

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE BY SECURED PARTY
CONVEYING PARTY DATA	
Name	Execution Date
Wells Fargo Capital Finance, LLC	03/13/2013
RECEIVING PARTY DATA	
Name:	Elgin Sweeper Company
Street Address:	1415 West 22nd Street
Internal Address:	Suite 1100
City:	Oak Brook
State/Country:	ILLINOIS
Postal Code:	60523
Name:	FST of MICHIGAN
Street Address:	1415 West 22nd Street
Internal Address:	Suite 1100
City:	Oak Brook
State/Country:	ILLINOIS
Postal Code:	60523
Name:	Federal Signal Corporation
Street Address:	1415 West 22nd Street
Internal Address:	Suite 1100
City:	Oak Brook
State/Country:	ILLINOIS
Postal Code:	60523
Name:	Guzzler Manufacturing, Inc.
Street Address:	1415 West 22nd Street
Internal Address:	Suite 1100
City:	Oak Brook
State/Country:	ILLINOIS

Postal Code:	60523
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Name:	Jetstream of Houston, LLP
Street Address:	1415 West 22nd Street
Internal Address:	Suite 1100
City:	Oak Brook
State/Country:	ILLINOIS
Postal Code:	60523

Name:	FST of TENNESSEE, INC.
Street Address:	1415 West 22nd Street
Internal Address:	Suite 1100
City:	Oak Brook
State/Country:	ILLINOIS
Postal Code:	60523

Name:	Vactor Manufacturing, Inc.
Street Address:	1415 West 22nd Street
Internal Address:	Suite 1100
City:	Oak Brook
State/Country:	ILLINOIS
Postal Code:	60523

Name:	FST of CALIFORNIA LLC
Street Address:	1415 West 22nd Street
Internal Address:	Suite 1100
City:	Oak Brook
State/Country:	ILLINOIS
Postal Code:	60523

PROPERTY NUMBERS Total: 65

Property Type	Number
Application Number:	08025364
Application Number:	29069474
Application Number:	29070332
Application Number:	10942398
Application Number:	08642196
Application Number:	08805076
Application Number:	08785339

Application Number:	07784169
Application Number:	08216675
Application Number:	08102690
Application Number:	08319123
Application Number:	08169427
Application Number:	08475354
Application Number:	08902841
Application Number:	29068522
Application Number:	09429908
Application Number:	08418804
Application Number:	07859071
Application Number:	10074777
Application Number:	10809664
Application Number:	10504645
Application Number:	11394752
Application Number:	10962875
Application Number:	11505642
Application Number:	10253592
Application Number:	29382177
Application Number:	12357175
Application Number:	11788488
Application Number:	11840062
Application Number:	12341666
Application Number:	29356145
Application Number:	29356141
Application Number:	29356139
Application Number:	09162694
Application Number:	11369294
Application Number:	29256908
Application Number:	12350506
Application Number:	08525833
Application Number:	09231261
Application Number:	07791117
Application Number:	08516207
Application Number:	08168933

	09817572
Application Number:	10852003
Application Number:	11425415
Application Number:	10083388
Application Number:	11548209
Application Number:	12542392
Application Number:	12797425
Application Number:	12905867
Application Number:	12900684
Application Number:	13100997
Application Number:	11803573
Application Number:	12173507
Application Number:	12196052
Application Number:	12832579
Application Number:	11788487
Application Number:	11712769
Application Number:	12776500
Application Number:	13027418
Application Number:	13040834
Application Number:	13103286
Application Number:	12418220
Application Number:	12120375
Application Number:	12835664

CORRESPONDENCE DATA

Fax Number: 4122883063
Correspondence will be sent via US Mail when the fax attempt is unsuccessful.
Phone: 412-288-3008
Email: chughes@reedsmith.com
Correspondent Name: Clay P. Hughes
Address Line 1: 225 Fifth Avenue
Address Line 4: Pittsburgh, PENNSYLVANIA 15222

ATTORNEY DOCKET NUMBER:	323124.00062
NAME OF SUBMITTER:	Clay P. Hughes
Signature:	/Clay P. Hughes/

Date:

