

**TRADEMARK ASSIGNMENT**

Electronic Version v1.1  
 Stylesheet Version v1.1

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	Release of Second Lien Security Interest in Intellectual Property Recorded at Reel/Frame 3570/166

**CONVEYING PARTY DATA**

Name	Formerly	Execution Date	Entity Type
Barclays Bank PLC, as successor in interest to Lehman Commercial Paper Inc., as Collateral Agent		02/01/2011	Public Limited Company: UNITED KINGDOM

**RECEIVING PARTY DATA**

<b>Name:</b>	Dresser Intermediate Holdings, Inc.
<b>Street Address:</b>	15455 Dallas Parkway
<b>Internal Address:</b>	Suite 1100
<b>City:</b>	Addison
<b>State/Country:</b>	TEXAS
<b>Postal Code:</b>	75001
<b>Entity Type:</b>	CORPORATION: DELAWARE

<b>Name:</b>	CRFRC-D Merger Sub, Inc.
<b>Street Address:</b>	15455 Dallas Parkway
<b>Internal Address:</b>	Suite 1100
<b>City:</b>	Addison
<b>State/Country:</b>	TEXAS
<b>Postal Code:</b>	75001
<b>Entity Type:</b>	CORPORATION: DELAWARE

<b>Name:</b>	Dresser, Inc.
<b>Street Address:</b>	15455 Dallas Parkway
<b>Internal Address:</b>	Suite 1100
<b>City:</b>	Addison
<b>State/Country:</b>	TEXAS
<b>Postal Code:</b>	75001
<b>Entity Type:</b>	CORPORATION: DELAWARE

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Name:	Dresser International, Inc.
Street Address:	15455 Dallas Parkway
Internal Address:	Suite 1100
City:	Addison
State/Country:	TEXAS
Postal Code:	75001
Entity Type:	CORPORATION: DELAWARE

Name:	Dresser Entech, Inc.
Street Address:	15455 Dallas Parkway
Internal Address:	Suite 1100
City:	Addison
State/Country:	TEXAS
Postal Code:	75001
Entity Type:	CORPORATION: DELAWARE

Name:	Dresser RE, Inc.
Street Address:	15455 Dallas Parkway
Internal Address:	Suite 1100
City:	Addison
State/Country:	TEXAS
Postal Code:	75001
Entity Type:	CORPORATION: DELAWARE

Name:	Ring-O Valve, Incorporated
Street Address:	15455 Dallas Parkway
Internal Address:	Suite 1100
City:	Addison
State/Country:	TEXAS
Postal Code:	75001
Entity Type:	CORPORATION: TEXAS

PROPERTY NUMBERS Total: 125

Property Type	Number	Word Mark
Registration Number:	0098368	CONSOLIDATED
Registration Number:	0178253	TOKHEIM
Registration Number:	0348949	ARMORED
Registration Number:	0524486	ENGINATOR
Registration Number:	0574536	WAUKESHA

Registration Number:	0571534	WAUKESHA
Registration Number:	0556039	DRESSER
Registration Number:	0677579	360
Registration Number:	0692754	ENGOMATIC
Registration Number:	0691137	HANDIBAND
Registration Number:	0710562	DOMOTOR
Registration Number:	0710549	ROOTS
Registration Number:	0735192	STAB-38
Registration Number:	0735193	STAB-39
Registration Number:	0746453	QWIK-TAP
Registration Number:	0790212	ELECTROMATIC
Registration Number:	0784261	MAXIFLOW
Registration Number:	0855814	DRESSER
Registration Number:	0891975	WAYNE
Registration Number:	0925372	CAMFLEX
Registration Number:	0954993	WHISPAIR
Registration Number:	0910630	LIQUI-PASS
Registration Number:	0970695	ROOTS
Registration Number:	1010691	RCS
Registration Number:	1066582	AL-CLAD
Registration Number:	1068402	TXT
Registration Number:	1108219	SYSTEMS FOR THE MOVEMENT AND MEASUREMENT OF LIQUIDS
Registration Number:	1209485	TOKHEIM
Registration Number:	1120181	TOKHEIM
Registration Number:	1161639	WAUKESHA
Registration Number:	1141140	DECADE
Registration Number:	1266130	SMOOTH-FLO
Registration Number:	1283165	STEAMFORM
Registration Number:	1300287	FLEXFLO
Registration Number:	1334713	GREEN TAG
Registration Number:	1335938	GREEN TAG CENTER
Registration Number:	1418160	UNIVERSAL RAI
Registration Number:	1540189	MASONEILAN
Registration Number:	1525329	DIGITEST

Registration Number:	1520565	VARIPAK
Registration Number:	1546427	WED
Registration Number:	1546143	WED
Registration Number:	1530640	TOKHEIM
Registration Number:	1531745	TOKHEIM
Registration Number:	1582220	LINCOLNLOG
Registration Number:	1596178	CUSTOM CONTROL
Registration Number:	1618585	VRT
Registration Number:	1734514	TOKHEIM QUALITY
Registration Number:	1781103	ROOTSPAK
Registration Number:	1772780	POSI-HOLD
Registration Number:	1930126	PREMIER
Registration Number:	1929237	THERMOFLEX
Registration Number:	2151196	T-BALL
Registration Number:	2047675	ULTRASEAL
Registration Number:	2117431	MICROSPIN BY WAUKESHA
Registration Number:	2096971	MARC
Registration Number:	2131848	NUCLEUS
Registration Number:	2105273	SVI
Registration Number:	2594486	L-LOG
Registration Number:	2279729	V-LOG
Registration Number:	2383540	PARAMAX
Registration Number:	2160534	VALVUE
Registration Number:	2492883	VALSCOPE
Registration Number:	2264270	FASRLINK
Registration Number:	2259480	WKI
Registration Number:	2736951	EXTENDER SERIES
Registration Number:	2439598	RAPID PARTS
Registration Number:	2374553	
Registration Number:	2413032	TRI-NADO
Registration Number:	2448235	TRI-NADO
Registration Number:	2332327	SERIES FOUR
Registration Number:	2775959	FORTY PSL
Registration Number:	2445160	VALSPEQ
Registration Number:	2415881	

Registration Number:	2414096	FLOWGRID
Registration Number:	2625802	ESM
Registration Number:	2737260	MASONEILAN FVP
Registration Number:	2773836	EXTENDER SERIES
Registration Number:	2484728	DRESSER
Registration Number:	2586182	FLOWMAX
Registration Number:	2431704	VARIMAX
Registration Number:	2539342	MN
Registration Number:	2475571	CFR
Registration Number:	2595496	VALVKEEP
Registration Number:	2847871	OVATION
Registration Number:	2575691	CFR
Registration Number:	2717864	ROOTS-FLO
Registration Number:	2825622	MODULATOR
Registration Number:	2809033	VHP
Registration Number:	2809034	VGF
Registration Number:	2802866	ATGL
Registration Number:	2623904	MOONEY
Registration Number:	2767809	CN
Registration Number:	2717311	RCS
Registration Number:	2686415	ANDCO
Registration Number:	2726813	EAGLE
Registration Number:	2796827	SUREPOWR
Registration Number:	2704343	ELECTRIPOWR
Registration Number:	2720980	POSI-TORK
Registration Number:	2711158	ANDCO A
Registration Number:	2862009	EVT
Registration Number:	2940540	DRESSER DIRECT
Serial Number:	77079851	TRIUMPH
Registration Number:	3559473	BLACKHAWK
Registration Number:	2903308	ROOTS-FLO
Registration Number:	3455169	CENTURY
Registration Number:	3294614	V-MAX
Registration Number:	3570771	IDPOS
Registration Number:	3482037	ISENSE

Registration Number:	3496970	RELIANCE
Registration Number:	3340878	INTELLIVIEW
Registration Number:	3091539	EASYAIR
Serial Number:	78603699	IX
Registration Number:	3199656	ICIP
Registration Number:	3655918	XFLO
Registration Number:	3225832	FIT
Registration Number:	3392960	FLOWTAP
Serial Number:	78683313	TOUCH-N-GO
Registration Number:	3291850	APG
Serial Number:	78722313	VWG
Registration Number:	3529133	THE EDUCATOR TUBE ADVANTAGE
Registration Number:	3272945	TEXSTEAM
Registration Number:	3297415	BECKER
Registration Number:	3562626	REDQ
Registration Number:	3562627	REDQ

**CORRESPONDENCE DATA**

Fax Number: (214)981-3400  
*Correspondence will be sent via US Mail when the fax attempt is unsuccessful.*  
Phone: 214-981-3483  
Email: dclark@sidley.com  
Correspondent Name: Dusan Clark, Esq.  
Address Line 1: Sidley Austin LLP  
Address Line 2: 717 N. Harwood St., Suite 3400  
Address Line 4: Dallas, TEXAS 75201

ATTORNEY DOCKET NUMBER:	27654-10130
NAME OF SUBMITTER:	Dusan Clark
Signature:	/Dusan Clark/
Date:	02/03/2011

**Total Attachments: 28**

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**RELEASE OF SECOND LIEN SECURITY INTEREST IN INTELLECTUAL  
PROPERTY**

