

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT3247247

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	ROBERT BOSCH TOOL CORPORATION	12/19/2014
RECEIVING PARTY DATA		
Name:	FISKARS OYJ ABP	
Street Address:	HAMEENTIE 135 A	
City:	HELSINKI	
State/Country:	FINLAND	
Postal Code:	FI-00561	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	29453314
CORRESPONDENCE DATA		
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ATTORNEY DOCKET NUMBER:	109110-0392	
NAME OF SUBMITTER:	JOHN M. LAZARUS	
SIGNATURE:	/John M. Lazarus/	
DATE SIGNED:	03/02/2015	
Total Attachments: 40		
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PATENT ASSIGNMENT

Robert Bosch Tool Corporation, a Delaware corporation, doing business at 1800 West Central Road, Mount Prospect, Illinois 60056 ("ASSIGNOR"), is the owner of the patents and patent applications (the "Patents") as set forth on the attached Schedule; and

Fiskars Oyj Abp, a Finland public limited company, doing business at Hämeentie 135 A, FI-00561 Helsinki, Finland ("ASSIGNEE"), has agreed to acquire from ASSIGNOR the Patents and ASSIGNOR has agreed to transfer to ASSIGNEE such Patents;

WHEREAS, ASSIGNOR and ASSIGNEE are parties to a Purchase Agreement relating to the sale of certain assets of ASSIGNOR, a portion of which include the Patents, and the purpose of this Patent Assignment is to create a document suitable for documenting the sale of the Patents to ASSIGNEE;

NOW, THEREFORE, for US \$10.00 and other valuable and legally sufficient consideration, receipt of which is hereby acknowledged, ASSIGNOR hereby sells, assigns and transfers to ASSIGNEE, its successors and assigns, ASSIGNOR's entire right, title and interest in and to the above-referenced Patents and inventions covered thereby and improvements thereto, any and all continuations, divisions, continuations-in-part, extensions or reissues thereof, together with all rights, interests and obligations running toward or granted to ASSIGNOR under any previously executed assignment agreements between the inventor of each invention embodied in the above-referenced Patent and ASSIGNOR or any of its predecessors in title, and together with any and all claims and demands ASSIGNOR or its predecessors may have, at law or in equity, whether presently known, unknown, accrued or to accrue, arising out of past or present infringements of the claims of such Patents, including the right to recover all claims for damages and compensation. Such right, title and interest shall 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.

ASSIGNOR further hereby sells and assigns to ASSIGNEE all worldwide rights to said inventions in all patent granting countries of the world, including the right to file applications or to obtain patents for said inventions in its own name in said countries, together with all of ASSIGNOR's rights of priority. ASSIGNOR hereby authorizes and requests any official, whose duty it is to issue in any country a patent or patents on said inventions or improvements, to issue patent or patents to ASSIGNEE or its nominees, successors or assigns.

IN TESTIMONY WHEREOF, ASSIGNOR has caused this assignment to be signed
by a duly authorized officer this 19th day of DECEMBER, 2014.

Robert Bosch Tool Corporation

By: [Signature]

Print Name: WAYNE THOMSEN

Title: VICE PRESIDENT

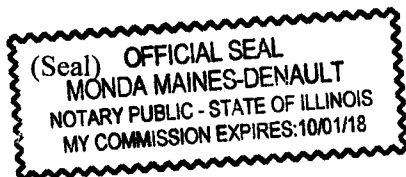
Date: 19 Dec 14

State of ILLINOIS
County of COOK

Signed before me this 19th day of December, 2014
by Wayne Thomsen.

Notary Public: [Signature]

My commission expires: 10/01/18



Fiskars Oyj Abp

By: [Signature]

Print Name: Päivi Timonen

Title: General Counsel

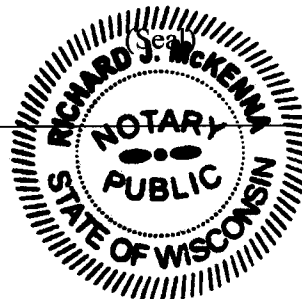
Date: 19 Dec 2014

State of Wisconsin
County of Milwaukee

Signed before me this 19 day of Dec, 2014
by Päivi Timonen, as the duly authorized General Counsel of
Fiskars Oyj Abp.

Notary Public: [Signature]

My commission expires: never



Patents and Applications

Docket- No.	Location	PRIOR/ IP	Country	Type	Special Case	Art	Status	Application No.	Applic. Date	Patent- No	Title	product category	Max. Life	Priority Date
3233 20	RBNA	PRIOR	US			P	granted	12/345935	12/30/2008	8074946	WHEEL RIM HOSE HANGER	hose	12/30/2008	12/30/2008
3241 25	RBNA	PRIOR	US			P	granted	12/241865	9/30/2008	7988072	SWITCH WHEEL MECHANISM	others	9/30/2008	9/30/2008
3241 26	RBNA	PRIOR	US			P	granted	12/242310	9/30/2008	7988067	ADJUSTING DIAL WITH ARROW SHAPED INDICATOR WINDOW	others	9/30/2008	9/30/2008
3244 39	RBNA	PRIOR	US			P	granted	12/346466	12/30/2008	8104509	ELECTRONIC WATERING TIMER WITH REMOVABLE ELECTRONICS	others	1/31/2009	12/30/2008
3246 82	RBNA	PRIOR	US			P	granted	12/275083	11/20/2008	7926743	PRESSURIZED TANK SPRAYER WITH FOOTSTAND	others	11/20/2008	11/20/2008
3261 22	RBNA		CA	PC	PRIOR	P	granted	2190866	5/31/1995	2190866	WAVE SPRINKLER WITH IMPROVED ADJUSTABLE SPRAY ASSEMBLY	sprinkler	5/31/2015	6/1/1994

PATENT

REEL: 035067 FRAME: 0843

Docket No.	Location	PRIORIP	Country	Type	Special Case	Art	Status	Application No.	Applic. Date	Patent No	Title	product category	Max. Life	Priority Date
326122	RBNA		US		PRIOR	P	granted	08/888089	6/1/1994	5938122	WAVE SPRINKLER WITH IMPROVED ADJUSTABLE SPRAY ASSEMBLY	sprinkler	8/17/2016	6/1/1994
326123	RBNA	PRIOR	US			P	granted	08/525256	9/8/1995	5748466	ADAPTABLE CONTROL SYSTEM FOR A VARIABLE NUMBER OF SWITCHES	timer	9/8/2015	9/8/1995
326124	RBNA	PRIOR	US			P	granted	09/318910	5/26/1999	6283139	REMOTE CONTROLLED HOSE VALVE	hose	5/26/2019	5/26/1999
326125	RBNA	PRIOR	US			P	granted	09/637189	8/11/2000	6547166	PATTERN ADJUSTABLE FLOW NOZZLE	nozzle	8/11/2020	8/11/2000
326126	RBNA	PRIOR	US			P	granted	09/637750	8/11/2000	6644625	PISTOL GRIP HOSE NOZZLE WITH PROPORTIONAL FLOW CONTROL	nozzle	11/11/2020	8/11/2000
326128	RBNA	PRIOR	US			P	granted	09/637753	8/11/2000	6425538	NOZZLE WITH AUTOMATIC DISENGAGING BALE	nozzle	8/11/2020	8/11/2000