PATENT
REEL: 030290 FRAME: 0959

	04/26/2013
	This document serves as an Oath/Declaration (37 CFR 1.63).
<p>Total Attachments: 10 source=wells fargo__patent#page1.tif source=wells fargo__patent#page2.tif source=wells fargo__patent#page3.tif source=wells fargo__patent#page4.tif source=wells fargo__patent#page5.tif source=wells fargo__patent#page6.tif source=wells fargo__patent#page7.tif source=wells fargo__patent#page8.tif source=wells fargo__patent#page9.tif source=wells fargo__patent#page10.tif</p>	

FULL RELEASE OF PATENT SECURITY AGREEMENT

THIS FULL RELEASE OF PATENT SECURITY AGREEMENT (this "Release") is made and entered into this 13th day of March, 2013, by WELLS FARGO CAPITAL FINANCE, LLC, a Delaware limited liability company, in its capacity as agent for the Lender Group and the Bank Product Providers (in such capacity, together with its successors and assigns, if any, the "Secured Party"), in favor of ELGIN SWEEPER COMPANY, a Delaware corporation, FEDERAL SIGNAL CORPORATION, a Delaware corporation, JETSTREAM OF HOUSTON, INC., a Delaware corporation, FST OF TENNESSEE, INC. (f/k/a PIPS TECHNOLOGY INC.), a Tennessee corporation, FEDERAL SIGNAL OF TEXAS CORP. (f/k/a SIRIT CORP.), a Texas corporation and VACTOR MANUFACTURING INC., an Illinois corporation (together with their successors and assigns, each individually a "Debtor" and collectively, the "Debtors").

The Secured Party hereby, without recourse to the Secured Party and without any representation or warranty of any kind, express or implied, terminates that certain Security Agreement dated as of February 22, 2012, among the Debtors and the Secured Party (the "Security Agreement") and that certain Patent Security Agreement dated as of February 22, 2012 among the Debtors and the Secured Party recorded with the United States Patent and Trademark Office on February 22, 2012, at Reel/Frame 027743/0051 (the "Patent Security Agreement") and releases the security interest created therein with respect to all (i) patents and patent applications, including without limitation, the property described in Exhibit A attached hereto and incorporated herein by reference, (ii) all continuations, divisionals, continuations-in-part, reexaminations, reissues and renewals thereof and improvements thereon, (iii) all income, royalties, damages and payments now and hereafter due or payable under and with respect thereto, including payments under all licenses entered into in connection therewith and damages and payments for past, present or future infringements thereof, (iv) the right to sue for past, present and future infringements thereof, and (v) all of each Debtor's rights corresponding thereto throughout the world (collectively, the "Pledged Collateral").

This Release shall be binding upon the Secured Party and its respective successors and assigns and shall inure to the benefit of the Debtors and their successors and assigns. The Secured Party shall deliver or cause to be delivered to the Debtors (or their successors and assigns), at the sole cost and expense of the Debtors and their successors and assigns, such other agreements, documents or instruments as the Debtors may from time to time reasonably request in connection with the release of the security interests and other liens granted to the Secured Party with respect to the Pledged Collateral set forth herein or to otherwise effectuate the intent and purposes of this Release.

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IN WITNESS WHEREOF, the undersigned has caused this Full Release of Security Agreement to be executed by its duly authorized officer as of the date first set forth above.

