

PATENT ASSIGNMENT

Electronic Version v1.1
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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Hypro, LLC	05/07/2009
RECEIVING PARTY DATA	
Name:	Sta-Rite Industries, LLC
Street Address:	293 Wright Street
City:	Delavan
State/Country:	WISCONSIN
Postal Code:	53115
PROPERTY NUMBERS Total: 31	
Property Type	Number
Patent Number:	6557787
Patent Number:	6712293
Patent Number:	6886639
Patent Number:	5313548
Patent Number:	RE35362
Patent Number:	6085586
Patent Number:	6116855
Patent Number:	6394753
Patent Number:	7390175
Patent Number:	6766863
Patent Number:	7318483
Patent Number:	5494112
Patent Number:	5402569
Patent Number:	5765644
Patent Number:	5775880

CH \$1240.00 6557787

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PATENT
REEL: 022645 FRAME: 0979

Patent Number:	5764463
Patent Number:	6126171
Patent Number:	5934173
Patent Number:	7163163
Patent Number:	5174383
Application Number:	12215030
Application Number:	12009005
Application Number:	12348838
Application Number:	11897523
Application Number:	12077982
Application Number:	12261849
Application Number:	11901970
Application Number:	11260879
Application Number:	11904615
Application Number:	12256306
Application Number:	12234625

CORRESPONDENCE DATA

Fax Number: (602)445-8658

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ATTORNEY DOCKET NUMBER:	105196.010000
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NAME OF SUBMITTER:	Raye Lynn Daugherty
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Total Attachments: 7

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PATENT ASSIGNMENT

WHEREAS, Hypro, LLC, a Delaware limited liability company with its principal place of business at 375 Fifth Avenue NW, New Brighton, Minnesota 55112 ("Assignor"), is the owner of the patents and patent applications listed on the attached schedule ("Schedule.")

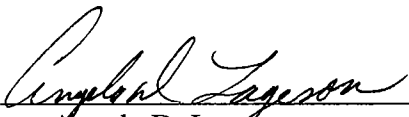
WHEREAS, Sta-Rite Industries, LLC, a Wisconsin limited liability company with its principal place of business at 293 Wright Street, Delavan, WI 53115 ("Assignee") is desirous of acquiring the patents and patent applications set forth in the attached Schedule.

NOW THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Assignor does sell, assign and transfer to Assignee, its successor, assigns and legal representatives, the full and exclusive right to the patents and patent applications identified in the attached Schedule together with the right of priority under the Paris Convention, and any other relevant international agreements.

Upon request of Assignee, and without further remuneration, Assignor will execute any and all papers requested by Assignee for the filing and granting of patent applications and the perfection of title thereto in Assignee.

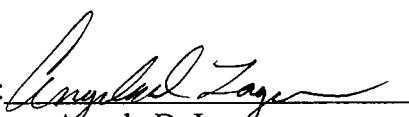
IN WITNESS WHEREOF, a duly authorized officer of Assignor and Assignee has executed this agreement on the date listed below.

HYPRO, LLC

By: 
Name: Angela D. Lageson
Title: Assistant secretary

Date: May 7, 2009

STA-RITE INDUSTRIES, LLC

By: 
Name: Angela D. Lageson
Title: Assistant Secretary

Date: May 7, 2009

SCHEDULE OF PATENTS AND PATENT APPLICATIONS

Invention Title	Country	Application Date Application No.	Grant Date Grant Number
Nozzle for Agricultural Sprayers	Germany	09/16/2002 02773415.1	09/10/2008 60228859.2-08
Nozzle for Agricultural Sprayers	EPO	09/16/2002 02773415.1	9/10/2008 1429868
Nozzle for Agricultural Sprayers	Spain	09/16/2002 02773415.1	9/10/2008 1429868
Nozzle for Agricultural Sprayers	France	09/16/2002 02773415.1	9/10/2008 1429868
Nozzle for Agricultural Sprayers	United Kingdom	09/16/2002 02773415.1	9/10/2008 1429868
Nozzle for Agricultural Sprayers	Italy	09/16/2002 02773415.1	09/10/2008 74316/BE/2008
Nozzle for Agricultural Sprayers	United States of America	05/28/2002 10/156,265	05/06/2003 6,557,787
Nozzle Tip for Agricultural Sprayers	United States of America	06/20/2002 10/175,938	03/30/2004 6,712,293
High Flow Foam System for Fire Fighting Applications	United States of America	08/29/2003 10/652,527	05/03/2005 6,886,639
Apparatus and Method for Controlling the Introduction of Chemical Foamant Into a Water Stream in Fire-Fighting Equipment	Australia	02/08/1994 54994/94	08/20/1996 668450
Apparatus and Method for Controlling the Introduction of Chemical Foamant Into a Water Stream in Fire-Fighting Equipment	Belgium	02/09/1994 94300932.4	09/04/1996 0611143

Apparatus and Method for Controlling the Introduction of Chemical Foamant Into a Water Stream in Fire-Fighting Equipment	Canada	02/09/1994 2,115,287	11/12/1996 2,115,287
Apparatus and Method for Controlling the Introduction of Chemical Foamant Into a Water Stream in Fire-Fighting Equipment	Germany	02/09/1994 94300932.4	09/04/1996 0611143
Apparatus and Method for Controlling the Introduction of Chemical Foamant Into a Water Stream in Fire-Fighting Equipment	EPO	02/09/1994 94300932.4	09/04/1996 0611143
Apparatus and Method for Controlling the Introduction of Chemical Foamant Into a Water Stream in Fire-Fighting Equipment	Spain	02/09/1994 94300932.4	09/04/1996 0611143
Apparatus and Method for Controlling the Introduction of Chemical Foamant Into a Water Stream in Fire-Fighting Equipment	France	02/09/1994 94300932.4	09/04/1996 0611143
Apparatus and Method for Controlling the Introduction of Chemical Foamant Into a Water Stream in Fire-Fighting Equipment	United Kingdom	02/09/1994 94300932.4	09/04/1996 0611143
Apparatus and Method for Controlling the Introduction of Chemical Foamant Into a Water Stream in Fire-Fighting Equipment	Italy	02/09/1994 94300932.4	09/04/1996 0611143