PATENT

REEL: 035067 FRAME: 0844

Docket No.	Location	PRIORIP	Country	Type	Special Case	Art	Status	Application No.	Applic. Date	Patent No	Title	product category	Max. Life	Priority Date
326130	RBNA	PRIORIP	US			P	granted	09/870582	5/30/2001	6659373	ONE TOUCH ACTUATED VALVE	nozzle	5/30/2021	5/30/2001
326130	RBNA		US		PRIORIP	P	granted	10/400031	5/30/2001	6691937	ONE TOUCH ACTUATED VALVE	nozzle	5/30/2021	5/30/2001
326130	RBNA		US		PRIORIP	P	granted	10/741784	5/30/2001	6796515	ONE TOUCH ACTUATED VALVE	nozzle	9/28/2021	5/30/2001
326130	RBNA		CA	PC	PRIORIP	P	granted	2448672	5/30/2002	2448672	ONE TOUCH ACTUATED VALVE	nozzle	5/30/2022	5/30/2001
326131	RBNA	PRIORIP	US			P	granted	09/876241	6/6/2001	6601779	SPRINKLER BEARING ASSEMBLY	sprinkler	6/6/2021	6/6/2001
326132	RBNA	PRIORIP	US			P	granted	09/882799	6/14/2001	6604697	IMPELLER DRIVEN TRAVELING SPRINKLER	sprinkler	6/14/2021	6/14/2001
326133	RBNA	PRIORIP	US			P	granted	10/289954	11/7/2002	7066403	SPRINKLING SYSTEM AND METHOD	sprinkler	6/27/2023	11/7/2002
326134	RBNA	PRIORIP	US			P	granted	10/835691	4/30/2004	7140561	PIVOTING SPRAY WAND	wand	4/30/2024	4/30/2004
326135	RBNA	PRIORIP	US			P	granted	10/837376	4/30/2004	7051763	FAUCET ADAPTER	nozzle	4/30/2024	4/30/2004
326136	RBNA	PRIORIP	US			P	granted	10/891285	7/14/2004	7252113	MECHANICAL IN LINE TIMER VALVE	timer	8/7/2024	7/14/2004

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REEL: 035067 FRAME: 0845

Docket No.	Location	PRIORIP	Country	Type	Special Case	Art	Status	Application No.	Applic. Date	Patent No	Title	product category	Max. Life	Priority Date
326137	RBNA	PRIORIP	US			P	granted	10/988377	11/12/2004	7252246	OSCILLATING SPRINKLER WITH PATTERN SELECT FEATURE	sprinkler	11/12/2024	11/12/2004
326138	RBNA	PRIORIP	US			P	granted	11/039527	1/19/2005	7404415	MECHANICAL INTERMITTENT TIMER FLOW CONTROLLER	timer	7/29/2025	1/19/2005
326139	RBNA		US		PRIORIP	P	granted	11/127695	5/12/2005	7398954	REMOTE-COUPLED FAUCET ADAPTER	nozzle	7/15/2025	5/13/2004
326140	RBNA		US		PRIORIP	P	granted	11/345644	2/1/2006	7624934	WIND RESISTANT OSCILLATING SPRINKLER	sprinkler	12/1/2026	2/2/2005
327083	RBNA	PRIORIP	US			P	granted	12/429304	4/24/2009	8245985	WATERING STATION (HOSE HANGER WITH ATTACHED WATER TIMER)	hose	8/21/2029	4/24/2009
328501	RBNA	PRIORIP	US			P	allowed	12/683497	1/7/2010		LOPPING SHEARS	others		1/7/2010
328502	RBNA		EP	PC	PRIORIP	P	filed	11708178.6	3/7/2011		WATER SPRINKLER	sprinkler	3/7/2031	3/5/2010
328502	RBNA		CN	PC	PRIORIP	P	filed	201180014691.5	3/7/2011		WATER SPRINKLER	sprinkler	3/7/2031	3/5/2010
328502	RBNA	PRIORIP	US			P	granted	12/718368	3/5/2010	8695902	WATER SPRINKLER	sprinkler	4/15/2031	3/5/2010

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REEL: 035067 FRAME: 0846

Docket No.	Location	PRIORIP	Country	Type	Special Case	Art	Status	Application No.	Applic. Date	Patent No	Title	product category	Max. Life	Priority Date
328502	RBNA		PC	PC	PRIORIP	P	filed	US2011/027436	3/7/2011		WATER SPRINKLER	sprinkler		3/5/2010
328503	RBNA	PRIORIP	US			P	granted	12/726990	3/18/2010	8505836	WATER SPRINKLER	timer	8/13/2030	3/18/2010
334271	RBNA	PRIORIP	US			P	granted	12/903806	10/13/2010	8708251	TANK SPRAYER WITH UNIQUE TOPSIDE PACKAGING AND RIGHT ANGLE SPRAY WAND	wand	4/29/2031	10/13/2010
334271	RBNA		EP	PC	PRIORIP	P	filed	11791406.9	11/22/2011		TANK SPRAYER WITH UNIQUE TOPSIDE PACKAGING AND RIGHT ANGLE SPRAY WAND	wand	11/22/2031	10/13/2010
334271	RBNA		CN	PC	PRIORIP	P	filed	201180075887.5	11/22/2011		TANK SPRAYER WITH UNIQUE TOPSIDE PACKAGING AND RIGHT ANGLE SPRAY WAND	wand	11/22/2031	10/13/2010
334271	RBNA		PC		PRIORIP	P	filed	US2011/061922	11/22/2011		TANK SPRAYER WITH UNIQUE TOPSIDE PACKAGING AND RIGHT ANGLE SPRAY WAND	wand		10/13/2010

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REEL: 035067 FRAME: 0847

Docket No.	Location	PRIORIP	Country	Type	Special Case	Art	Status	Application No.	Applic. Date	Patent No	Title	product category	Max. Life	Priority Date
337746	RBNA		EP	PC	PRIOP	P	filed	12781207.1	9/28/2012		SYSTEM AND METHOD FOR MULTIPLE ACCESS SENSOR NETWORKS	soil moisture sensing device	9/28/2032	9/28/2011
337746	RBNA		CN	PC	PRIOP	P	filed	201280057632.0	9/28/2012		SYSTEM AND METHOD FOR MULTIPLE ACCESS SENSOR NETWORKS	soil moisture sensing device	9/28/2032	9/28/2011
337746	RBNA	PRIOP	US			P	allowed	13/247807	9/28/2011		SYSTEM AND METHOD FOR MULTIPLE ACCESS SENSOR NETWORKS	soil moisture sensing device		9/28/2011
337746	RBNA		PC		PRIOP	P	filed	US2012/057771	9/28/2012		SYSTEM AND METHOD FOR MULTIPLE ACCESS SENSOR NETWORKS	soil moisture sensing device		9/28/2011
342123	RBNA	PRIOP	US			P	filed	13/656127	10/19/2012		COUPLING ASSEMBLY	hose		10/19/2012

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REEL: 035067 FRAME: 0848

Docket No.	Location	PRIORIP	Country	Type	Special Case	Arts	Status	Application No.	Applic. Date	Patent No	Title	product category	Max. Life	Priority Date
343211	RBNA		PC		PRIOP	P	filed	US2013/047188	6/21/2013		QUICK CONNECT AND QUICK DISCONNECT SYSTEM AND METHOD OF MANIPULATING A QUICK CONNECT AND QUICK DISCONNECT SYSTEM	leakfree		6/21/2012
343211	RBNA		US		PRIOP	P	filed	13924430	6/21/2013		QUICK CONNECT AND QUICK DISCONNECT SYSTEM AND METHOD OF MANIPULATING A QUICK CONNECT AND QUICK DISCONNECT SYSTEM	leakfree		6/21/2012
345135	RBNA		US		PRIOP	P	filed	13/924442	6/21/2013		QUICK CONNECT/DISCONNECT SYSTEM AND MANUFACTURING THEREOF	leakfree		11/28/2012