THIS RELEASE OF SECOND LIEN SECURITY INTEREST IN INTELLECTUAL PROPERTY (“Release”) is made effective as of February 1, 2011 by BARCLAYS BANK PLC, as successor in interest to LEHMAN COMMERCIAL PAPER INC., as Collateral Agent (the “Collateral Agent”) for certain banks and other financial institutions, to DRESSER INTERMEDIATE HOLDINGS, INC., a Delaware corporation, CRFRC-D MERGER SUB, INC., a Delaware corporation, DRESSER, INC., a Delaware corporation, DRESSER INTERNATIONAL, INC., a Delaware corporation, DRESSER ENTECH, INC., a Delaware corporation, DRESSER RE, INC., a Delaware corporation and RING-O VALVE, INCORPORATED, a Texas corporation (collectively, the “Grantors”), as follows:

WHEREAS, pursuant to the Intellectual Property Second Lien Security Agreement dated May 4, 2007, made by the Grantors in favor of the Collateral Agent (the “Second Lien Security Agreement”), the Grantors granted to the Collateral Agent, among other collateral, a continuing security interest in all of the Grantors’ right, title and interest, including goodwill related to the trademarks, in, to and under the patents, trademarks and copyrights listed on the attached Schedule A (the “Intellectual Property”);

WHEREAS, said Second Lien Security Agreement was recorded in the United States Patent & Trademark Office on June 28, 2007 at reel/frame 3570/166 with respect to trademarks and at reel/frame 19489/283 with respect to patents; and

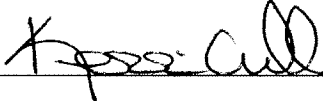
WHEREAS, the Collateral Agent wishes to release its security interest in the Intellectual Property listed on Schedule A.

NOW THEREFORE, as the Grantors have satisfied (or otherwise made arrangements for) their obligations secured by the Intellectual Property pursuant to the Second Lien Security Agreement, the Collateral Agent hereby releases, at the Grantors’ sole cost and expense, all right, title and interest in and to the Intellectual Property, including its security interest in and lien upon the Intellectual Property.



IN WITNESS WHEREOF, the Collateral Agent has caused this Release to be executed by its duly authorized officer.

**BARCLAYS BANK PLC,**  
as successor in interest to  
**LEHMAN COMMERCIAL PAPER INC.**

By: 

Name: **Kevin Cullen**

Title: **Director**

SCHEDULE A

RELEASE OF SECURITY INTEREST IN TRADEMARKS RECORDED AT REEL/FRAME 3570/166

1	Serial #: <u>71076128</u> Mark: CONSOLIDATED	Filing Dt: 02/25/1914	Reg #: <u>98368</u>	Reg. Dt: 07/14/1914
2	Serial #: <u>71189323</u> Mark: TOKHEIM	Filing Dt: 07/16/1923	Reg #: <u>178253</u>	Reg. Dt: 01/08/1924
3	Serial #: <u>71389348</u> Mark: ARMORED	Filing Dt: 01/30/1937	Reg #: <u>348949</u>	Reg. Dt: 08/17/1937
4	Serial #: <u>71569656</u> Mark: ENGINEATOR	Filing Dt: 11/30/1948	Reg #: <u>524486</u>	Reg. Dt: 04/25/1950
5	Serial #: <u>71610934</u> Mark: WAUKESHA	Filing Dt: 03/06/1951	Reg #: <u>574536</u>	Reg. Dt: 05/19/1953
6	Serial #: <u>71610936</u> Mark: WAUKESHA	Filing Dt: 03/06/1951	Reg #: <u>571534</u>	Reg. Dt: 03/10/1953
7	Serial #: <u>71612314</u> Mark: DRESSER	Filing Dt: 04/06/1951	Reg #: <u>556039</u>	Reg. Dt: 03/11/1952
8	Serial #: <u>72053242</u> Mark: 360	Filing Dt: 06/10/1958	Reg #: <u>677579</u>	Reg. Dt: 04/28/1959
9	Serial #: <u>72072247</u> Mark: ENGOMATIC	Filing Dt: 04/24/1959	Reg #: <u>692754</u>	Reg. Dt: 02/09/1960
10	Serial #: <u>72072935</u> Mark: HANDBAND	Filing Dt: 05/05/1959	Reg #: <u>691137</u>	Reg. Dt: 01/12/1960
11	Serial #: <u>72083340</u> Mark: DOMOTOR	Filing Dt: 10/15/1959	Reg #: <u>710562</u>	Reg. Dt: 01/31/1961
12	Serial #: <u>72083349</u> Mark: ROOTS	Filing Dt: 06/03/1960	Reg #: <u>710549</u>	Reg. Dt: 01/31/1961
13	Serial #: <u>72129196</u> Mark: STAB-38	Filing Dt: 10/04/1961	Reg #: <u>735192</u>	Reg. Dt: 07/31/1962

14	Serial #: <u>7212919Z</u> Mark: STAB-39	Filing Dt: 10/04/1961	Reg #: <u>735193</u>	Reg. Dt: 07/31/1962
15	Serial #: <u>72130890</u> Mark: QWIK-TAP	Filing Dt: 10/30/1961	Reg #: <u>746453</u>	Reg. Dt: 03/12/1963
16	Serial #: <u>72134636</u> Mark: ELECTROMATIC	Filing Dt: 01/15/1964	Reg #: <u>790212</u>	Reg. Dt: 06/01/1965
17	Serial #: <u>72195950</u> Mark: MAXIFLOW	Filing Dt: 06/18/1964	Reg #: <u>784261</u>	Reg. Dt: 02/02/1965
18	Serial #: <u>72265234</u> Mark: DRESSER	Filing Dt: 02/23/1967	Reg #: <u>855814</u>	Reg. Dt: 09/03/1968
19	Serial #: <u>72283747</u> Mark: WAYNE	Filing Dt: 10/31/1967	Reg #: <u>831975</u>	Reg. Dt: 06/02/1970
20	Serial #: <u>72334779</u> Mark: CAMFLEX	Filing Dt: 08/08/1969	Reg #: <u>925372</u>	Reg. Dt: 12/14/1971
21	Serial #: <u>72346465</u> Mark: WHISPAIR	Filing Dt: 12/17/1969	Reg #: <u>954993</u>	Reg. Dt: 03/13/1973
22	Serial #: <u>72353045</u> Mark: LIQUI-PASS	Filing Dt: 03/04/1970	Reg #: <u>910630</u>	Reg. Dt: 03/30/1971
23	Serial #: <u>72416646</u> Mark: ROOTS	Filing Dt: 02/25/1972	Reg #: <u>970695</u>	Reg. Dt: 10/16/1973
24	Serial #: <u>72450787</u> Mark: RCS	Filing Dt: 03/08/1973	Reg #: <u>1010631</u>	Reg. Dt: 05/13/1975
25	Serial #: <u>73043804</u> Mark: AL-CLAD	Filing Dt: 02/10/1975	Reg #: <u>1066582</u>	Reg. Dt: 05/31/1977
26	Serial #: <u>73062956</u> Mark: TXT	Filing Dt: 09/15/1975	Reg #: <u>1068402</u>	Reg. Dt: 06/28/1977
27	Serial #: <u>73095323</u> Mark: SYSTEMS FOR THE MOVEMENT AND MEASUREMENT	Filing Dt: 08/02/1976	Reg #: <u>1108219</u>	Reg. Dt: 12/05/1978
28	Serial #: <u>73119328</u> Mark: TOKHEIM	Filing Dt: 03/16/1977	Reg #: <u>1209485</u>	Reg. Dt: 09/21/1982
29	Serial #: <u>73129391</u>	Filing Dt: 06/06/1977	Reg #: <u>1120181</u>	Reg. Dt: 06/12/1979

	Mark: TOKHEIM				
30	Serial #: Z3193020 Mark: WAUKESHA	Filing Dt: 08/21/1978	Reg #: 1161639	Filing Dt: 08/21/1978	Reg. Dt: 07/21/1981
31	Serial #: Z3212310 Mark: DECADE	Filing Dt: 04/19/1979	Reg #: 1141140	Filing Dt: 04/19/1979	Reg. Dt: 11/04/1980
32	Serial #: Z3359511 Mark: SMOOTH-FLO	Filing Dt: 04/12/1982	Reg #: 1266130	Filing Dt: 04/12/1982	Reg. Dt: 02/07/1984
33	Serial #: Z3415593 Mark: STEAMFORM	Filing Dt: 03/02/1983	Reg #: 1283165	Filing Dt: 03/02/1983	Reg. Dt: 06/26/1984
34	Serial #: Z3428324 Mark: FLEXFLO	Filing Dt: 06/01/1983	Reg #: 1300287	Filing Dt: 06/01/1983	Reg. Dt: 10/16/1984
35	Serial #: Z3494086 Mark: GREEN TAG	Filing Dt: 08/09/1984	Reg #: 1334713	Filing Dt: 08/09/1984	Reg. Dt: 05/07/1985
36	Serial #: Z3494087 Mark: GREEN TAG CENTER	Filing Dt: 08/09/1984	Reg #: 1335938	Filing Dt: 08/09/1984	Reg. Dt: 05/14/1985
37	Serial #: Z3548147 Mark: UNIVERSAL RAI	Filing Dt: 07/15/1985	Reg #: 1418160	Filing Dt: 07/15/1985	Reg. Dt: 11/25/1986
38	Serial #: Z3671661 Mark: MASONIELAN	Filing Dt: 07/13/1987	Reg #: 1540189	Filing Dt: 07/13/1987	Reg. Dt: 05/23/1989
39	Serial #: Z3592350 Mark: DIGITEST	Filing Dt: 10/26/1987	Reg #: 1525929	Filing Dt: 10/26/1987	Reg. Dt: 02/21/1989
40	Serial #: Z3693163 Mark: VARIPAK	Filing Dt: 11/02/1987	Reg #: 1520565	Filing Dt: 11/02/1987	Reg. Dt: 01/17/1989
41	Serial #: Z3724268 Mark: WED	Filing Dt: 04/25/1988	Reg #: 1546427	Filing Dt: 04/25/1988	Reg. Dt: 07/04/1989
42	Serial #: Z3724521 Mark: WED	Filing Dt: 04/25/1988	Reg #: 1546143	Filing Dt: 04/25/1988	Reg. Dt: 07/04/1989
43	Serial #: Z3727615 Mark: TOKHEIM	Filing Dt: 05/10/1988	Reg #: 1530640	Filing Dt: 05/10/1988	Reg. Dt: 03/21/1989
44	Serial #: Z3727617 Mark: TOKHEIM	Filing Dt: 05/10/1988	Reg #: 1531745	Filing Dt: 05/10/1988	Reg. Dt: 03/28/1989

