI	DE	W2571074	05/20/74	929985	04/11/75
DOSATOR	IM			K208885	04/14/58
OSIEC	US	596906	11/09/94	2016234	11/12/96
OSIEC	DE	W351829WZ	05/17/85	1092688	06/12/86
OSIEC	GB	1247002	07/26/85	1247002	07/26/85
HYPIOTROL	GH	109864	07/13/78	1098641	07/13/78

MARK	COUNTRY	SERIAL NO.	FILING DATE	REGISTRATION NO.	REGISTRATION DATE
POLYPREP	GB	1062676	05/11/76	B1062676	05/11/76
VISIBLE VACUUM	GB	750887	02/10/56	750887	02/10/56
W&T	US	371789	09/25/70	945204	10/17/72
PULSEMATE	US	371789	02/09/90	1757557	03/09/93
DEOXZ2000	US	082281	07/26/90	1692607	06/09/92
ENCORE	US	021372	01/17/95	1989322	07/23/96
PREMIA	US	617084	01/03/95	1989310	07/23/96
PM KIT	US	722542	08/29/95		
SIL.O.SEL.FCT	US	131673	07/09/96		

"SCHEDULE B"

PATENTS

TITLE	COUNTRY	SERIAL NO.	FILING DATE
LOW CAPACITY CHLORINE GAS FEED SYSTEM	US	981242	12/15/97
LOW CAPACITY CHLORINE GAS FEED SYSTEM	AR	337095	06/18/96
LOW CAPACITY CHLORINE GAS FEED SYSTEM	AU	61135/96	06/14/95
LOW CAPACITY CHLORINE GAS FEED SYSTEM	BR		06/14/96
LOW CAPACITY CHLORINE GAS FEED SYSTEM	CA	2222432	06/14/96
LOW CAPACITY CHLORINE GAS FEED SYSTEM	CN	96194724.1	06/14/96
LOW CAPACITY CHLORINE GAS FEED SYSTEM	EP	96918492.8	06/14/96
LOW CAPACITY CHLORINE GAS FEED SYSTEM	KR	97-769338	06/14/96
LOW CAPACITY CHLORINE GAS FEED SYSTEM	MX	9710136	12/15/97
LOW CAPACITY CHLORINE GAS FEED SYSTEM	MY	P19602437	06/15/96
LOW CAPACITY CHLORINE GAS FEED SYSTEM	TH	031945	06/17/96
LOW CAPACITY CHLORINE GAS FEED SYSTEM	TW	8510788.1	06/29/96
LOW CAPACITY CHLORINE GAS FEED SYSTEM	VN	S19980054	01/14/98
LOW CAPACITY CHLORINE GAS FEED SYSTEM	WO	US96/10715	06/14/96
TUBULAR DIAPHRAGM HAVING CHEMICALLY RESISTANT LINING FOR USE IN PUMP	US	60/060008	09/17/97
BROMIDE REMOVAL	US	08/973078	11/03/97
BROMIDE REMOVAL	AU	24351/95	05/04/95
BROMIDE REMOVAL	CA	2226112	05/04/95
BROMIDE REMOVAL	MX	978504	11/04/97
BROMIDE REMOVAL	WO	US95/05603	05/26/95
POLYELECTROLYTE WETTING APPARATUS	US	407688	08/13/82
POLYELECTROLYTE WETTING APPARATUS	CA	428417	05/18/83
TWO-WIRL POSITION-TO-DO-D.C. CURRENT TRANSDUCER	US	455685	03/28/74
WEIGHING APPARATUS	US	593029	07/03/75
WEIGHING APPARATUS	US	690981	05/28/76
SPRAY JET POLYMER POWDER WETTER	US	407688	08/13/82
SPRAY JET POLYMER POWDER WETTER	CA	429118	05/27/83

TITLE	COUNTRY	SERIAL NO.	FLING DATE
SOLENOID DRIVEN METERING PUMP SUPPLY VOLTAGE COMPENSATION CIRCUIT	US	806583	12/09/85
ELECTROMECHANICAL LINEAR ACTUATOR	US	4730	01/20/87
ELECTROMECHANICAL LINEAR ACTUATOR	WO	US87/02042	08/20/87
INCLINED AXIS DRAFT TUBE MIXER	CA	209242	09/16/74
WEIGHING APPARATUS WITH ALTERNATELY ACTUATED WEIGHING HOPPERS	CA	250207	04/13/76
DIAPHRAGM PUMP INCLUDING IMPROVED DRIVE MECHANISM AND PUMP HEAD	US	60/000242	06/15/95
DIAPHRAGM PUMP INCLUDING IMPROVED DRIVE MECHANISM AND PUMP HEAD	CA	2179237	06/17/96
DIAPHRAGM PUMP INCLUDING IMPROVED DRIVE MECHANISM AND PUMP HEAD	US	08/663807	06/14/96
ANODE FOR HIGH RESISTIVITY CATHODIC PROTECTION SYSTEMS	CA	367442	12/23/80
COULOMBTRIC ANALYSIS	US	08/640851	05/09/96

Page 2