WELLS FARGO CAPITAL FINANCE, LLC, as Agent

By: B. J. [Signature]
Name: Bryan J. [Signature]
Title: Vice-President

EXHIBIT A

Patents

Patents

OWNER	COUNTRY	APPLICATION No.	PATENT/ DESIGN No.	DESCRIPTION/REFERENCE	ISSUE DATE
ELGIN SWEEPER COMPANY	Canada	616686	1335233	STREET SWEEPER	04/18/1995
ELGIN SWEEPER COMPANY	U.S.A.	08/025364	5369833	OFFSET SIDEBAR FLIGHT SUPPORTING CHAIN	12/06/1994
ELGIN SWEEPER CO.	U.S.A.	29/069474	D400124	TRUCK BODY	10/27/1998
ELGIN SWEEPER CO.	U.S.A.	29/070332	D411498	DISPLAY MODULE	06/29/1999
ELGIN SWEEPER COMPANY	U.S.A.	10/942398	7,424,767	STREET SWEEPER WITH LITTER HOSE	09/16/2008
ELGIN SWEEPER COMPANY	U.S.A.	08/642196	5839157	STREET SWEEPER PICK-UP HEAD	11/24/1998
ELGIN SWEEPER COMPANY	U.S.A.	08/805076	5852847	HIGH-SPEED PICK-UP HEAD FOR A STREET SWEEPER	12/29/1998
ELGIN SWEEPER COMPANY	U.S.A.	08/785339	6026724	SHARPENING DEVICE	02/22/2000
ELGIN SWEEPER COMPANY	U.S.A.	07/784169	5251652	STREET SWEEPER	10/12/1993
ELGIN SWEEPER COMPANY	U.S.A.	08/216675	5383246	SEMI-RIGID SWEEPER COVER	01/24/1995
FEDERAL SIGNAL CORPORATION	CANADA	2475362	2475362	DEBRIS COLLECTION SYSTEMS, VEHICLES AND METHODS	02/13/2003
FEDERAL SIGNAL CORPORATION	CANADA	2626233	2626233	DEBRIS COLLECTION DEVICE FOR COLLECTING DEBRIS	05/06/2008
FEDERAL SIGNAL CORPORATION	Brazil	PI9104227.5	PI9104227.5	NON-LINEAR SIGNALLING DEVICE	
FEDERAL SIGNAL CORPORATION	Brazil	PI9104227.5	PI9104227.5	NON-LINEAR SIGNALLING DEVICE FOR VE	
FEDERAL SIGNAL CORPORATION	Canada	2051986	2051986	PROGRAMMABLE EMERGENCY SIGNALLING DEVICE	09/20/1991
FEDERAL SIGNAL CORPORATION	Canada	2051909	2051909	NON-LINEAR SIGNALLING DEVICE FOR VE	09/19/1991
FEDERAL SIGNAL CORPORATION	Canada	2265675	2265675	COMPACT HORN SPEAKER (MODEL MS100)	07/28/1998
FEDERAL SIGNAL CORPORATION	Canada	2090376	2090376	IMPROVED VEHICLE TIRE DEFLATOR	02/25/1993
FEDERAL SIGNAL CORPORATION	Canada	2541686		LIGHT ASSEMBLY	

OWNER	COUNTRY	APPLICATION NO.	PATENT/ DESIGN NO.	DESCRIPTION/REFERENCE	ISSUE DATE
FEDERAL SIGNAL CORPORATION	Canada	2648123		LIGHT BAR AND METHOD FOR MAKING	
FEDERAL SIGNAL CORPORATION	Europe	4794816.1	4794816.1	LIGHT ASSEMBLY	
FEDERAL SIGNAL CORPORATION	Europe	7758625.3	7758625.3	LIGHT BAR AND METHOD FOR MAKING	
FEDERAL SIGNAL CORPORATION	France	97103449.1	785102	PROGRAMMABLE EMERGENCY SIGNALLING DEVICE	
FEDERAL SIGNAL CORPORATION	France	91116384.8	479112	PROGRAMMABLE EMERGENCY SIGNALLING DEVICE	
FEDERAL SIGNAL CORPORATION	France	91116382.2	483511	NON-LINEAR SIGNALLING DEVICE FOR VE	
FEDERAL SIGNAL CORPORATION	Great Britain	97103449.1	785102	PROGRAMMABLE EMERGENCY SIGNALLING DEVICE	
FEDERAL SIGNAL CORPORATION	Great Britain	91116384.8	479112	PROGRAMMABLE EMERGENCY SIGNALLING DEVICE	
FEDERAL SIGNAL CORPORATION	Great Britain	91116382.2	483511	NON-LINEAR SIGNALLING DEVICE FOR VE	
FEDERAL SIGNAL CORPORATION	International	PCT/US03/10301	PCT/US03/10301	DEBRIS COLLECTION SYSTEMS, VEHICLES	
FEDERAL SIGNAL CORPORATION	International	PCT/US03/30340	PCT/US03/30340	DEBRIS SEPARATION AND FILTRATION SY	
FEDERAL SIGNAL CORPORATION	International	PCT/US04/33564	PCT/US04/33564	LIGHT ASSEMBLY	
FEDERAL SIGNAL CORPORATION	Italy	97103449.1	785102	PROGRAMMABLE EMERGENCY SIGNALLING DEVICE	
FEDERAL SIGNAL CORPORATION	Italy	91116384.8	479112	PROGRAMMABLE EMERGENCY SIGNALLING DEVICE	
FEDERAL SIGNAL CORPORATION	Italy	91116382.2	483511	NON-LINEAR SIGNALLING DEVICE FOR VE	
FEDERAL SIGNAL CORPORATION	Japan	08-523687	08-523687	SYSTEM AND METHOD FOR BROADCASTING	
FEDERAL SIGNAL CORPORATION	Mexico	9101457	178615	PROGRAMMABLE EMERGENCY SIGNALLING DEVICE	
FEDERAL SIGNAL CORPORATION	Mexico	9101460	178755	NON-LINEAR SIGNALLING DEVICE FOR VE	
FEDERAL SIGNAL CORPORATION	Mexico	MX/A/08/012447	277409	LIGHT BAR AND METHOD FOR MAKING	
	Spain	97103449.1	97103449.1	PROGRAMMABLE	