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REEL: 035067 FRAME: 0849

Docket No.	Location	PRIOR IP	Country	Type	Special Case	Art	Status	Application No.	Applic. Date	Patent No	Title	product category	Max. Life	Priority Date
345136	RBNA		US		PRIOR	P	filed	14/210758	3/14/2014		QUICK CONNECT/DISCONNECT ADAPTOR SYSTEM	leakfree		3/15/2013
348458	RBNA		PC		PRIOR	P	filed	US2014/024954	3/12/2014		KINK RESISTANT HOSE SYSTEM WITH COIL LAYER AND METHOD OF MANUFACTURING	hose		3/14/2013
348458	RBNA		US		PRIOR	P	filed	14/201991	3/10/2014		KINK RESISTANT HOSE SYSTEM WITH COIL LAYER AND METHOD OF MANUFACTURING	hose		3/14/2013
348459	RBNA		PC		PRIOR	P	filed	US2014/024984	3/12/2014		KINK RESISTANT HOSE SYSTEM WITH LAYER OF SPACED GEOMETRICAL UNITS AND METHOD OF MANUFACTURING	hose		3/15/2013

Docket No.	Location	PRIO/ IP	Country	Type	Special Case	Art	Status	Application No.	Applic. Date	Patent No	Title	product category	Max. Life	Priority Date
3484 59	RBNA		US		PRIOR	P	filed	14/202005	3/10/20 14		KINK RESISTANT HOSE SYSTEM WITH LAYER OF SPACED GEOMETRICAL UNITS AND METHOD OF MANUFACTURING	hose		3/15/20 13
3484 60	RBNA		PC		PRIOR	P	filed	US2014/02 7830	3/14/20 14		NON-KINKING FLUID DELIVERY HOSE	hose		3/15/20 13
3484 60	RBNA		US		PRIOR	P	filed	14/211226	3/14/20 14		NON-KINKING FLUID DELIVERY HOSE	hose		3/15/20 13
3486 65	RBNA		PC		PRIOR	P	filed	US2014/02 4198	3/12/20 14		WATER SPRINKLER	sprink ler		3/15/20 13
3486 65	RBNA		US		PRIOR	P	filed	14/203631	3/11/20 14		WATER SPRINKLER	sprink ler		3/15/20 13

Docket No.	Location	PRIO/ IP	Country	Type	Special Case	Arts	Status	Application No.	Applic. Date	Patent No	Title	product category	Max. Life	Priority Date
348727	RBNA		US		PRIOR	P	filed	13/924445	6/21/2013		QUICK CONNECT AND QUICK DISCONNECT SYSTEM WITH POSITIVE FEEDBACK AND METHOD OF MANIPULATING A QUICK CONNECT AND QUICK DISCONNECT SYSTEM WITH POSITIVE FEEDBACK	leakfree		3/15/2013
349446	RBNA		PC		PRIOR	P	filed	US2014/035461	4/25/2014		METHOD AND JAW ASSEMBLY FOR APPLYING END FITTINGS OR COUPLINGS TO A FLUID HOSE	hose		4/26/2013
349446	RBNA		US		PRIOR	P	filed	14/261515	4/25/2014		METHOD AND JAW ASSEMBLY FOR APPLYING END FITTINGS OR COUPLINGS TO A FLUID HOSE	hose		4/26/2013
349447	RBNA		PC		PRIOR	P	filed	US2014/035455	4/25/2014		FLUID FLOW NOZZLE	wand		4/26/2013

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REEL: 035067 FRAME: 0852

Docket No.	Location	PRIORIP	Country	Type	Special Case	Art	Status	Application No.	Applic. Date	Patent No	Title	product category	Max. Life	Priority Date
349447	RBNA		US		PRIORIP	P	filed	14/261536	4/25/2014		FLUID FLOW NOZZLE	wand		4/26/2013
350207	RBNA	PRIORIP	US			P	filed	13/924449	6/21/2013		QUICK CONNECT AND QUICK DISCONNECT SYSTEM FEMALE COMPONENT	leakfree		6/21/2013
350208	RBNA	PRIORIP	US			P	filed	13/924455	6/21/2013		QUICK CONNECT AND QUICK DISCONNECT SYSTEM MALE COMPONENT	leakfree		6/21/2013
350209	RBNA	PRIORIP	US			P	filed	13/924461	6/21/2013		Quick Connect and Quick Disconnect System and Method of Manipulating a Quick Connect and Quick Disconnect System	leakfree		6/21/2013
350809	RBNA		PC		PRIORIP	P	filed		8/12/2014		IMPROVED SEAL SURFACE CONFIGURATION FOR FLUID SYSTEM COMPONENTS	leakfree		8/12/2013

Docket No.	Location	PRIORIP	Country	Type	Special Case	Art	Status	Application No.	Applic. Date	Patent No	Title	product category	Max. Life	Priority Date
350809	RBNA		US		PRIORIP	P	filed		8/12/2014		IMPROVED SEAL SURFACE CONFIGURATION FOR FLUID SYSTEM COMPONENTS	leakfree		8/12/2013
352955	RBNA	PRIORIP	US			P	filed	61/915599	12/13/2013		SYSTEM AND METHOD FOR GARDEN MONITORING AND MANAGEMENT			12/13/2013
352955	RBNA		US			P	filed	14/567275	12/11/2014		SYSTEM AND METHOD FOR GARDEN MONITORING AND MANAGEMENT			12/13/2013
355332	RBNA	PRIORIP	US			P	filed	61/987923	5/2/2014		QUICK CONNECT/DISCONNECT ADAPTOR SYSTEM	leakfree		5/2/2014

Docket No.	Location	PRIOR IP	Country	Type	Special Case	Art	Status	Application No.	Applic. Date	Patent No	Title	product category	Max. Life	Priority Date
355477	RBNA	PRIOR	IN			P	filed	2485/CHE/2014	5/9/2014		Soil Moisture measurements by measuring voltage across capacitor in RLC (Resistor-Inductor-Capacitor) series resonant circuit			5/9/2011
74100	RBNA		US		PRIOR	P	granted	09/800791	3/7/2001	6565015	PORTABLE SELF-ENERGIZING PRESSURE SPRAYER	sprayer	3/7/2021	3/14/2000
74103	RBNA		US		PRIOR	P	granted	09/838611	4/19/2001	6615876	REINFORCED HOSE AND ASSOCIATED METHOD OF MANUFACTURE	hose	4/19/2021	5/10/2000
74103	RBNA		CA		PRIOR	P	granted	2345834	5/1/2001	2345834	REINFORCED HOSE AND ASSOCIATED METHOD OF MANUFACTURE	hose	5/1/2021	5/10/2000

PATENT

REEL: 035067 FRAME: 0855

Docket No.	Location	PRIOR IP	Country	Type	Special Case	Art	Status	Application No.	Applic. Date	Patent No	Title	product category	Max. Life	Priority Date
74129	RBNA	PRIOR	US		PRIOR	P	granted	09/322654	5/28/1999	6161779	LAWN FERTILIZING APPARATUS HAVING A DETACHABLE BODY WHICH HAS TWO SEPARATE WATER OUTLETS DEFINED THEREIN	others	5/28/2019	5/28/1999
74132	RBNA	PRIOR	US		PRIOR	P	granted	09/729594	12/4/2000	6434834	LOPPING APPARATUS HAVING STOWABLE BLADES AND ASSOCIATED METHOD	others	12/4/2020	12/4/2000
74141	RBNA	PRIOR	US		PRIOR	P	granted	08/499318	7/7/1995	5769322	ROTARY SPRINKLER AND BASE	sprinkler	7/7/2015	7/7/1995
74174	RBNA	PRIOR	US		PRIOR	P	granted	10/401218	3/27/2003	7060151	METHOD OF MANUFACTURING A REINFORCED HOSE	hose	6/13/2023	3/27/2003