45	Serial #: <u>73778958</u> Mark: LINCOLNLOG	Filing Dt: 02/06/1989	Reg #: <u>1582220</u>	Reg. Dt: 02/13/1990
46	Serial #: <u>73820193</u> Mark: CUSTOM CONTROL	Filing Dt: 08/14/1989	Reg #: <u>1596178</u>	Reg. Dt: 05/15/1990
47	Serial #: <u>74017646</u> Mark: VRT	Filing Dt: 01/09/1990	Reg #: <u>1618585</u>	Reg. Dt: 10/23/1990
48	Serial #: <u>74213978</u> Mark: TOKHEIM QUALITY	Filing Dt: 10/15/1991	Reg #: <u>1734514</u>	Reg. Dt: 11/24/1992
49	Serial #: <u>74270332</u> Mark: ROOTSPAK	Filing Dt: 04/28/1992	Reg #: <u>1781103</u>	Reg. Dt: 07/13/1993
50	Serial #: <u>74315830</u> Mark: POSI-HOLD	Filing Dt: 09/18/1992	Reg #: <u>1772780</u>	Reg. Dt: 05/25/1993
51	Serial #: <u>74318244</u> Mark: PREMIER	Filing Dt: 09/25/1992	Reg #: <u>1930126</u>	Reg. Dt: 10/24/1995
52	Serial #: <u>74505256</u> Mark: THERMOFLEX	Filing Dt: 03/25/1994	Reg #: <u>1929237</u>	Reg. Dt: 10/24/1995
53	Serial #: <u>75024809</u> Mark: T-BALL	Filing Dt: 11/29/1995	Reg #: <u>2151196</u>	Reg. Dt: 04/14/1998
54	Serial #: <u>75088692</u> Mark: ULTRASEAL	Filing Dt: 04/15/1996	Reg #: <u>2047675</u>	Reg. Dt: 03/25/1997
55	Serial #: <u>75097740</u> Mark: MICROSPIN BY WAUKESHA	Filing Dt: 05/02/1996	Reg #: <u>2117431</u>	Reg. Dt: 12/02/1997
56	Serial #: <u>75101561</u> Mark: MARC	Filing Dt: 05/06/1996	Reg #: <u>2096971</u>	Reg. Dt: 09/16/1997
57	Serial #: <u>75119424</u> Mark: NUCLEUS	Filing Dt: 06/13/1996	Reg #: <u>2131848</u>	Reg. Dt: 01/27/1998
58	Serial #: <u>75176269</u> Mark: SVI	Filing Dt: 10/03/1996	Reg #: <u>2105273</u>	Reg. Dt: 10/14/1997
59	Serial #: <u>75237829</u> Mark: L-LOG	Filing Dt: 02/07/1997	Reg #: <u>2594486</u>	Reg. Dt: 07/16/2002
60	Serial #: <u>75237830</u>	Filing Dt: 02/07/1997	Reg #: <u>2279729</u>	Reg. Dt: 09/21/1999

	Mark: V-LOG		
61	Serial #: Z5237833 Mark: PARAMAX	Filing Dt: 02/07/1997	Reg #: 2383540 Reg. Dt: 09/05/2000
62	Serial #: Z5291076 Mark: VALVUE	Filing Dt: 05/13/1997	Reg #: 2160534 Reg. Dt: 05/26/1998
63	Serial #: Z5308448 Mark: VALSCOPE	Filing Dt: 06/13/1997	Reg #: 2492883 Reg. Dt: 09/25/2001
64	Serial #: Z5399715 Mark: FASRLINK	Filing Dt: 11/13/1997	Reg #: 2264270 Reg. Dt: 07/27/1999
65	Serial #: Z5493090 Mark: WKI	Filing Dt: 05/29/1998	Reg #: 2259480 Reg. Dt: 07/06/1999
66	Serial #: Z5495024 Mark: EXTENDER SERIES	Filing Dt: 06/02/1998	Reg #: 2736951 Reg. Dt: 07/15/2003
67	Serial #: Z5510976 Mark: RAPID PARTS	Filing Dt: 06/30/1998	Reg #: 2439598 Reg. Dt: 03/27/2001
68	Serial #: Z5621542 Mark:	Filing Dt: 01/15/1999	Reg #: 2374553 Reg. Dt: 08/08/2000
69	Serial #: Z5623326 Mark: TRI-NADO	Filing Dt: 01/16/1999	Reg #: 2413032 Reg. Dt: 12/12/2000
70	Serial #: Z5643956 Mark: TRI-NADO	Filing Dt: 02/19/1999	Reg #: 2448255 Reg. Dt: 05/01/2001
71	Serial #: Z5672480 Mark: SERIES FOUR	Filing Dt: 03/31/1999	Reg #: 2332327 Reg. Dt: 03/21/2000
72	Serial #: Z5713554 Mark: FORTY PSL	Filing Dt: 05/25/1999	Reg #: 2775959 Reg. Dt: 10/21/2003
73	Serial #: Z5746216 Mark: VALSPEQ	Filing Dt: 07/08/1999	Reg #: 2445160 Reg. Dt: 04/17/2001
74	Serial #: Z5901951 Mark:	Filing Dt: 01/22/2000	Reg #: 2415881 Reg. Dt: 12/26/2000
75	Serial #: Z5904699 Mark: FLOWGRID	Filing Dt: 01/22/2000	Reg #: 2414096 Reg. Dt: 12/19/2000

76	Serial #: <u>75909712</u> Mark: <u>ESM</u>	Filing Dt: 02/03/2000	Reg #: <u>2625802</u>	Reg. Dt: 09/24/2002
77	Serial #: <u>75914435</u> Mark: <u>MASONEILAN FVP</u>	Filing Dt: 02/08/2000	Reg #: <u>2737260</u>	Reg. Dt: 07/15/2003
78	Serial #: <u>75914840</u> Mark: <u>EXTENDER SERIES</u>	Filing Dt: 02/10/2000	Reg #: <u>2773836</u>	Reg. Dt: 10/14/2003
79	Serial #: <u>75934721</u> Mark: <u>DRESSER</u>	Filing Dt: 03/03/2000	Reg #: <u>2484728</u>	Reg. Dt: 09/04/2001
80	Serial #: <u>76006252</u> Mark: <u>FLOWMAX</u>	Filing Dt: 03/21/2000	Reg #: <u>2586182</u>	Reg. Dt: 06/25/2002
81	Serial #: <u>76015078</u> Mark: <u>VARIIMAX</u>	Filing Dt: 03/31/2000	Reg #: <u>2431704</u>	Reg. Dt: 02/27/2001
82	Serial #: <u>76018670</u> Mark: <u>MN</u>	Filing Dt: 04/05/2000	Reg #: <u>2539342</u>	Reg. Dt: 02/19/2002
83	Serial #: <u>76047085</u> Mark: <u>CFR</u>	Filing Dt: 05/11/2000	Reg #: <u>2475571</u>	Reg. Dt: 08/07/2001
84	Serial #: <u>76086575</u> Mark: <u>VALVKEEP</u>	Filing Dt: 07/10/2000	Reg #: <u>2595496</u>	Reg. Dt: 07/16/2002
85	Serial #: <u>76147327</u> Mark: <u>OVATION</u>	Filing Dt: 10/14/2000	Reg #: <u>2847871</u>	Reg. Dt: 06/01/2004
86	Serial #: <u>76182103</u> Mark: <u>CFR</u>	Filing Dt: 12/15/2000	Reg #: <u>2575691</u>	Reg. Dt: 06/04/2002
87	Serial #: <u>76196448</u> Mark: <u>ROOTS-FLO</u>	Filing Dt: 01/17/2001	Reg #: <u>2717864</u>	Reg. Dt: 05/20/2003
88	Serial #: <u>76211216</u> Mark: <u>MODULATOR</u>	Filing Dt: 02/15/2001	Reg #: <u>2825622</u>	Reg. Dt: 03/23/2004
89	Serial #: <u>76211578</u> Mark: <u>VHP</u>	Filing Dt: 02/15/2001	Reg #: <u>2809033</u>	Reg. Dt: 01/27/2004
90	Serial #: <u>76211584</u> Mark: <u>VGf</u>	Filing Dt: 02/15/2001	Reg #: <u>2809034</u>	Reg. Dt: 01/27/2004
91	Serial #: <u>76211586</u>	Filing Dt: 02/15/2001	Reg #: <u>2802866</u>	Reg. Dt: 01/06/2004