OWNER	COUNTRY	APPLICATION No.	PATENT/ DESIGN No.	DESCRIPTION/REFERENCE	ISSUE DATE
FEDERAL SIGNAL CORPORATION				EMERGENCY SIGNALLING DEVICE	
FEDERAL SIGNAL CORPORATION	Spain	91116384.8	91116384.8	PROGRAMMABLE EMERGENCY SIGNALLING DEVICE	
FEDERAL SIGNAL CORPORATION	Spain	91116382.2	91116382.2	NON-LINEAR SIGNALLING DEVICE FOR VE	
FEDERAL SIGNAL CORPORATION	U.S.A.	08/102690	5422623	PROGRAMMABLE EMERGENCY SIGNALLING DEVICE	06/06/1995
FEDERAL SIGNAL CORPORATION	U.S.A.	08/319123	6100791	PROGRAMMABLE EMERGENCY SIGNALLING DEVICE	08/08/2000
FEDERAL SIGNAL CORPORATION	U.S.A.	08/169427	5557257	PROGRAMMABLE EMERGENCY SIGNALLING	09/17/1996
FEDERAL SIGNAL CORPORATION	U.S.A.	08/475354	5584560	REMOTE CONTROL SPOTLIGHT - D1923)	12/17/1996
FEDERAL SIGNAL CORPORATION	U.S.A.	08/902841	5970158	COMPACT HORN SPEAKER (MODEL MS100)	10/19/1999
FEDERAL SIGNAL CORPORATION	U.S.A.	29/068522	D402909	LIGHT BAR HOUSING (VISTA)	12/22/1998
FEDERAL SIGNAL CORPORATION	U.S.A.	09/429908	6778078	INTERGRATED EMERGENCY SIGNALING	08/17/2004
FEDERAL SIGNAL CORPORATION	U.S.A.	08/418804	RE35373	VEHICLE TIRE DEFLATOR	11/05/1996
FEDERAL SIGNAL CORPORATION	U.S.A.	07/859071	5253950	VEHICLE TIRE DEFLATOR	10/19/1993
FEDERAL SIGNAL CORPORATION	U.S.A.	10/074777	6854157	DEBRIS COLLECTION SYSTEMS AND VEHICLE	02/15/2005
FEDERAL SIGNAL CORPORATION	U.S.A.	10/809664	7244053	MOUNTING FOOT FOR LIGHT BAR	07/17/2007
FEDERAL SIGNAL CORPORATION	U.S.A.	10/504645	7281296	DEBRIS COLLECTION SYSTEMS, VEHICLES	10/16/2007
FEDERAL SIGNAL CORPORATION	U.S.A.	11/394752	7476013	LIGHT BAR AND METHOD FOR MAKING	01/13/2009
FEDERAL SIGNAL CORPORATION	U.S.A.	10/962875	7578600	LED LIGHT ASSEMBLY WITH REFLECTOR	08/25/2009
FEDERAL SIGNAL CORPORATION	U.S.A.	11/505642	7746794	INTEGRATED MUNICIPAL MANAGEMENT	06/29/2010
FEDERAL SIGNAL CORPORATION	CANADA	2498815	2498815	DEBRIS SEPARATION AND FILTRATION SYSTEMS	09/25/2002
FEDERAL SIGNAL	GERMANY	03754897.1	603220797	DEBRIS SEPARATION AND FILTRATION SYSTEMS	07/09/2008