PATENT

REEL: 035067 FRAME: 0856

Designs

Dock et- No.	Locati on	PRIO/ IP	Count ry	Type	Speci al Case	Type	Status	Application No	Applic. Date	Design-Nr	product category	Description	Expi ry	Ma x. Lif e
32788 1	RBNA	PRIO	US			D	grant ed	29/325315	9/29/20 08	D616961	hose	JET CLEANER FOR A WATER SPRINKLER		
32788 2	RBNA	PRIO	US			D	grant ed	29/325322	9/29/20 08	D597628	sprink ler	SPRINKLER BASE		
32793 8	RBNA	PRIO	US			D	grant ed	29/123415	5/17/20 00	D441832	sprink ler	LID ASSEMBLY FOR A FLUID CONTAINER OF A SPRAYER		
32796 0	RBNA	PRIO	US			D	grant ed	29/170150	11/2/20 02	D475768	hose	MALE GARDEN HOSE COUPLING		
32796 1	RBNA	PRIO	US			D	grant ed	29/170152	11/2/20 02	D475769	hose	FEMALE GARDEN HOSE COUPLING		
32796 2	RBNA	PRIO	US			D	grant ed	29/170156	11/2/20 02	D475770	hose	GARDEN HOSE MENDER		

PATENT

REEL: 035067 FRAME: 0857

Dock et- No.	Locati on	PRIO/ IP	Count ry	Type	Speci al Case	Type	Status	Application No	Applic. Date	Design-Nr	product category	Description	Expi ry	Ma x. Lif e
32797 2	RBNA	PRIO	US			D	grant ed	29/199991	2/23/20 04	D497976	hose	SHUT-OFF VALVE ACCESSORY FOR WATER HOSE		
32797 3	RBNA	PRIO	US			D	grant ed	29/199990	2/23/20 04	D498819	hose	Y-SHAPED SHUT-OFF VALVE ACCESSORY FOR WATER HOSE		
32797 4	RBNA	PRIO	US			D	grant ed	29/199992	2/23/20 04	D499174	hose	FOUR-WAY SHUT-OFF VALVE ACCESSORY FOR WATER HOSE		
32797 5	RBNA	PRIO	US			D	grant ed	29/202428	3/30/20 04	D505993	nozzle	SPRAY NOZZLE FOR WATER HOSE		
32797 7	RBNA	PRIO	US			D	grant ed	29/202389	3/30/20 04	D506244	nozzle	SPRAY NOZZLE FOR WATER HOSE		
32798 0	RBNA	PRIO	US			D	grant ed	29/207694	6/17/20 04	D508550	sprink ler	SPRINKLER PATTERN DISC		
32798 1	RBNA	PRIO	US			D	grant ed	29/207755	6/17/20 04	D508729	sprink ler	SPRINKLER BASE		

PATENT

REEL: 035067 FRAME: 0858

Dock et- No.	Locati on	PRIO/ IP	Count ry	Type	Speci al Case	Type	Status	Application No	Applic. Date	Design-Nr	product category	Description	Expi ry	Ma x. Lif e
32798 2	RBNA	PRIO	US			D	granted	29/207754	6/17/20 04	D508973	sprink ler	SPRINKLER		
32798 3	RBNA	PRIO	US			D	granted	29/207695	6/17/20 04	D510405	sprink ler	SPRINKLER BASE		
32798 4	RBNA	PRIO	US			D	granted	29/207696	6/17/20 04	D510406	sprink ler	SPRINKLER BASE		
32798 9	RBNA	PRIO	US			D	granted	29/212647	9/4/200 4	D514193	nozzle	NOZZLE FOR WATER HOSE		
32799 0	RBNA	PRIO	US			D	granted	29/212648	9/4/200 4	D514194	nozzle	NOZZLE FOR WATER HOSE		
32799 1	RBNA	PRIO	US			D	granted	29/207756	6/17/20 04	D514195	sprink ler	SPRINKLER BASE		
32799 2	RBNA	PRIO	US			D	granted	29/212650	9/4/200 4	D514196	sprink ler	SPRINKLER BASE		
32799 6	RBNA	PRIO	US			D	granted	29/212649	9/4/200 4	D517667	hose	COUPLER FOR WATER HOSE		
32799 7	RBNA	PRIO	US			D	granted	29/225535	3/17/20 05	D523523	sprink ler	SPIKE FOR LAWN SPRINKLER		
32801 6	RBNA	PRIO	US			D	granted	29/225534	3/17/20 05	D558306	hose	SWIVEL NUT FOR GARDEN HOSE CONNECTOR (#AY25N and #AS16N)		
32805 1	RBNA	PRIO	US			D	issued	29/087155	4/27/19 98	D409717	nozzle	nozzle		

PATENT

REEL: 035067 FRAME: 0859

Dock et- No.	Locati on	PRIOR/ IP	Count ry	Type	Speci al Case	Type	Status	Application No	Applic. Date	Design-Nr	product category	Description	Expi ry	Ma x. Lif e
32805 2	RBNA	PRIOR	US			D	grant ed	29/126597	7/18/20 00	D442472	hose	COIL HOSE HANGER		
32805 3	RBNA	PRIOR	US			D	grant ed	29/126590	7/18/20 00	D436020	hose	COIL HOSE HANGER WITH SUN SHAPED HEAD MEMBER		
32805 4	RBNA	PRIOR	US			D	grant ed	29/127073	7/28/20 00	D445479	sprink ler	COPPER WATER DROP SPRINKLER		
32805 5	RBNA	PRIOR	US			D	grant ed	29/126593	7/18/20 00	D446044	others	DECK MOUNTED SHEPARD HOOK SHAPED FLOWER POT HOLDER		
32805 6	RBNA	PRIOR	US			D	grant ed	29/120149	3/13/20 00	D451037	timer	EASY SET 3 DIAL TIMER		
32805 7	RBNA	PRIOR	US			D	grant ed	29/121026	3/30/20 00	D451411	timer	EASY SET TIMER 1		
32805 8	RBNA	PRIOR	US			D	grant ed	29/121188	3/30/20 00	D451412	timer	EASY SET TIMER 2		
32805 9	RBNA	PRIOR	US			D	grant ed	29/127827	8/11/20 00	D444848	timer	FLOW CONTROL ROTOR MODULE		

PATENT

REEL: 035067 FRAME: 0860

Dock et- No.	Locati on	PRIO/ IP	Count ry	Type	Speci al Case	Type	Status	Application No	Applic. Date	Design-Nr	product category	Description	Expi ry	Ma x. Lif e
32806 0	RBNA	PRIO	US			D	grant ed	29/127832	8/11/20 00	D447790	nozzle	FRONT TRIGGER NOZZLE		
32806 1	RBNA	PRIO	US			D	grant ed	29/127808	8/11/20 00	D447216	nozzle	FRONT TRIGGER NOZZLE		
32806 2	RBNA	PRIO	US			D	grant ed	29/127825	8/11/20 00	D447217	nozzle	FRONT TRIGGER NOZZLE		
32806 4	RBNA	PRIO	US			D	grant ed	29/126591	7/18/20 00	D442849	hose	HOSE GUIDE		
32806 5	RBNA	PRIO	US			D	grant ed	29/126589	7/18/20 00	D436019	hose	HOSE GUIDE WITH SUN SHAPED HEAD MEMBER		
32806 6	RBNA	PRIO	US			D	grant ed	29/126599	7/18/20 00	D435782	hose	HOSE HANGER WITH SUN SHAPED HEAD MEMBER		
32807 2	RBNA	PRIO	US			D	grant ed	29/127829	8/11/20 00	D448829	sprink ler	INSULATED METAL FAN SPRAY		
32807 3	RBNA	PRIO	US			D	grant ed	29/127154	7/31/20 00	D447435	timer	LCD FOR DIAL TIMER		
32807 4	RBNA	PRIO	US			D	grant ed	29/124445	6/6/200 0	D441831	others	LOCOMOTIV E TRAVELER		