	Mark: ATGL		
92	Serial #: <del>Z6226023</del> Mark: MOONEY	Filing Dt: 03/16/2001	Reg #: <del>2623904</del> Reg. Dt: 09/24/2002
93	Serial #: <del>Z6372825</del> Mark: CN	Filing Dt: 02/19/2002	Reg #: <del>2767809</del> Reg. Dt: 09/23/2003
94	Serial #: <del>Z6409651</del> Mark: RCS	Filing Dt: 05/17/2002	Reg #: <del>2717311</del> Reg. Dt: 05/20/2003
95	Serial #: <del>Z6409652</del> Mark: ANDCO	Filing Dt: 05/17/2002	Reg #: <del>2686415</del> Reg. Dt: 02/11/2003
96	Serial #: <del>Z6409653</del> Mark: EAGLE	Filing Dt: 05/17/2002	Reg #: <del>2726813</del> Reg. Dt: 06/17/2003
97	Serial #: <del>Z6411160</del> Mark: SUREPOWER	Filing Dt: 05/20/2002	Reg #: <del>2796827</del> Reg. Dt: 12/23/2003
98	Serial #: <del>Z6411161</del> Mark: ELECTRIPOWER	Filing Dt: 05/20/2002	Reg #: <del>2704343</del> Reg. Dt: 04/08/2003
99	Serial #: <del>Z6411162</del> Mark: POSI-TORK	Filing Dt: 05/20/2002	Reg #: <del>2720980</del> Reg. Dt: 06/03/2003
100	Serial #: <del>Z6413627</del>	Filing Dt: 05/30/2002	Reg #: <del>2711158</del> Reg. Dt: 04/29/2003



101	Serial #: 76433318 Mark: EVT	Filing Dt: 07/22/2002	Reg #: 2862009	Reg. Dt: 07/13/2004
102	Serial #: 76476616 Mark: DRESSER DIRECT	Filing Dt: 12/18/2002	Reg #: 2940540	Reg. Dt: 04/12/2005
103	Serial #: 77079851 Mark: TRIUMPH	Filing Dt: 01/10/2007	Reg #: NONE	Reg. Dt:
104	Serial #: 77991834 Mark: BLACKHAWK	Filing Dt: 01/26/2007	Reg #: 3559473	Reg. Dt: 01/13/2009
105	Serial #: 78273880 Mark: ROOTS-FLO	Filing Dt: 07/14/2003	Reg #: 2903308	Reg. Dt: 11/16/2004
106	Serial #: 78335216 Mark: CENTURY	Filing Dt: 12/02/2003	Reg #: 3455169	Reg. Dt: 06/24/2008
107	Serial #: 78378480 Mark: V-MAX	Filing Dt: 03/04/2004	Reg #: 3294614	Reg. Dt: 09/18/2007
108	Serial #: 78379375 Mark: IDPOS	Filing Dt: 03/05/2004	Reg #: 3570771	Reg. Dt: 02/03/2009
109	Serial #: 78412012 Mark: ISENSE	Filing Dt: 05/03/2004	Reg #: 3482037	Reg. Dt: 08/05/2008
110	Serial #: 78428713 Mark: RELIANCE	Filing Dt: 06/02/2004	Reg #: 3496970	Reg. Dt: 09/02/2008
111	Serial #: 78429447 Mark: INTELLIVIEW	Filing Dt: 06/03/2004	Reg #: 3340878	Reg. Dt: 11/20/2007
112	Serial #: 78536855 Mark: EASYAIR	Filing Dt: 12/22/2004	Reg #: 3091539	Reg. Dt: 05/09/2006
113	Serial #: 78603699 Mark: IX	Filing Dt: 04/07/2005	Reg #: NONE	Reg. Dt:
114	Serial #: 78606669 Mark: ICIP	Filing Dt: 04/12/2005	Reg #: 3199656	Reg. Dt: 01/16/2007
115	Serial #: 78631683 Mark: XFLO	Filing Dt: 05/17/2005	Reg #: 3655918	Reg. Dt: 07/14/2009

116	Serial #: <u>78636868</u> Mark: FIT	Filing Dt: 05/25/2005	Reg #: <u>3225832</u>	Reg. Dt: 04/03/2007
117	Serial #: <u>78661700</u> Mark: FLOWTAP	Filing Dt: 06/30/2005	Reg #: <u>3392960</u>	Reg. Dt: 03/04/2008
118	Serial #: <u>78683313</u> Mark: TOUCH-N-GO	Filing Dt: 08/02/2005	Reg #: NONE	Reg. Dt:
119	Serial #: <u>78722297</u> Mark: APG	Filing Dt: 09/28/2005	Reg #: <u>3291850</u>	Reg. Dt: 09/11/2007
120	Serial #: <u>78722313</u> Mark: VWG	Filing Dt: 09/28/2005	Reg #: NONE	Reg. Dt:
121	Serial #: <u>78728679</u> Mark: THE EJECTOR TUBE ADVANTAGE	Filing Dt: 10/07/2005	Reg #: <u>3529133</u>	Reg. Dt: 11/04/2008
122	Serial #: <u>78779374</u> Mark: TEXSTEAM	Filing Dt: 12/22/2005	Reg #: <u>3272945</u>	Reg. Dt: 07/31/2007
123	Serial #: <u>78788449</u> Mark: BECKER	Filing Dt: 01/10/2006	Reg #: <u>3297415</u>	Reg. Dt: 09/25/2007
124	Serial #: <u>78879888</u> Mark: REDQ	Filing Dt: 05/09/2006	Reg #: <u>3562626</u>	Reg. Dt: 01/13/2009
125	Serial #: <u>78879905</u> Mark: REDQ	Filing Dt: 05/09/2006	Reg #: <u>3562627</u>	Reg. Dt: 01/13/2009

**RELEASE OF SECURITY INTEREST IN PATENTS RECORDED AT REEL/FRAME 19489/283**

1	<p><b>Patent #:</b> <u>4793305</u>      <b>Issue Dt:</b> 12/27/1988      <b>Application #:</b> 07074522      <b>Filing Dt:</b> 07/16/1987</p> <p><b>Title:</b> HIGH TURBULENCE COMBUSTION CHAMBER FOR TURBOCHARGED LEAN BURN GASEOUS FUELED ENGINE</p>
2	<p><b>Patent #:</b> <u>4827596</u>      <b>Issue Dt:</b> 05/09/1989      <b>Application #:</b> 07088426      <b>Filing Dt:</b> 08/24/1987</p> <p><b>Title:</b> PLASTIC COATING PROCESS FOR PIPE COUPLINGS</p>
3	<p><b>Patent #:</b> <u>4878697</u>      <b>Issue Dt:</b> 11/07/1989      <b>Application #:</b> 07108144      <b>Filing Dt:</b> 10/14/1987</p> <p><b>Title:</b> COMPRESSION COUPLING FOR PLASTIC PIPE</p>
4	<p><b>Patent #:</b> <u>4744390</u>      <b>Issue Dt:</b> 05/17/1988      <b>Application #:</b> 07108824      <b>Filing Dt:</b> 10/14/1987</p> <p><b>Title:</b> PLASTIC VALVE</p>
5	<p><b>Patent #:</b> <u>4864991</u>      <b>Issue Dt:</b> 09/12/1989      <b>Application #:</b> 07127155      <b>Filing Dt:</b> 12/01/1987</p> <p><b>Title:</b> METHOD AND APPARATUS FOR CONTROLLING AIR TO GAS RATIO OF GASEOUS FUELED ENGINES</p>
6	<p><b>Patent #:</b> <u>4809949</u>      <b>Issue Dt:</b> 03/07/1989      <b>Application #:</b> 07148680      <b>Filing Dt:</b> 01/26/1988</p> <p><b>Title:</b> PLUG VALVE</p>
7	<p><b>Patent #:</b> <u>4794944</u>      <b>Issue Dt:</b> 01/03/1989      <b>Application #:</b> 07186683      <b>Filing Dt:</b> 04/27/1988</p> <p><b>Title:</b> PLASTIC VALVE</p>
8	<p><b>Patent #:</b> <u>4997214</u>      <b>Issue Dt:</b> 03/05/1991      <b>Application #:</b> 07281451      <b>Filing Dt:</b> 12/08/1988</p> <p><b>Title:</b> TRANSITION FITTING</p>
9	<p><b>Patent #:</b> <u>5005605</u>      <b>Issue Dt:</b> 04/09/1991      <b>Application #:</b> 07377426      <b>Filing Dt:</b> 07/10/1989</p> <p><b>Title:</b> CONDITIONING VALVE</p>
10	<p><b>Patent #:</b> <u>5012641</u>      <b>Issue Dt:</b> 05/07/1991      <b>Application #:</b> 07398200      <b>Filing Dt:</b> 08/24/1989</p> <p><b>Title:</b> PRESSURE REDUCING AND CONDITIONING VALVES</p>
11	<p><b>Patent #:</b> <u>5038838</u>      <b>Issue Dt:</b> 08/13/1991      <b>Application #:</b> 07460745      <b>Filing Dt:</b> 01/04/1990</p> <p><b>Title:</b> SYSTEM FOR SAFE VAPOUR RECOVERY, PARTICULARLY SUITABLE FOR FUEL FILLING INSTALLATIONS</p>
12	<p><b>Patent #:</b> <u>5090738</u>      <b>Issue Dt:</b> 02/25/1992      <b>Application #:</b> 07519245      <b>Filing Dt:</b> 05/01/1990</p> <p><b>Title:</b> PLASTIC COATING FOR PIPE COUPLINGS</p>
13	<p><b>Patent #:</b> <u>5056550</u>      <b>Issue Dt:</b> 10/15/1991      <b>Application #:</b> 07610135      <b>Filing Dt:</b> 11/06/1990</p> <p><b>Title:</b> PILOT REGULATOR FOR VALVES</p>
14	<p><b>Patent #:</b> <u>5125533</u>      <b>Issue Dt:</b> 06/30/1992      <b>Application #:</b> 07656739      <b>Filing Dt:</b> 02/19/1991</p> <p><b>Title:</b> VARIABLE BLENDING DISPENSER</p>