OWNER	COUNTRY	APPLICATION No.	PATENT/ DESIGN No.	DESCRIPTION/REFERENCE	ISSUE DATE
CORPORATION					
FEDERAL SIGNAL CORPORATION	EUROPEAN PATENT CONVENTI ON	03754897.1	1542784	DEBRIS SEPARATION AND FILTRATION SYSTEMS	07/09/2008
FEDERAL SIGNAL CORPORATION	FRANCE	03754897.1	1542784	DEBRIS SEPARATION AND FILTRATION SYSTEMS	07/09/2008
FEDERAL SIGNAL CORPORATION	GREAT BRITAIN	03754897.1	1542784	DEBRIS SEPARATION AND FILTRATION SYSTEMS	07/09/2008
FEDERAL SIGNAL CORPORATION	U.S.A.	10/253592	6887290	DEBRIS SEPARATION AND FILTRATION SYSTEMS	05/03/2005
FEDERAL SIGNAL CORPORATION	U.S.A.	29/382177	D616468	IMPELLER	05/25/2010
FEDERAL SIGNAL CORPORATION	U.S.A.	12/357175	8057139	TUBE RESTRAINT & METHODS	11/15/2011
FEDERAL SIGNAL CORPORATION	U.S.A.	11/788488	7918596	WARNING LIGHT	04/05/2011
FEDERAL SIGNAL CORPORATION	U.S.A.	11/840062	8013535	FLASH PATTERN SELECTION VIA POWER SWITCH	09/06/2011
FEDERAL SIGNAL CORPORATION	U.S.A.	12/341666	7963683	ROTATING LIGHT	06/21/2011
FEDERAL SIGNAL CORPORATION	CANADA	136110	136110	WARNING LIGHT	01/26/2011
FEDERAL SIGNAL CORPORATION	MEXICO	MX/F/2010/002 120	34468	INDUSTRIAL DESIGN OF A WARNING LIGHT	10/03/2011
FEDERAL SIGNAL CORPORATION	U.S.A.	29/356145	D638732	WARNING LIGHT	05/31/2011
FEDERAL SIGNAL CORPORATION	CANADA	136111	136111	WARNING LIGHT	03/08/2011
FEDERAL SIGNAL CORPORATION	MEXICO	MX/F/2010/002 120	34467	WARNING LIGHT	10/03/2011
FEDERAL SIGNAL CORPORATION	U.S.A.	29/356141	D638731	WARNING LIGHT	05/31/2011
FEDERAL SIGNAL CORPORATION	BRAZIL	DI70036489	DI70036489	LIGHT POD	03/29/2011
FEDERAL SIGNAL CORPORATION	CANADA	136054	136054	LIGHT POD	02/01/2011
FEDERAL SIGNAL CORPORATION	MEXICO	MX/F/2010/002 122	33732	INDUSTRIAL DESIGN OF A LIGHT POD	06/24/2011
FEDERAL SIGNAL CORPORATION	U.S.A.	29/356139	D639687	LIGHT POD	06/14/2011