PATENT

REEL: 035067 FRAME: 0861

Dock et- No.	Locati on	PRIOR/ IP	Count ry	Type	Speci al Case	Type	Status	Application No	Applic. Date	Design-Nr	product category	Description	Expi ry	Ma x. Lif e
32807 6	RBNA	PRIOR	US			D	grant ed	29/127828	8/11/20 00	D445480	sprink ler	MULTIPATTE RN SPRINKLER		
32807 7	RBNA	PRIOR	US			D	grant ed	29/124442	6/6/200 0	D443674	timer	NON-FLOW CONTROL ROTOR MODULE		
32807 8	RBNA	PRIOR	US			D	grant ed	29/124436	6/6/200 0	D443914	timer	NON-FLOW CONTROL ROTOR MODULE ON SPIKE		
32809 2	RBNA	PRIOR	US			D	grant ed	29/124492	6/6/200 0	D443022	sprink ler	PLASTIC SPRINKLER BASE		
32809 3	RBNA	PRIOR	US			D	grant ed	29/127826	8/11/20 00	D454616	nozzle	POWER SWEEPER NOZZLE		
32809 6	RBNA	PRIOR	US			D	grant ed	29/126595	7/18/20 00	D443153	others	SHEPARD HOOK SHAPED FLOWER POT HOLDER		
32809 7	RBNA	PRIOR	US			D	grant ed	29/126596	7/18/20 00	D452812	others	SHEPHERD'S HOOK		

Dock et- No.	Locati on	PRIOR/ IP	Count ry	Type	Speci al Case	Type	Status	Application No	Applic. Date	Design-Nr	product category	Description	Expi ry	Ma x. Lif e
32809 8	RBNA	PRIOR	US			D	granted	29/127503	8/8/2000	D446116	nozzle	SPRAY NOZZLE MERCHANDISING PACKAGE		
32809 9	RBNA	PRIOR	US			D	granted	29/127871	8/11/2000	D444205	sprinkler	SPRINKLER		
32810 0	RBNA	PRIOR	US			D	granted	29/127820	8/11/2000	D448449	sprinkler	SPRINKLER		
32810 1	RBNA	PRIOR	US			D	granted	29/127824	8/11/2000	D445481	sprinkler	SPRINKLER BASE		
32810 2	RBNA	PRIOR	US			D	granted	29/239762	10/3/2005	D540429	sprinkler	SPRINKLER BASE		
32810 3	RBNA	PRIOR	US			D	granted	29/239769	10/3/2005	D541376	sprinkler	SPRINKLER HOUSING		
32810 4	RBNA	PRIOR	US			D	granted	29/124461	6/6/2000	D443915	others	TRACTOR TRAVELER		
32810 5	RBNA	PRIOR	US			D	granted	29/127833	8/11/2000	D505992	sprinkler	TRAVELING SPRINKLER		
32810 6	RBNA	PRIOR	US			D	granted	29/126594	7/18/2000	D446663	others	TRELLIS FLOWER POT HOLDER WITH DECORATIVE HEAD MEMBER		

PATENT

REEL: 035067 FRAME: 0863

Docket No.	Location	PRIORIP	Country	Type	Special Case	Type	Status	Application No	Applic. Date	Design-Nr	product category	Description	Expiry	Max. Life
328107	RBNA	PRIORIP	US			D	granted	29/126592	7/18/2000	D451298	sprinkler	TRELLIS WITH DECORATIVE SPRINKLER		
328108	RBNA	PRIORIP	US			D	granted	29/117135	1/18/2000	D432629	nozzle	TRIGGER FAN SPRAY		
328111	RBNA	PRIORIP	US			D	granted	29/127873	8/11/2000	D451168	sprinkler	WHIRLING SPRINKLER GAZING BALL		
328186	RBNA	PRIORIP	US			D	granted	29/326708	10/23/2008	D604183	timer	WATER TIMER		
328187	RBNA	PRIORIP	US			D	granted	29/326710	10/23/2008	D605534	timer	WATER TIMER		
328189	RBNA	PRIORIP	US			D	granted	29/326938	10/28/2008	D599433	nozzle	NOZZLE		
328190	RBNA	PRIORIP	US			D	granted	29/326940	10/28/2008	D604395	nozzle	NOZZLE		
328191	RBNA	PRIORIP	US			D	granted	29/326959	10/28/2008	D606625	nozzle	NOZZLE		
328192	RBNA	PRIORIP	US			D	granted	29/326969	10/28/2008	D602559	nozzle	NOZZLE		
328193	RBNA	PRIORIP	US			D	granted	29/326957	10/28/2008	D605251	nozzle	NOZZLE		
328194	RBNA	PRIORIP	US			D	granted	29/326966	10/28/2008	D599884	nozzle	NOZZLE		
328195	RBNA	PRIORIP	US			D	granted	29/326976	10/28/2008	D606626	nozzle	NOZZLE		

PATENT

REEL: 035067 FRAME: 0864

Dock et- No.	Locati on	PRIO/ IP	Count ry	Type	Speci al Case	Type	Status	Application No	Applic. Date	Design-Nr	product category	Description	Expi ry	Ma x. Lif e
32819 6	RBNA	PRIO	US			D	grant ed	29/326986	10/28/2 008	D604801	nozzle	NOZZLE		
32819 9	RBNA	PRIO	US			D	grant ed	29/330187	12/30/2 008	D604184	timer	WATER TIMER		
32820 0	RBNA	PRIO	US			D	grant ed	29/330182	12/30/2 008	D604189	timer	FRONT FACE OF AN ELECTRONIC WATER TIMER		
32820 1	RBNA	PRIO	US			D	grant ed	29/330183	12/30/2 008	D604190	timer	FRONT FACE OF AN ELECTRONIC WATER TIMER		
32820 8	RBNA	PRIO	US			D	grant ed	29/330134	12/30/2 008	D604590	hose	HOSE HANGER		
32850 4	RBNA	PRIO	US			D	grant ed	29/345761	10/22/2 009	D621473	sprink ler	WATER SPRINKLER COMPONENT		
32850 5	RBNA	PRIO	US			D	grant ed	29/345764	10/22/2 009	D621906	sprink ler	WATER SPRINKLER COMPONENT		
32850 6	RBNA	PRIO	US			D	grant ed	29/345869	10/23/2 009	D619434	others	HAND PRUNER		
32850 7	RBNA	PRIO	US			D	grant ed	29/345886	10/23/2 009	D622112	others	SHEARS		
32850 8	RBNA	PRIO	US			D	grant ed	29/345892	10/23/2 009	D620771	others	LOPPER		