15	Patent #: <u>5100183</u> Title: PIPE COUPLING	Issue Dt: 03/31/1992	Application #: 07701356	Filing Dt: 05/10/1991
16	Patent #: <u>5207459</u> Title: TRANSITION COUPLING FOR PIPES	Issue Dt: 05/04/1993	Application #: 07728450	Filing Dt: 07/11/1991
17	Patent #: <u>5172593</u> Title: VOLUMETRIC METER FOR LIQUIDS AND/OR GASES	Issue Dt: 12/22/1992	Application #: 07731101	Filing Dt: 07/15/1991
18	Patent #: <u>5217051</u> Title: FUEL VAPOR RECOVERY SYSTEM	Issue Dt: 06/08/1993	Application #: 07791048	Filing Dt: 11/12/1991
19	Patent #: <u>5301722</u> Title: UNDER-DISPENSER CONTAINMENT APPARATUS	Issue Dt: 04/12/1994	Application #: 07813575	Filing Dt: 12/26/1991
20	Patent #: <u>5174321</u> Title: METHOD AND APPARATUS FOR DETERMINING SET PRESSURE OF PILOT OPERATED PRESSURE RELIEF VALVE	Issue Dt: 12/29/1992	Application #: 07830986	Filing Dt: 02/04/1992
21	Patent #: <u>5190264</u> Title: ADJUSTABLE VALVE PACKING ARRANGEMENT	Issue Dt: 03/02/1993	Application #: 07845306	Filing Dt: 03/03/1992
22	Patent #: <u>5299605</u> Title: VAPOUR RECOVERY SYSTEM FOR A FUEL FILLING INSTALLATION	Issue Dt: 04/05/1994	Application #: 07888560	Filing Dt: 05/22/1992
23	Patent #: <u>D355704</u> Title: FUEL NOZZLE	Issue Dt: 02/21/1995	Application #: 07895398	Filing Dt: 06/09/1992
24	Patent #: <u>5287889</u> Title: LOW-NOISE ROTARY CONTROL VALVE	Issue Dt: 02/22/1994	Application #: 07949459	Filing Dt: 09/22/1992
25	Patent #: <u>5323817</u> Title: GASOLINE DISPENSER WITH VAPOR RECOVERY SYSTEM	Issue Dt: 06/28/1994	Application #: 07966266	Filing Dt: 10/26/1992
26	Patent #: <u>5267592</u> Title: ELECTRICAL CONNECTOR FOR NOZZLE	Issue Dt: 12/07/1993	Application #: 07986095	Filing Dt: 12/04/1992
27	Patent #: <u>5243954</u> Title: OXYGEN SENSOR DETERIORATION DETECTION	Issue Dt: 09/14/1993	Application #: 07993113	Filing Dt: 12/18/1992
28	Patent #: <u>5332011</u> Title: GASOLINE DISPENSER WITH VAPOR RECOVERY SYSTEM	Issue Dt: 07/26/1994	Application #: 08001787	Filing Dt: 01/08/1993
29	Patent #: <u>5363889</u> Title: FUEL DISPENSING NOZZLE ASSEMBLY	Issue Dt: 11/15/1994	Application #: 08105375	Filing Dt: 08/11/1993
30	Patent #: <u>5327945</u>	Issue Dt: 07/12/1994	Application #: 08105858	Filing Dt: 08/11/1993

	<b>Title:</b> FUEL DISPENSING SPOUT	
31	<b>Patent #:</b> 5455781 <b>Title:</b> APPARATUS AND METHOD FOR DETERMINING THE MEASUREMENT ACCURACY OF ELECTRONIC GAS METERS	<b>Issue Dt:</b> 10/03/1995 <b>Application #:</b> 08114453 <b>Filing Dt:</b> 08/31/1993
32	<b>Patent #:</b> 5539298 <b>Title:</b> SOLID-STATE PULSE GENERATOR	<b>Issue Dt:</b> 06/25/1996 <b>Application #:</b> 08116872 <b>Filing Dt:</b> 09/03/1993
33	<b>Patent #:</b> 5507325 <b>Title:</b> VAPOR RECOVERY SYSTEM FOR FUEL DISPENSERS	<b>Issue Dt:</b> 04/16/1996 <b>Application #:</b> 08153627 <b>Filing Dt:</b> 11/17/1993
34	<b>Patent #:</b> 5464039 <b>Title:</b> FLUID FLOWMETER-CONTROLLER	<b>Issue Dt:</b> 11/07/1995 <b>Application #:</b> 08230203 <b>Filing Dt:</b> 04/20/1994
35	<b>Patent #:</b> 5551236 <b>Title:</b> TURBOCHARGER CONTROL MANAGEMENT SYSTEM	<b>Issue Dt:</b> 09/03/1996 <b>Application #:</b> 08236467 <b>Filing Dt:</b> 05/02/1994
36	<b>Patent #:</b> 5614658 <b>Title:</b> EXHAUST SENSOR	<b>Issue Dt:</b> 03/25/1997 <b>Application #:</b> 08268815 <b>Filing Dt:</b> 06/30/1994
37	<b>Patent #:</b> 5592965 <b>Title:</b> VALVE STOP CHANGER	<b>Issue Dt:</b> 01/14/1997 <b>Application #:</b> 08289016 <b>Filing Dt:</b> 08/11/1994
38	<b>Patent #:</b> 5437305 <b>Title:</b> FLOW CONTROL VALVE	<b>Issue Dt:</b> 08/01/1995 <b>Application #:</b> 08299998 <b>Filing Dt:</b> 09/01/1994
39	<b>Patent #:</b> 5511584 <b>Title:</b> LOW NOISE ROTARY CONTROL VALVE	<b>Issue Dt:</b> 04/30/1996 <b>Application #:</b> 08351556 <b>Filing Dt:</b> 12/07/1994
40	<b>Patent #:</b> 5613518 <b>Title:</b> DEVICE FOR RESTRICTING EXCESS FLOW	<b>Issue Dt:</b> 03/25/1997 <b>Application #:</b> 08391586 <b>Filing Dt:</b> 02/21/1995
41	<b>Patent #:</b> 5499618 <b>Title:</b> CRANKCASE PRESSURE REGULATION SYSTEM FOR AN INTERNAL COMBUSTION ENGINE	<b>Issue Dt:</b> 03/19/1996 <b>Application #:</b> 08447199 <b>Filing Dt:</b> 05/22/1995
42	<b>Patent #:</b> 5605044 <b>Title:</b> TURBOCHARGER CONTROL MANAGEMENT SYSTEM	<b>Issue Dt:</b> 02/25/1997 <b>Application #:</b> 08472474 <b>Filing Dt:</b> 06/07/1995
43	<b>Patent #:</b> 5643606 <b>Title:</b> A FLUID METER HAVING A CRANKSHAFT WITH TWO ANGULARLY SPACED CRANK PINS RADIALLY OFFSET FROM THE CRANKSHAFT	<b>Issue Dt:</b> 07/15/1997 <b>Application #:</b> 08497930 <b>Filing Dt:</b> 07/05/1995
44	<b>Patent #:</b> 5706871 <b>Title:</b> FLUID CONTROL APPARATUS AND METHOD	<b>Issue Dt:</b> 01/13/1998 <b>Application #:</b> 08515484 <b>Filing Dt:</b> 08/15/1995
45	<b>Patent #:</b> 5623962 <b>Title:</b> PRESSURE RELIEF VALVE	<b>Issue Dt:</b> 04/29/1997 <b>Application #:</b> 08552757 <b>Filing Dt:</b> 11/03/1995