OWNER	COUNTRY	APPLICATION No.	PATENT/ DESIGN No.	DESCRIPTION/REFERENCE	ISSUE DATE
FEDERAL SIGNAL CORPORATION	U.S.A.	09/162694	6056426	MONOLITHIC BEAM SHAPING LIGHT OUTPUT DEVICE	05/02/2000
FEDERAL SIGNAL CORPORATION	U.S.A.	11/369294	7562177	SIGNAL PROTOCOL ASSEMBLY	07/14/2009
FEDERAL SIGNAL CORPORATION	U.S.A.	29/256908	D564928	LIGHT BAR FOR AN EMERGENCY VEHICLE	03/25/2008
FEDERAL SIGNAL CORPORATION	U.S.A.	12/350506	7905640	LIGHT BAR AND METHOD FOR MAKING	03/15/2011
FEDERAL SIGNAL CORPORATION (AND GENERAL ELECTRIC COMPANY)	U.S.A.	08/525833	5691696	SYSTEM AND METHOD FOR BROADCASTING COLORED LIGHT FOR EMERGENCY SIGNALS	11/25/1997
JETSTREAM OF HOUSTON, INC.	U.S.A.	09/231261	6231323	HIGH PRESSURE RECIPROCATING PUMP	05/15/2001
JETSTREAM OF HOUSTON, INC.	U.S.A.	07/791117	5165451	VALVE CONTROL SYSTEM FOR HIGH PRESSURE FLUID	11/24/1992
JETSTREAM OF HOUSTON, INC.	U.S.A.	08/516207	5685487	COMPACT HIGH PRESSURE FORWARD JETTING SPINNING NOZZLE FOR CLEANING	11/11/1997
JETSTREAM OF HOUSTON, INC.	U.S.A.	08/168933	5419365	PRESSURE REGULATOR FOR WATER BLASTING	05/30/1995
PIPS TECHNOLOGY, INC.	U.S.A.	09/817572	6832728	REMOTE INDICIA READING SYSTEM	12/21/2004
PIPS TECHNOLOGY, INC.	U.S.A.	10/852003	7119674	AUTOMATED SITE SECURITY, MONITORING AND ACCESS CONTROL SYSTEM	10/10/2006
PIPS TECHNOLOGY, INC.	U.S.A.	11/425415	7466223	AUTOMATED SITE SECURITY, MONITORING AND ACCESS CONTROL SYSTEM	12/16/2008
VACTOR MANUFACTURING	U.S.A.	10/083388	6792646	SUCTION HOSE ARRANGEMENT FOR REFUSE TANK TRUCKS	09/21/2004

PATENT APPLICATIONS

OWNER	COUNTRY	APPLICATION No.	PATENT/DESIGN No.	DESCRIPTION/REFERENCE	ISSUE DATE
FEDERAL SIGNAL CORPORATION	TAIWAN	100119260		MULTILANE VEHICLE TRACKING SYSTEM	
FEDERAL SIGNAL	U.S.A.	11/548209		FULLY INTEGRATED	

OWNER	COUNTRY	APPLICATION No.	PATENT/DESIGN No.	DESCRIPTION/REFERENCE	ISSUE DATE
CORPORATION				LIGHT BAR	
FEDERAL SIGNAL CORPORATION	U.S.A.	12/542392		LIGHT ASSEMBLY	
FEDERAL SIGNAL CORPORATION	U.S.A.			LIGHT BAR AND METHOD FOR MAKING	
FEDERAL SIGNAL CORPORATION	U.S.A.	12/797,425		MULTILANE VEHICLE TRACKING SYSTEM	
FEDERAL SIGNAL CORPORATION	U.S.A.	12/905867		ESTIMATING PARKING SPACE OCCUPANCY USING RADIO FREQUENCY IDENTIFICATION	
FEDERAL SIGNAL CORPORATION	U.S.A.	12/900,684		LANE POSITION DETECTION ARRANGEMENT USING RADIO FREQUENCY IDENTIFICATION	
FEDERAL SIGNAL CORPORATION	WO	PCT/US2011/0 53894		ESTIMATING PARKING SPACE OCCUPANCY USING RADIO FREQUENCY IDENTIFICATION	
FEDERAL SIGNAL CORPORATION	U.S.A.	13/100,997		VEHICLE DETECTION SYSTEM WITH RFDI- BASED LOCATION DETERMINATION	
FEDERAL SIGNAL CORPORATION	WO	PCT/2011/030 751		MULTILANE VEHICLE TRACKING SYSTEM	
FEDERAL SIGNAL CORPORATION	WO	PCT/US2011/0 53911		LANE POSITION DETECTION ARRANGEMENT USING RADIO FREQUENCY IDENTIFICATION	
FEDERAL SIGNAL CORPORATION	U.S.A.	11/803573		DUST SEPARATION SYSTEM FOR USE WITH MOBILE EQUIPMENT	
FEDERAL SIGNAL CORPORATION	U.S.A.	12/173507		SIDE BROOM HAVING MEMORY RECALL AND METHOD FOR PERFORMING THE SAME	
FEDERAL SIGNAL CORPORATION	U.S.A.	12/196052		REFUSE TRUCK HAVING DOUBLE BARREL STORAGE AND METHODS	
FEDERAL SIGNAL CORPORATION	U.S.A.	12/832579		SEAL CARTRIDGE FOR A ROTATING NOZZLE ASSEMBLY	