PATENT

REEL: 035067 FRAME: 0865

Dock et- No.	Locati on	PRIO/ IP	Count ry	Type	Speci al Case	Type	Status	Application No	Applic. Date	Design-Nr	product category	Description	Expi ry	Ma x. Lif e
328509	RBNA	PRIO	US			D	granted	29/345895	10/23/2009	D621234	others	LOPPER		
328510	RBNA	PRIO	US			D	granted	29/345791	10/22/2009	D635643	sprinkler	SPRINKLER BASE		
328511	RBNA	PRIO	US			D	granted	29/345786	10/22/2009	D618306	sprinkler	ROTOR SPRINKLER COMPONENT		
328512	RBNA	PRIO	US			D	granted	29/345898	10/23/2009	D616969	hose	HOSE COLLAR		
328513	RBNA	PRIO	US			D	granted	29/345903	10/23/2009	D613372	hose	HOSE VALVE		
328514	RBNA	PRIO	US			D	granted	29/345912	10/23/2009	D624161	hose	HOSE COLLAR		
328515	RBNA	PRIO	US			D	granted	29/345919	10/23/2009	D613373	hose	HOSE VALVE		
328516	RBNA	PRIO	US			D	granted	29/345820	10/22/2009	D620551	sprinkler	SPRINKLER BASE		
328517	RBNA	PRIO	US			D	granted	29/345828	10/22/2009	D620552	sprinkler	SPRINKLER BASE		
328518	RBNA	PRIO	US			D	granted	29/345944	10/23/2009	D623917	others	SCISSORS		
341741	RBNA	PRIO	US			D	filed	29/414514	2/29/2012		timer	Water Timer		
341741	RBNA		EM		PRIO	D	granted	001339378	8/14/2012	001339378-0001	timer	Water Timer		
341741	RBNA		AU		PRIO	D	granted	14268/2012	8/28/2012	344617	timer	Water Timer		
341742	RBNA	PRIO	US			D	granted	29/414515	2/29/2012	D671847	timer	Electronic Timer		

PATENT

REEL: 035067 FRAME: 0866

Dock et- No.	Locati on	PRIOR/ IP	Count ry	Type	Speci al Case	Type	Status	Application No	Applic. Date	Design-Nr	product category	Description	Expi ry	Ma x. Lif e
34174 2	RBNA		EM		PRIOR	D	granted	001339352	8/14/2012	001339352-0001	timer	Electronic Timer		
34174 2	RBNA		AU		PRIOR	D	granted	14267/2012	8/28/2012	344616	timer	Electronic Timer		
34208 0	RBNA	PRIOR	US			D	granted	29/414516	2/29/2012	D671848	timer	Electronic Timer		
34208 0	RBNA		EM		PRIOR	D	granted	001339402	8/14/2012	001339402-0001	timer	Electronic Timer		
34208 0	RBNA		AU		PRIOR	D	granted	14266/2012	8/28/2012	344615	timer	Electronic Timer		
34208 1	RBNA	PRIOR	US			D	granted	29/414520	2/29/2012	D671849	timer	USER INTERFACE FOR A WATER TIMER		
34208 1	RBNA		EM		PRIOR	D	granted	001340426	8/14/2012	001340426-0001	timer	USER INTERFACE FOR A WATER TIMER		
34208 1	RBNA		AU		PRIOR	D	granted	14265/2012	8/28/2012	344614	timer	USER INTERFACE FOR A WATER TIMER		
34513 4	RBNA	PRIOR	US			D	granted	29/433754	10/4/2012	D702319	nozzle	Nozzle		
34513 4	RBNA		EM		PRIOR	D	granted	002213926	4/4/2013	002213926-0001	nozzle	Nozzles		

Docket No.	Location	PRIOR/ IP	Country	Type	Special Case	Type	Status	Application No	Applic. Date	Design-Nr	product category	Description	Expiry	Max. Life
345134	RBNA		EM		PRIOR	D	granted	002213926	4/4/2013	002213926-0002	nozzle	Nozzles		
345134	RBNA		EM		PRIOR	D	granted	002213926	4/4/2013	002213926-0003	nozzle	Nozzles		
345134	RBNA		CN		PRIOR	D	granted	201330101289.2	4/7/2013	ZL201330101289.2	nozzle	Nozzle		
345134	RBNA		TW		PRIOR	D	granted	102305575	4/8/2013	D161714	nozzle	Nozzle		
345134	RBNA		TW		PRIOR	D	granted	102302527	4/8/2013	D159518	nozzle	Nozzle		
345405	RBNA	PRIOR	US			D	allowed	29/434624	10/15/2012		timer	Body Portion of a Fluid Delivery Device		
345406	RBNA	PRIOR	US			D	allowed	29/434626	10/15/2012		timer	User Interface Portion of a Fluid Delivery Device		
345406	RBNA		EM		PRIOR	D	granted	002220483	4/14/2013	002220483-0003	timer	Fluid Delivery Device		
345406	RBNA		EM		PRIOR	D	granted	002220483	4/14/2013	002220483-0002	timer	Fluid Delivery Device		
345406	RBNA		EM		PRIOR	D	granted	002220483	4/14/2013	002220483-0001	timer	Fluid Delivery Device		
345406	RBNA		CN		PRIOR	D	granted	201330113248.5	4/15/2013	ZL201330113248.5	timer	User Interface Portion of a Fluid Delivery Device		

PATENT

REEL: 035067 FRAME: 0868

Docket No.	Location	PRI/ IP	Country	Type	Special Case	Type	Status	Application No	Applic. Date	Design-Nr	product category	Description	Expiry	Max. Life
345407	RBNA	PRI	US			D	granted	29/434630	10/15/2012	D702566	timer	Fluid Delivery Device Body Portion		
345408	RBNA	PRI	US			D	filed	29/434635	10/15/2012		timer	User Interface Portion of a Fluid Delivery Device		
345408	RBNA		CN		PRI	D	granted	201330113251.7	4/15/2013	ZL201330113251.7	timer	User Interface Portion of a Fluid Delivery Device		
345409	RBNA	PRI	US			D	granted	29/434638	10/15/2012	D702818	timer	Body Portion of a Fluid Delivery Device		
345409	RBNA		CN		PRI	D	granted	201330113887.1	4/15/2013	ZL201330113887.1	timer	Body Portion of a Fluid Delivery Device		
345410	RBNA		AU		PRI	D	granted	14263/2012	8/29/2012	344733	timer	Water Timer		
345410	RBNA		CN		PRI	D	granted	201230411710.5	8/29/2012	ZL201230411710.5	timer	New Single Outlet Water Timer		
345411	RBNA		AU		PRI	D	granted	14262/2012	8/29/2012	344789	timer	water timer		
345411	RBNA		CN		PRI	D	granted	201230411299.1	8/29/2012	ZL201230411299.1	timer	New Dual Outlet Water Timer		

PATENT

REEL: 035067 FRAME: 0869

Docket No.	Location	PRIORIP	Country	Type	Special Case	Type	Status	Application No	Applic. Date	Design-Nr	product category	Description	Expiry	Max. Life
346241	RBNA	PRIORIP	US			D	filed	29/434641	10/15/2012		timer	Body Portion of a Fluid Delivery Device		
346241	RBNA		CN		PRIORIP	D	filed				timer	Body Portion of a Fluid Delivery Device		
346241	RBNA		EM		PRIORIP	D	filed				timer	User Interface portion of fluid delivery device		
346986	RBNA		EM		PRIORIP	D	granted	002094227	8/29/2012	002094227-0001	timer	Water Timer		
346986			EM			D	granted	002094227	8/29/2012	002094227-0002	timer	Water Timer		
349211	RBNA	PRIORIP	US			D	allowed	29/453291	4/26/2013		wand	FLUID DELIVERY WAND		
349211	RBNA		CN		PRIORIP	D	filed	201330508534.1	10/28/2013		wand	FLUID DELIVERY WAND		
349211	RBNA		EM		PRIORIP	D	granted	002334300	10/28/2013	002334300-0022	wand	FLUID DELIVERY WAND		
349211	RBNA		EM		PRIORIP	D	granted	002334300	10/28/2013	002334300-0023	wand	FLUID DELIVERY WAND		