46	Patent #: <u>586045Z</u> Title: GASOLINE VAPOR RECOVERY SYSTEM AND METHOD UTILIZING VAPOR DETECTION	Issue Dt: 01/19/1999	Application #: 08554763	Filing Dt: 11/07/1995
47	Patent #: <u>572894Z</u> Title: FLUID PRESSURE MEASURING SYSTEM FOR CONTROL VALVES	Issue Dt: 03/17/1998	Application #: 08563982	Filing Dt: 11/28/1995
48	Patent #: <u>5819803</u> Title: FLUID PRESSURE REDUCTION DEVICE	Issue Dt: 10/13/1998	Application #: 08602339	Filing Dt: 02/16/1996
49	Patent #: <u>5725015</u> Title: PILOT-OPERATED SAFETY RELIEF VALVE ASSEMBLY	Issue Dt: 03/10/1998	Application #: 08642024	Filing Dt: 04/29/1996
50	Patent #: <u>5654701</u> Title: DETACHABLE TAMPER RESISTANT SECURITY MODULE	Issue Dt: 08/05/1997	Application #: 08647309	Filing Dt: 05/09/1996
51	Patent #: <u>583296Z</u> Title: VAPOR RECOVERY SYSTEM AND METHOD UTILIZING OXYGEN SENSING	Issue Dt: 11/10/1998	Application #: 08696167	Filing Dt: 08/13/1996
52	Patent #: <u>581604Z</u> Title: ELECTRONICALLY CONTROLLED WASTEGATE VALVE FOR A TURBOCHARGER	Issue Dt: 10/06/1998	Application #: 08707009	Filing Dt: 09/03/1996
53	Patent #: <u>5680889</u> Title: LOW NOISE BALL VALVE ASSEMBLY	Issue Dt: 10/28/1997	Application #: 08710688	Filing Dt: 09/23/1996
54	Patent #: <u>5932868</u> Title: CLEANING SYSTEM FOR A CARD READER	Issue Dt: 08/03/1999	Application #: 08721002	Filing Dt: 09/26/1996
55	Patent #: <u>5686663</u> Title: FLUID METER UTILIZING TWO CONNECTING RODS FOR CONNECTING TWO PISTONS	Issue Dt: 11/11/1997	Application #: 08735215	Filing Dt: 10/22/1996
56	Patent #: <u>5771929</u> Title: LOW NOISE BALL VALVE ASSEMBLY WITH AIRFOIL INSERT	Issue Dt: 06/30/1998	Application #: 08736508	Filing Dt: 10/24/1996
57	Patent #: <u>5758669</u> Title: CONTROL VALVE WITH PARTIAL FLOW DIFFUSER	Issue Dt: 06/02/1998	Application #: 08764043	Filing Dt: 12/12/1996
58	Patent #: <u>5945975</u> Title: GRAPHICS DISPLAY ADVERTISING SYSTEM FOR A FUEL DISPENSER	Issue Dt: 08/31/1999	Application #: 08799250	Filing Dt: 02/14/1997
59	Patent #: <u>6152591</u> Title: INTERACTIVE GRAPHICS DISPLAY SYSTEM FOR A FUEL DISPENSER	Issue Dt: 11/28/2000	Application #: 08807996	Filing Dt: 02/27/1997
60	Patent #: <u>595043Z</u> Title: TURBOCHARGER CONTROL MANAGEMENT SYSTEM	Issue Dt: 09/14/1999	Application #: 08812064	Filing Dt: 01/31/1997
61	Patent #: <u>602970Z</u>	Issue Dt: 02/29/2000	Application #: 08813805	Filing Dt: 03/06/1997

	<b>Title:</b> VALVE WITH INTERNAL DIFFUSER		
62	<b>Patent #:</b> 5890505 <b>Title:</b> LOW NOISE BALL VALVE ASSEMBLY WITH DOWNSTREAM AIRFOIL INSERT	<b>Issue Dt:</b> 04/06/1999 <b>Application #:</b> 08819760	<b>Filing Dt:</b> 04/03/1997
63	<b>Patent #:</b> 5970146 <b>Title:</b> DATA ENCRYPTED TOUCHSCREEN	<b>Issue Dt:</b> 10/19/1999 <b>Application #:</b> 08822068	<b>Filing Dt:</b> 03/24/1997
64	<b>Patent #:</b> 5811676 <b>Title:</b> MULTIPLE FLUID METER ASSEMBLY	<b>Issue Dt:</b> 09/22/1998 <b>Application #:</b> 08847693	<b>Filing Dt:</b> 04/28/1997
65	<b>Patent #:</b> 5850857 <b>Title:</b> AUTOMATIC PRESSURE CORRECTING VAPOR COLLECTION SYSTEM	<b>Issue Dt:</b> 12/22/1998 <b>Application #:</b> 08897289	<b>Filing Dt:</b> 07/21/1997
66	<b>Patent #:</b> 5921263 <b>Title:</b> FUEL DISPENSING SYSTEM USING A COMMON METER AND OCTANE SENSING	<b>Issue Dt:</b> 07/13/1999 <b>Application #:</b> 08898940	<b>Filing Dt:</b> 07/23/1997
67	<b>Patent #:</b> 5913343 <b>Title:</b> VAPOR RECOVERY SYSTEM AND METHOD	<b>Issue Dt:</b> 06/22/1999 <b>Application #:</b> 08907516	<b>Filing Dt:</b> 08/08/1997
68	<b>Patent #:</b> 5956254 <b>Title:</b> OCTANE SENSITIVE DISPENSER BLENDING SYSTEM	<b>Issue Dt:</b> 09/21/1999 <b>Application #:</b> 08921117	<b>Filing Dt:</b> 08/29/1997
69	<b>Patent #:</b> 6061637 <b>Title:</b> METHOD OF DETERMINING KNOCK RESISTANCE RATING FOR NON-COMMERCIAL GRADE NATURAL GAS	<b>Issue Dt:</b> 05/09/2000 <b>Application #:</b> 08932905	<b>Filing Dt:</b> 09/17/1997
70	<b>Patent #:</b> 5947443 <b>Title:</b> GAS DISTRIBUTION VALVE	<b>Issue Dt:</b> 09/07/1999 <b>Application #:</b> 08947549	<b>Filing Dt:</b> 10/11/1997
71	<b>Patent #:</b> 5869757 <b>Title:</b> APPARATUS FOR VOLUME DETERMINATION	<b>Issue Dt:</b> 02/09/1999 <b>Application #:</b> 08964380	<b>Filing Dt:</b> 11/06/1997
72	<b>Patent #:</b> 5929314 <b>Title:</b> METHOD AND APPARATUS FOR VOLUME DETERMINATION	<b>Issue Dt:</b> 07/27/1999 <b>Application #:</b> 08964381	<b>Filing Dt:</b> 11/06/1997
73	<b>Patent #:</b> 5944991 <b>Title:</b> PIPELINE STRAINER	<b>Issue Dt:</b> 08/31/1999 <b>Application #:</b> 08976433	<b>Filing Dt:</b> 11/21/1997
74	<b>Patent #:</b> 6112981 <b>Title:</b> BAR CODE READER FOR A FUEL DISPENSER	<b>Issue Dt:</b> 09/05/2000 <b>Application #:</b> 09026634	<b>Filing Dt:</b> 02/20/1998
75	<b>Patent #:</b> 6019146 <b>Title:</b> FUEL NOZZLE DISPENSER USING ULTRASONIC METERING	<b>Issue Dt:</b> 02/01/2000 <b>Application #:</b> 09087314	<b>Filing Dt:</b> 05/29/1998
76	<b>Patent #:</b> 6149206 <b>Title:</b> FLUID DISTRIBUTION APPARATUS AND METHOD	<b>Issue Dt:</b> 11/21/2000 <b>Application #:</b> 09097436	<b>Filing Dt:</b> 06/15/1998