OWNER	COUNTRY	APPLICATION No.	PATENT/DESIGN No.	DESCRIPTION/REFERENCE	ISSUE DATE
FEDERAL SIGNAL CORPORATION	U.S.A.	11/788487		WARNING LIGHT	
FEDERAL SIGNAL CORPORATION	U.S.A.	11/712769		LIGHT ASSEMBLY	
FEDERAL SIGNAL CORPORATION	U.S.A.	12/776500		WARNING LIGHT ARRANGEMENTS; COMPONENTS; AND METHODS	
FEDERAL SIGNAL CORPORATION	U.S.A.	13/027418		WARNING LIGHT ARRANGEMENTS; COMPONENTS; AND METHODS	
FEDERAL SIGNAL CORPORATION	U.S.A.	13/040834		LIGHT BAR AND METHOD FOR MAKING	
FEDERAL SIGNAL CORPORATION	U.S.A.	13/103286		ROTATING LIGHT	
FEDERAL SIGNAL CORPORATION	U.S.A.	12/418220		ARTICULATING VACUUM HOSE	
FEDERAL SIGNAL CORPORATION	CANADA	2519744		STREET SWEEPER WITH LITTER HOSE	
FEDERAL SIGNAL CORPORATION	CANADA	2688986		ROTATING LIGHT	
FEDERAL SIGNAL CORPORATION	EUROPEAN	091804747.0		ROTATING LIGHT	
FEDERAL SIGNAL CORPORATION	BRAZIL	PI10021841		LED WARNING LIGHT BAR	
FEDERAL SIGNAL CORPORATION	CANADA	2704488		LED WARNING LIGHT BAR	
FEDERAL SIGNAL CORPORATION	MEXICO	MX/A/2010/005 408		LED WARNING LIGHT BAR	
FEDERAL SIGNAL CORPORATION	BRAZIL	DI70036500		WARNING LIGHT	
FEDERAL SIGNAL CORPORATION	INTERNATIONAL	PCT/US2011/02 5013		WARNING LIGHT ARRANGEMENTS; COMPONENTS; AND METHODS	
FEDERAL SIGNAL CORPORATION	BRAZIL	D170036497		WARNING LIGHT	
PIPS TECHNOLOGY INC.	EUROPEAN UNION	07870992.0		AUTOMATED SITE SECURITY, MONITORING AND ACCESS CONTROL SYSTEM	

OWNER	COUNTRY	APPLICATION No.	PATENT/DESIGN No.	DESCRIPTION/REFERENCE	ISSUE DATE
PIPS TECHNOLOGY INC.	U.S.A.	12/120375		APPARATUS AND METHOD FOR RECOGNIZING THE STATE OF ORIGIN OF A VEHICLE LICENSE PLATE	
SIRIT CORP.	BRAZIL	NOT YET AVAILABLE		DETERMINING SPEEDS OF RADIO FREQUENCY TAGS	
SIRIT CORP.	INDIA	1481/MUMNP/ 2011		DETERMINING SPEEDS OF RADIO FREQUENCY TAGS	
SIRIT CORP.	PHILIPPIN ES	1-2011-501387		DETERMINING SPEEDS OF RADIO FREQUENCY TAGS	
SIRIT CORP.	THAILAN D	1101001082		DETERMINING SPEEDS OF RADIO FREQUENCY TAGS	
SIRIT CORP.	VIETNAM	1-2011-02030		DETERMINING SPEEDS OF RADIO FREQUENCY TAGS	
SIRIT CORP.	BRAZIL	NOT YET AVAILABLE		SWITCHING RADIO FREQUENCY IDENTIFICATION (RFDI) TAGS	
SIRIT CORP.	INDIA	NOT YET AVAILABLE		SWITCHING RADIO FREQUENCY IDENTIFICATION (RFDI) TAGS	
SIRIT CORP.	MEXICO	NOT YET AVAILABLE		SWITCHING RADIO FREQUENCY IDENTIFICATION (RFDI) TAGS	
SIRIT CORP.	THAILAN D	1101003500		SWITCHING RADIO FREQUENCY IDENTIFICATION (RFDI) TAGS	
SIRIT CORP.	U.S.A.	12/835,664		DETECTING MULTIPLE SIGNALS FROM RFDI TAGS	