PATENT

REEL: 035067 FRAME: 0870

Docket No.	Location	PRIORIP	Count	Type	Special Case	Type	Status	Application No	Applic. Date	Design-Nr	product category	Description	Expiry	Max. Life
349211	RBNA		EM		PRIOR	D	granted	002334300	10/28/2013	002334300-0024	wand	FLUID DELIVERY WAND		
349211	RBNA		EM		PRIOR	D	granted	002334300	10/28/2013	002334300-0025	wand	FLUID DELIVERY WAND		
349211	RBNA		EM		PRIOR	D	granted	002334300	10/28/2013	002334300-0026	wand	FLUID DELIVERY WAND		
349211	RBNA		EM		PRIOR	D	granted	002334300	10/28/2013	002334300-0027	wand	FLUID DELIVERY WAND		
349211	RBNA		EM		PRIOR	D	granted	002334300	10/28/2013	002334300-0028	wand	FLUID DELIVERY WAND		
349211	RBNA		EM		PRIOR	D	granted	002334300	10/28/2013	002334300-0029	wand	FLUID DELIVERY WAND		
349211	RBNA		EM		PRIOR	D	granted	002334300	10/28/2013	002334300-0030	wand	FLUID DELIVERY WAND		
349211	RBNA		EM		PRIOR	D	granted	002334300	10/28/2013	002334300-0031	wand	FLUID DELIVERY WAND		
349211	RBNA		EM		PRIOR	D	granted	002334300	10/28/2013	002334300-0032	wand	FLUID DELIVERY WAND		

PATENT

REEL: 035067 FRAME: 0871

Docket No.	Location	PRIORIP	County	Type	Special Case	Type	Status	Application No	Applic. Date	Design-Nr	product category	Description	Expiry	Max. Life
349211	RBNA		EM		PRIOR	D	granted	002334300	10/28/2013	002334300-0033	wand	FLUID DELIVERY WAND		
349211	RBNA		EM		PRIOR	D	granted	002334300	10/28/2013	002334300-0034	wand	FLUID DELIVERY WAND		
349211	RBNA		EM		PRIOR	D	granted	002334300	10/28/2013	002334300-0035	wand	FLUID DELIVERY WAND		
349211	RBNA		EM		PRIOR	D	granted	002334300	10/28/2013	002334300-0036	wand	FLUID DELIVERY WAND		
349211	RBNA		EM		PRIOR	D	granted	002334300	10/28/2013	002334300-0037	wand	FLUID DELIVERY WAND		
349211	RBNA		EM		PRIOR	D	granted	002334300	10/28/2013	002334300-0038	wand	FLUID DELIVERY WAND		
349211	RBNA		EM		PRIOR	D	granted	002334300	10/28/2013	002334300-0039	wand	FLUID DELIVERY WAND		
349211	RBNA		EM		PRIOR	D	granted	002334300	10/28/2013	002334300-0002	wand	FLUID DELIVERY WAND		
349211	RBNA		EM		PRIOR	D	granted	002334300	10/28/2013	002334300-0003	wand	FLUID DELIVERY WAND		

PATENT

REEL: 035067 FRAME: 0872

Docket No.	Location	PRIORIP	County	Type	Special Case	Type	Status	Application No	Applic. Date	Design-Nr	product category	Description	Expiry	Max. Life
349211	RBNA		EM		PRIOR	D	granted	002334300	10/28/2013	002334300-0004	wand	FLUID DELIVERY WAND		
349211	RBNA		EM		PRIOR	D	granted	002334300	10/28/2013	002334300-0005	wand	FLUID DELIVERY WAND		
349211	RBNA		EM		PRIOR	D	granted	002334300	10/28/2013	002334300-0006	wand	FLUID DELIVERY WAND		
349211	RBNA		EM		PRIOR	D	granted	002334300	10/28/2013	002334300-0007	wand	FLUID DELIVERY WAND		
349211	RBNA		EM		PRIOR	D	granted	002334300	10/28/2013	002334300-0008	wand	FLUID DELIVERY WAND		
349211	RBNA		EM		PRIOR	D	granted	002334300	10/28/2013	002334300-0009	wand	FLUID DELIVERY WAND		
349211	RBNA		EM		PRIOR	D	granted	002334300	10/28/2013	002334300-0010	wand	FLUID DELIVERY WAND		
349211	RBNA		EM		PRIOR	D	granted	002334300	10/28/2013	002334300-0011	wand	FLUID DELIVERY WAND		
349211	RBNA		EM		PRIOR	D	granted	002334300	10/28/2013	002334300-0012	wand	FLUID DELIVERY WAND		

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REEL: 035067 FRAME: 0873

Docket No.	Location	PRIORIP	Count	Type	Special Case	Type	Status	Application No	Applic. Date	Design-Nr	product category	Description	Expiry	Max. Life
349211	RBNA		EM		PRIOR	D	granted	002334300	10/28/2013	002334300-0013	wand	FLUID DELIVERY WAND		
349211	RBNA		EM		PRIOR	D	granted	002334300	10/28/2013	002334300-0014	wand	FLUID DELIVERY WAND		
349211	RBNA		EM		PRIOR	D	granted	002334300	10/28/2013	002334300-0015	wand	FLUID DELIVERY WAND		
349211	RBNA		EM		PRIOR	D	granted	002334300	10/28/2013	002334300-0016	wand	FLUID DELIVERY WAND		
349211	RBNA		EM		PRIOR	D	granted	002334300	10/28/2013	002334300-0017	wand	FLUID DELIVERY WAND		
349211	RBNA		EM		PRIOR	D	granted	002334300	10/28/2013	002334300-0018	wand	FLUID DELIVERY WAND		
349211	RBNA		EM		PRIOR	D	granted	002334300	10/28/2013	002334300-0019	wand	FLUID DELIVERY WAND		
349211	RBNA		EM		PRIOR	D	granted	002334300	10/28/2013	002334300-0020	wand	FLUID DELIVERY WAND		
349211	RBNA		EM		PRIOR	D	granted	002334300	10/28/2013	002334300-0021	wand	FLUID DELIVERY WAND		

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Dock et- No.	Locati on	PRIO/ IP	Count ry	Type	Speci al Case	Type	Status	Application No	Applic. Date	Design-Nr	product category	Description	Expi ry	Ma x. Lif e
34921 1	RBNA		EM		PRIO	D	granted	002334300	10/28/2013	002334300-0001	wand	FLUID DELIVERY WAND		
34921 2	RBNA	PRIO	US			D	allowed	29/453293	4/26/2013		wand	FLUID DELIVERY WAND		
34921 3	RBNA	PRIO	US			D	allowed	29/453299	4/26/2013		nozzle	Nozzle		
34921 3	RBNA		CN		PRIO	D	filed	201330508640.X	10/28/2013		nozzle	Nozzle		
34921 4	RBNA	PRIO	US			D	allowed	29/453303	4/26/2013		nozzle	Nozzle		
34921 4	RBNA		CN		PRIO	D	allowed	201330508997.8	10/28/2013		nozzle	Nozzle		
34921 5	RBNA	PRIO	US			D	allowed	29/453305	4/26/2013		nozzle	Nozzle		
34921 5	RBNA		CN		PRIO	D	filed	201330509050.9	10/28/2013		nozzle	Nozzle		
34921 6	RBNA	PRIO	US			D	allowed	29/453306	4/26/2013		nozzle	Nozzle		
34921 6	RBNA		CN		PRIO	D	filed	201330508686.1	10/28/2013		nozzle	Nozzle		
34925 0	RBNA	PRIO	US			D	filed	29/452705	4/19/2013		leakfree	PORTION OF A DISPLAY STRUCTURE WITH AN ICON		