77	Patent #: <u>6082618</u> Title: FUEL DISPENSER HARDWARE IDENTIFICATION SYSTEM	Issue Dt: 07/04/2000	Application #: 09111437	Filing Dt: 07/08/1998
78	Patent #: <u>6106029</u> Title: PIPE COUPLING WITH IMPROVED PULL-OUT RESTRAINT	Issue Dt: 08/22/2000	Application #: 09112524	Filing Dt: 07/09/1998
79	Patent #: <u>6272401</u> Title: VALVE POSITIONER SYSTEM	Issue Dt: 08/07/2001	Application #: 09118406	Filing Dt: 07/17/1998
80	Patent #: <u>6099277</u> Title: GAS BLOWER AND METHOD	Issue Dt: 08/08/2000	Application #: 09133076	Filing Dt: 08/12/1998
81	Patent #: <u>5988232</u> Title: VAPOR RECOVERY SYSTEM EMPLOYING OXYGEN DETECTION	Issue Dt: 11/23/1999	Application #: 09134020	Filing Dt: 08/14/1998
82	Patent #: <u>6103532</u> Title: VAPOR RECOVERY SYSTEM UTILIZING A FIBER-OPTIC SENSOR TO DETECT HYDROCARBON EMISSIONS	Issue Dt: 08/15/2000	Application #: 09134858	Filing Dt: 08/14/1998
83	Patent #: <u>6158289</u> Title: MULTIPLE ORIFICE ULTRASONIC METER FOR MEASURING FLOW OF SPECIFIC GRADES OF FUEL	Issue Dt: 12/12/2000	Application #: 09176735	Filing Dt: 10/21/1998
84	Patent #: <u>5975353</u> Title: FLUID SYSTEM AND METHOD UTILIZING A MASTER AND BLEND RATIO METER	Issue Dt: 11/02/1999	Application #: 09195798	Filing Dt: 11/19/1998
85	Patent #: <u>6318917</u> Title: GASOLINE DISPENSING SYSTEM AND METHOD USING A SINGLE PRINTER	Issue Dt: 11/20/2001	Application #: 09197277	Filing Dt: 11/20/1998
86	Patent #: <u>7640185</u> Title: DISPENSING SYSTEM AND METHOD WITH RADIO FREQUENCY CUSTOMER IDENTIFICATION	Issue Dt: 12/29/2009	Application #: 09224027	Filing Dt: 12/31/1998
87	Patent #: <u>5944057</u> Title: VAPOR RECOVERY SYSTEM AND METHOD	Issue Dt: 08/31/1999	Application #: 09224974	Filing Dt: 01/04/1999
88	Patent #: <u>6134888</u> Title: TURBOCHARGER CONTROL MANAGEMENT SYSTEM	Issue Dt: 10/24/2000	Application #: 09232087	Filing Dt: 01/15/1999
89	Patent #: <u>6282951</u> Title: FLUID FLOW SYSTEM HAVING A STRESS RELIEF CASING	Issue Dt: 09/04/2001	Application #: 09243053	Filing Dt: 02/02/1999
90	Patent #: <u>6006775</u> Title: FUEL DISPENSING SYSTEM USING A COMMON METER AND OCTANE SENSING	Issue Dt: 12/28/1999	Application #: 09256881	Filing Dt: 02/24/1999
91	Patent #: <u>6250691</u> Title: TUBE/CASTING CONNECTOR ASSEMBLY	Issue Dt: 06/26/2001	Application #: 09303015	Filing Dt: 04/30/1999
92	Patent #: <u>6290760</u>	Issue Dt: 09/18/2001	Application #: 09303776	Filing Dt: 04/30/1999



	<b>Title:</b> AIR SEPARATOR SYSTEM		
93	<b>Patent #:</b> 6217084 <b>Title:</b> DEVICE ON A CONDUIT END AND ARRANGEMENT FOR JOINING CONDUITS	<b>Issue Dt:</b> 04/17/2001 <b>Application #:</b> 09315272	<b>Filing Dt:</b> 05/20/1999
94	<b>Patent #:</b> 6142744 <b>Title:</b> PUMPING SYSTEM AND METHOD FOR MULTIPLE LIQUIDS	<b>Issue Dt:</b> 11/07/2000 <b>Application #:</b> 09321187	<b>Filing Dt:</b> 05/27/1999
95	<b>Patent #:</b> 6223799 <b>Title:</b> REGULATION OF VAPOR PUMP VALVE	<b>Issue Dt:</b> 05/01/2001 <b>Application #:</b> 09339558	<b>Filing Dt:</b> 06/24/1999
96	<b>Patent #:</b> 6151955 <b>Title:</b> DEVICE AND METHOD FOR TESTING A VAPOR RECOVERY SYSTEM	<b>Issue Dt:</b> 11/28/2000 <b>Application #:</b> 09368992	<b>Filing Dt:</b> 08/05/1999
97	<b>Patent #:</b> 6209297 <b>Title:</b> FLUID FLOW DEVICE WITH IMPROVED COOLING SYSTEM AND METHOD FOR COOLING A VACUUM PUMP	<b>Issue Dt:</b> 03/20/2001 <b>Application #:</b> 09408397	<b>Filing Dt:</b> 09/29/1999
98	<b>Patent #:</b> 6227409 <b>Title:</b> FLUID FLOW SYSTEM AND METHOD WITH SELECTIVE FLOW RATE MEASUREMENT	<b>Issue Dt:</b> 05/08/2001 <b>Application #:</b> 09425800	<b>Filing Dt:</b> 10/25/1999
99	<b>Patent #:</b> 6363795 <b>Title:</b> A SYSTEM AND METHOD FOR GENERATING SIGNAL CHANGES WHEN DETERMINING AN AMOUNT OF FUEL DISPENSED FROM A FUEL PUMP UNIT	<b>Issue Dt:</b> 04/02/2002 <b>Application #:</b> 09428365	<b>Filing Dt:</b> 10/28/1999
100	<b>Patent #:</b> 6247615 <b>Title:</b> FLUID FLOW SYSTEM AND METHOD WITH LOW FLOW INHIBITING	<b>Issue Dt:</b> 06/19/2001 <b>Application #:</b> 09434321	<b>Filing Dt:</b> 11/04/1999

101	<p><b>Patent #:</b> <u>6328060</u>  <b>Title:</b> Gasoline dispensing unit and method with improved hose handling</p> <p><b>Issue Dt:</b> 12/11/2001  <b>Application #:</b> 09491935  <b>Filing Dt:</b> 01/26/2000</p>
102	<p><b>Patent #:</b> <u>6223788</u>  <b>Title:</b> Fuel nozzle dispenser using ultrasonic metering</p> <p><b>Issue Dt:</b> 05/01/2001  <b>Application #:</b> 09504128  <b>Filing Dt:</b> 02/15/2000</p>
103	<p><b>Patent #:</b> <u>6334457</u>  <b>Title:</b> Collapsing hose management system and method for gasoline dispensing unit</p> <p><b>Issue Dt:</b> 01/01/2002  <b>Application #:</b> 09516068  <b>Filing Dt:</b> 03/01/2000</p>
104	<p><b>Patent #:</b> <u>6247508</u>  <b>Title:</b> Vapor recovery system and method with leakage and air flow sensing</p> <p><b>Issue Dt:</b> 06/19/2001  <b>Application #:</b> 09525413  <b>Filing Dt:</b> 03/15/2000</p>
105	<p><b>Patent #:</b> <u>6360138</u>  <b>Title:</b> PUMP AND CUSTOMER ACCESS TERMINAL INTERFACE COMPUTER CONVERTER TO CONVERT TRADITIONAL PUMP AND CUSTOMER ACCESS TERMINAL PROTOCOLS TO HIGH SPEED ETHERNET PROTOCOLS</p> <p><b>Issue Dt:</b> 03/19/2002  <b>Application #:</b> 09543530  <b>Filing Dt:</b> 04/06/2000</p>
106	<p><b>Patent #:</b> <u>6199579</u>  <b>Title:</b> Hose handling system and method</p> <p><b>Issue Dt:</b> 03/13/2001  <b>Application #:</b> 09546751  <b>Filing Dt:</b> 04/11/2000</p>
107	<p><b>Patent #:</b> <u>6354319</u>  <b>Title:</b> Low differential, pilot operated fluid pressure regulation apparatus and method</p> <p><b>Issue Dt:</b> 03/12/2002  <b>Application #:</b> 09589256  <b>Filing Dt:</b> 06/07/2000</p>
108	<p><b>Patent #:</b> <u>6375434</u>  <b>Title:</b> PUMP/METER COMBINATION</p> <p><b>Issue Dt:</b> 04/23/2002  <b>Application #:</b> 09595211  <b>Filing Dt:</b> 06/16/2000</p>
109	<p><b>Patent #:</b> <u>6354464</u>  <b>Title:</b> GASOLINE DISPENSING SYSTEM AND METHOD WITH AUTOMATIC DISPENSING SHUTOFF</p> <p><b>Issue Dt:</b> 03/12/2002  <b>Application #:</b> 09620273  <b>Filing Dt:</b> 07/19/2000</p>
110	<p><b>Patent #:</b> <u>6478849</u>  <b>Title:</b> VAPOR RECOVERY SYSTEM FOR FUEL STORAGE TANK</p> <p><b>Issue Dt:</b> 11/12/2002  <b>Application #:</b> 09637416  <b>Filing Dt:</b> 08/11/2000</p>
111	<p><b>Patent #:</b> <u>6305440</u>  <b>Title:</b> Dispenser with radio frequency on-board vapor recovery identification</p> <p><b>Issue Dt:</b> 10/23/2001  <b>Application #:</b> 09646237  <b>Filing Dt:</b> 09/11/2000</p>
112	<p><b>Patent #:</b> <u>6957127</u>  <b>Title:</b> DYNAMIC CURRENT-TO-PNEUMATIC CONVERTER AND PNEUMATIC AMPLIFIER</p> <p><b>Issue Dt:</b> 10/18/2005  <b>Application #:</b> 09696991  <b>Filing Dt:</b> 10/26/2000</p>
113	<p><b>Patent #:</b> <u>6543687</u>  <b>Publication #:</b> <u>US20020100800</u>  <b>Title:</b> GASOLINE DISPENSING UNIT AND METHOD WITH IMPROVED DISPLAY</p> <p><b>Issue Dt:</b> 04/08/2003  <b>Application #:</b> 09774140  <b>Filing Dt:</b> 01/30/2001</p>
114	<p><b>Patent #:</b> <u>6745084</u>  <b>Publication #:</b> <u>US20010037159</u>  <b>Title:</b> VALVE POSITIONER SYSTEM</p> <p><b>Issue Dt:</b> 06/01/2004  <b>Application #:</b> 09832403  <b>Filing Dt:</b> 04/10/2001</p>