Apparatus and Method for Controlling the Introduction of Chemical Foamant Into a Water Stream in Fire-Fighting Equipment	Japan	02/09/1994 50056/94	03/11/1997 2620044
Apparatus and Method for Controlling the Introduction of Chemical Foamant Into a Water Stream in Fire-Fighting Equipment	United States of America	04/22/1993 08/051,745	05/17/1994 5,313,548
Apparatus and Method for Controlling the Introduction of Chemical Foamant Into a Water Stream in Fire-Fighting Equipment	United States of America	05/18/1995 08/444,226	10/29/1996 RE35362
Flow Meter System with Remote Displays for Each Discharge	United States of America	09/24/1998 09/159,946	07/11/2000 6,085,586
Flexible Impeller Removal System	United States of America	07/27/1998 09/123,060	09/12/2000 6,116,855
Flexible Impeller Removal and Installation method	United States of America	02/07/2001 09/779,108	05/28/2002 6,394,753
Double Action Simplex Plunger/Diaphragm Pump	United States of America	02/27/2004 10/789,591	06/24/2008 7,390,175
Fire Fighting Foam Injection System with Auto-Start Feature	United States of America	09/20/2002 10/251,038	07/27/2004 6,766,863
Fire Fighting Foam Injection System with Auto-Start Feature	United States of America	07/27/2004 10/900,010	01/15/2008 7,318,483
System for Introduction of Concentrated Liquid Chemical Foamant Into a Water Stream for Fighting Fires	United States of America	10/29/1993 08/142,949	02/27/1996 5,494,112
Method of Manufacturing a Pump with a Modular Cam	United States of America	02/28/1994 08/202,360	04/04/1995 5,402,569

Profile Liner			
Valve Disabler for Use in High Pressure Pipe Cleaning Systems	United States of America	03/20/1996 08/619,074	07/07/1998 5,775,880
Dual Tank Control System and Method for Use in Foam Introduction Fire Fighting Systems	United States of America	09/06/1996 08/706,511	12/09/1997 5,765,644
Current Limiting Circuit and Electronic Fuse for Use in Foam Injection Fire Fighting Systems	United States of America	09/06/1996 08/708,251	06/09/1998 5,764,463
Improved Sealing Cartridge	United States of America	03/24/1998 09/047,250	10/03/2000 6,126,171
Reciprocating Plunger Pump	United States of America	08/08/1997 08/909,015	08/10/1999 5,934,173
Wide Angle Nozzle for Agricultural Sprayers	United States of America	07/07/2003 10/614,445	01/16/2007 7,163,163
Apparatus and Method for Controlling the Introduction of Chemical Foamant Into a Water Stream in Fire-Fighting Equipment	United States of America	09/08/1988 07/241,462	12/29/1992 5,174,383
Nozzle for Agricultural Sprayers	Brazil	09/16/2002 PI0211443-7	
Nozzle for Agricultural Sprayers	EPO	06/17/2003 03742017.1	
High Flow Foam System for Fire Fighting Applications	United Arab Emirates	08/30/2004 147/2006	
High Flow Foam System for Fire Fighting Applications	Brazil	08/30/2004 PI04139291	
Double Action Simplex Diaphragm Pump	United States of America	06/24/2008 12/215,030	

Fire Fighting Foam Injection System with Auto-Start Feature	United States of America	01/15/2008 12/009,005	
Foam Proportioning System with Low-End Controller	United States of America	01/05/2009 12/348,838	
Foam Proportioning System with Low-End Controller	PCT	01/05/2009 PCT/US09/30156	
Socket with Bearing Bore and Integrated Wear Plate	United States of America	11/26/2008 61/118,348	
Self-Priming Adapter Apparatus and Method	United States of America	08/30/2007 11/897,523	
Stationary Fire Fighting Foam System and Method	PCT	03/24/2008 PCT/US08/03837	
Stationary Fire Fighting Foam System and Method	United States of America	03/24/2008 12/077,982	
Foam Proportioning System with Solid State Contactor	PCT	10/30/2008 PCT/US08/12320	
Foam Proportioning System with Solid State Contactor	United States of America	10/30/2008 12/261,849	
Spray Head with Covers	Australia	09/19/2007	
Spray Head with Covers	Canada	09/19/2007	
Spray Head with Covers	EPO	09/19/2007 07838473.3	
Spray Head with Covers	New Zealand	09/19/2007 576338	
Spray Head with Covers	United States of America	09/19/2007 11/901,970	
Spray Nozzle Apparatus and Method	United States of America	10/27/2005 11/260,879	

Nozzle Body Apparatus	United States of America	09/27/2007 11/904,615	
Universal Flange Gasket	United States of America	09/04/2008 61/094,347	
Flexible Impeller Apparatus and Method	PCT	10/22/2008 PCT/US08/12001	
Flexible Impeller Apparatus and Method	United States of America	10/22/2008 12/256,306	
Ultra High Pressure System for Foam Proportioning	United States of America	4/21/2009 12/427,561	
Apparatus and Method for Installing a Foam Proportioning System in Existing Fire Fighting Equipment	United States of America	09/20/2008 12/234,625	