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Docket No.	Location	PRIORIP	Country	Type	Special Case	Type	Status	Application No	Applic. Date	Design-Nr	product category	Description	Expiry	Max. Life
349250	RBNA		IN		PRIOR	D	filed	257606	10/21/2013		leakfree	PORTION OF A DISPLAY STRUCTURE WITH AN ICON		
349250	RBNA		EM		PRIOR	D	granted	002329854	10/21/2013	002329854-0003	leakfree	PORTION OF A DISPLAY STRUCTURE WITH AN ICON		
349250	RBNA		EM		PRIOR	D	granted	002329854	10/21/2013	002329854-0002	leakfree	PORTION OF A DISPLAY STRUCTURE WITH AN ICON		
349250	RBNA		EM		PRIOR	D	granted	002329854	10/21/2013	002329854-0001	leakfree	PORTION OF A DISPLAY STRUCTURE WITH AN ICON		
349250	RBNA		EM		PRIOR	D	granted	002329854	10/21/2013	002329854-0004	leakfree	PORTION OF A DISPLAY STRUCTURE WITH AN ICON		

Docket No.	Location	PRIORIP	Country	Type	Special Case	Type	Status	Application No	Applic. Date	Design-Nr	product category	Description	Expiry	Max. Life
349250	RBNA		EM		PRIOR	D	granted	002329854	10/21/2013	002329854-0005	leakfree	PORTION OF A DISPLAY STRUCTURE WITH AN ICON		
349251	RBNA	PRIOR	US			D	filed	29/452708	4/19/2013		leakfree	PORTION OF A DISPLAY STRUCTURE WITH AN ICON		
349251	RBNA		IN		PRIOR	D	filed	257609	10/21/2013		leakfree	PORTION OF A DISPLAY STRUCTURE WITH AN ICON		
349251	RBNA		IN		PRIOR	D	filed	257607	10/21/2013		leakfree	PORTION OF A DISPLAY STRUCTURE WITH AN ICON		
349251	RBNA		IN		PRIOR	D	filed	257608	10/21/2013		leakfree	PORTION OF A DISPLAY STRUCTURE WITH AN ICON		

Docket No.	Location	PRIORIP	Country	Type	Special Case	Type	Status	Application No	Applic. Date	Design-Nr	product category	Description	Expiry	Max. Life
349252	RBNA	PRIORIP	US			D	filed	29/452712	4/19/2013		leakfree	PORTION OF A DISPLAY STRUCTURE WITH AN ICON		
349252	RBNA		IN		PRIORIP	D	filed	257610	10/21/2013		leakfree	PORTION OF A DISPLAY STRUCTURE WITH AN ICON		
349271	RBNA	PRIORIP	US			D	allowed	29/453307	4/26/2013		nozzle	Nozzle		
349271	RBNA		CN		PRIORIP	D	allowed	201330508815.7	10/28/2013		nozzle	Nozzle		
349272	RBNA	PRIORIP	US			D	allowed	29/453308	4/26/2013		nozzle	Nozzle		
349272	RBNA		CN		PRIORIP	D	filed	201330508865.5	10/28/2013		nozzle	Nozzle		
349273	RBNA	PRIORIP	US			D	allowed	29/453312	4/26/2013		nozzle	Nozzle		
349273	RBNA		CN		PRIORIP	D	filed	201330508284.1	10/28/2013		nozzle	Nozzle		
349326	RBNA	PRIORIP	US			D	filed	29/453319	4/26/2013		leakfree	CONNECTOR		
349326	RBNA		CN		PRIORIP	D	filed	201330508250.2	10/28/2013		leakfree	CONNECTOR		
349327	RBNA	PRIORIP	US			D	filed	29/453320	4/26/2013		leakfree	CONNECTOR		

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Dock et- No.	Locati on	PRIOR/ IP	Count ry	Type	Speci al Case	Type	Status	Application No	Applic. Date	Design-Nr	product category	Description	Expi ry	Ma x. Lif e
34932 7	RBNA		CN		PRIOR	D	filed	2014302247 05.2	10/28/2 013		leakfr ee	CONNECTOR		
34932 7	RBNA		CN		PRIOR	D	allow ed	2013305082 97.9	10/28/2 013		leakfr ee	CONNECTOR		
34932 8	RBNA	PRIOR	US			D	filed	29/453323	4/26/20 13		leakfr ee	CONNECTOR		
34932 8	RBNA		CN		PRIOR	D	allow ed	2013305082 62.5	10/28/2 013		leakfr ee	CONNECTOR		
34932 9	RBNA	PRIOR	US			D	filed	29/453325	4/26/20 13		leakfr ee	CONNECTOR		
34932 9	RBNA		CN		PRIOR	D	filed	2013305082 98.3	10/28/2 013		leakfr ee	CONNECTOR		
34933 1	RBNA		US			D	grant ed	29/453327	4/26/20 13	D702814	sprink ler	SPRINKLER BASE		
34933 2	RBNA	PRIOR	US			D	grant ed	29/453329	4/26/20 13	D703787	nozzle	PLATE		
34933 3	RBNA	PRIOR	US			D	grant ed	29/453321	4/26/20 13	D702811	sprink ler	SPRINKLER BASE		
			US			D	Grant ed	29/453324	4/26/20 13	D702812		SPRINKLER BASE		
34933 4	RBNA	PRIOR	US			D	grant ed	29/453326	4/26/20 13	D702813	sprink ler	SPRINKLER BASE		
34933 5	RBNA	PRIOR	US			D	grant ed	29/453328	4/26/20 13	D703291	nozzle	Plate		
34933 6	RBNA	PRIOR	US			D	grant ed	29/453330	4/26/20 13	D702815	sprink ler	SPRINKLER BASE		
34933 7	RBNA	PRIOR	US			D	grant ed	29/453331	4/26/20 13	D703292	nozzle	PLATE		

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Docket No.	Location	PRIORIP	Country	Type	Special Case	Type	Status	Application No	Applic. Date	Design-Nr	product category	Description	Expiry	Max. Life
349448	RBNA	PRIORIP	US			D	granted	29/453310	4/26/2013	D705656	hose	PACKAGING		
349449	RBNA	PRIORIP	US			D	filed	29/453313	4/26/2013		hose	PACKAGING		
349450	RBNA	PRIORIP	US			D	filed	29/453314	4/26/2013		hose	Hose		
349451	RBNA	PRIORIP	US			D	filed	29/453317	4/26/2013		hose	Hose		
349452	RBNA	PRIORIP	US			D	granted	29/453309	4/26/2013	D706126	leakfree	COUPLING NUT		
349461	RBNA	PRIORIP	US			D	allowed	29/453318	4/26/2013		nozzle	STRUCTURAL FEATURES OF A NOZZLE		
349462	RBNA	PRIORIP	US			D	allowed	29/453316	4/26/2013		nozzle	STRUCTURAL FEATURES OF A NOZZLE		
349504	RBNA	PRIORIP	US			D	filed	29/453734	5/2/2013		leakfree	PORTION OF A DISPLAY STRUCTURE WITH AN ICON		
341741			CN			D	filed	201230411299.1	8/14/2014		water timer	water timer		
342080			CN			D	filed	201230411710.5	8/14/2014		water timer	water timer		
349330			US			D	granted	29/453324	04/23/2013	D702812	water timer	water timer		

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