115	<p>Patent #: <u>6453261</u>  Publication #: <u>US20010037670</u>  Title: VALVE POSITIONER SYSTEM</p>	<p>Issue Dt: 09/17/2002  Pub Dt: 11/08/2001</p>	<p>Application #: 09832475</p>	<p>Filing Dt: 04/10/2001</p>
116	<p>Patent #: <u>6564774</u>  Publication #: <u>US20020148438</u>  Title: FEEDFORWARD ENGINE CONTROL GOVERNING SYSTEM</p>	<p>Issue Dt: 05/20/2003  Pub Dt: 10/17/2002</p>	<p>Application #: 09834200</p>	<p>Filing Dt: 04/12/2001</p>
117	<p>Patent #: NONE  Publication #: <u>US20030025600</u>  Title: Wireless communication in a retail refueling environment</p>	<p>Issue Dt:  Pub Dt: 02/06/2003</p>	<p>Application #: 09911570</p>	<p>Filing Dt: 07/23/2001</p>
118	<p>Patent #: NONE  Publication #: <u>US20030028813</u>  Title: Security for standalone systems running dedicated application</p>	<p>Issue Dt:  Pub Dt: 02/06/2003</p>	<p>Application #: 09922178</p>	<p>Filing Dt: 08/02/2001</p>
119	<p>Patent #: <u>6715505</u>  Publication #: <u>US20020092572</u>  Title: STEAM PRESSURE REDUCING AND CONDITIONING VALVE</p>	<p>Issue Dt: 04/06/2004  Pub Dt: 07/18/2002</p>	<p>Application #: 10038985</p>	<p>Filing Dt: 01/04/2002</p>
120	<p>Patent #: <u>6758232</u>  Publication #: <u>US20020092483</u>  Title: STEAM PRESSURE REDUCING AND CONDITIONING SYSTEM</p>	<p>Issue Dt: 07/06/2004  Pub Dt: 07/18/2002</p>	<p>Application #: 10039343</p>	<p>Filing Dt: 01/04/2002</p>
121	<p>Patent #: <u>6742773</u>  Publication #: <u>US20020096052</u>  Title: STEAM PRESSURE REDUCING AND CONDITIONING VALVE</p>	<p>Issue Dt: 06/01/2004  Pub Dt: 07/25/2002</p>	<p>Application #: 10039345</p>	<p>Filing Dt: 01/04/2002</p>
122	<p>Patent #: NONE  Publication #: <u>US20030130891</u>  Title: Fuel dispensing system for providing discounted services based upon customer identity</p>	<p>Issue Dt:  Pub Dt: 07/10/2003</p>	<p>Application #: 10043697</p>	<p>Filing Dt: 01/09/2002</p>
123	<p>Patent #: NONE  Publication #: <u>US20030130965</u>  Title: Fuel dispenser that displays information based upon customer identity</p>	<p>Issue Dt:  Pub Dt: 07/10/2003</p>	<p>Application #: 10043699</p>	<p>Filing Dt: 01/09/2002</p>
124	<p>Patent #: <u>6734798</u>  Publication #: <u>US20030144905</u>  Title: FUEL DISPENSER WITH A HUMAN DETECTION AND RECOGNITION SYSTEM</p>	<p>Issue Dt: 05/11/2004  Pub Dt: 07/31/2003</p>	<p>Application #: 10062067</p>	<p>Filing Dt: 01/31/2002</p>
125	<p>Patent #: <u>6667595</u>  Publication #: <u>US20030155883</u>  Title: STALL DETECTION IN STEPPER MOTORS</p>	<p>Issue Dt: 12/23/2003  Pub Dt: 08/21/2003</p>	<p>Application #: 10078886</p>	<p>Filing Dt: 02/19/2002</p>

126	<p>Patent #: <u>6935371</u>  Publication #: <u>US20030159737</u>  Title: HIGH CAPACITY GLOBE VALVE</p>	<p>Issue Dt: 08/30/2005  Pub Dt: 08/28/2003</p>	<p>Application #: 10082620</p>	<p>Filing Dt: 02/22/2002</p>
127	<p>Patent #: <u>6807986</u>  Publication #: <u>US20030178592</u>  Title: NOISE REDUCTION DEVICE FOR FLUID FLOW SYSTEMS</p>	<p>Issue Dt: 10/26/2004  Pub Dt: 09/25/2003</p>	<p>Application #: 10104447</p>	<p>Filing Dt: 03/22/2002</p>
128	<p>Patent #: NONE  Publication #: <u>US20030190907</u>  Title: Hands-free telephone in dispenser</p>	<p>Issue Dt:  Pub Dt: 10/09/2003</p>	<p>Application #: 10119259</p>	<p>Filing Dt: 04/09/2002</p>
129	<p>Patent #: <u>6659143</u>  Publication #: <u>US20030221745</u>  Title: VAPOR RECOVERY APPARATUS AND METHOD FOR GASOLINE DISPENSING SYSTEMS</p>	<p>Issue Dt: 12/09/2003  Pub Dt: 12/04/2003</p>	<p>Application #: 10161162</p>	<p>Filing Dt: 05/31/2002</p>
130	<p>Patent #: <u>6807985</u>  Publication #: <u>US20030228600</u>  Title: HIGH RANGEABILITY CONTROL VALVE</p>	<p>Issue Dt: 10/26/2004  Pub Dt: 12/11/2003</p>	<p>Application #: 10163327</p>	<p>Filing Dt: 06/05/2002</p>
131	<p>Patent #: NONE  Publication #: <u>US20040010711</u>  Title: Secure communications and control in a fueling environment</p>	<p>Issue Dt:  Pub Dt: 01/15/2004</p>	<p>Application #: 10192668</p>	<p>Filing Dt: 07/10/2002</p>
132	<p>Patent #: <u>7624042</u>  Publication #: <u>US20040204999</u>  Title: IN DISPENSER POINT-OF-SALE MODULE FOR FUEL DISPENSERS</p>	<p>Issue Dt: 11/24/2009  Pub Dt: 10/14/2004</p>	<p>Application #: 10411524</p>	<p>Filing Dt: 04/10/2003</p>
133	<p>Patent #: <u>6823903</u>  Publication #: <u>US20040206418</u>  Title: STATIC DISSIPATIVE FUEL DISPENSING NOZZLE</p>	<p>Issue Dt: 11/30/2004  Pub Dt: 10/21/2004</p>	<p>Application #: 10417679</p>	<p>Filing Dt: 04/17/2003</p>
134	<p>Patent #: <u>6886414</u>  Publication #: <u>US20040206174</u>  Title: POWER GENERATING METER</p>	<p>Issue Dt: 05/03/2005  Pub Dt: 10/21/2004</p>	<p>Application #: 10419522</p>	<p>Filing Dt: 04/21/2003</p>
135	<p>Patent #: NONE  Publication #: <u>US20050266245</u>  Title: Method and system to check an electronic metrological measurement instrument</p>	<p>Issue Dt:  Pub Dt: 11/30/2006</p>	<p>Application #: 10534679</p>	<p>Filing Dt: 11/22/2005</p>
136	<p>Patent #: NONE  Publication #: <u>US20050001722</u>  Title: Fuel dispenser ignition source detector</p>	<p>Issue Dt:  Pub Dt: 01/06/2005</p>	<p>Application #: 10613720</p>	<p>Filing Dt: 07/03/2003</p>

137	<p>Patent #: <u>6845882</u>  Publication #: <u>US20040016474</u>  Title: MULTIPRODUCT FUEL DISPENSER USING A COMMON METER</p>	<p>Issue Dt: 01/25/2005  Pub Dt: 01/29/2004</p>	<p>Application #: 10626093</p>	<p>Filing Dt: 07/24/2003</p>
138	<p>Patent #: <u>7104281</u>  Publication #: <u>US20050034770</u>  Title: FLUID FLOW REGULATION</p>	<p>Issue Dt: 09/12/2006  Pub Dt: 02/17/2005</p>	<p>Application #: 10642025</p>	<p>Filing Dt: 08/15/2003</p>
139	<p>Patent #: <u>6917858</u>  Publication #: <u>US20050049755</u>  Title: FLUID REGULATION</p>	<p>Issue Dt: 07/12/2005  Pub Dt: 03/03/2005</p>	<p>Application #: 10651396</p>	<p>Filing Dt: 08/29/2003</p>
140	<p>Patent #: NONE  Publication #: <u>US20050049981</u>  Title: System and method for transactions using purchaser identification</p>	<p>Issue Dt:  Pub Dt: 03/03/2005</p>	<p>Application #: 10653445</p>	<p>Filing Dt: 09/02/2003</p>
141	<p>Patent #: <u>6941244</u>  Title: OFF-LINE DIAGNOSIS SYSTEM</p>	<p>Issue Dt: 09/06/2005</p>	<p>Application #: 10665791</p>	<p>Filing Dt: 09/18/2003</p>
142	<p>Patent #: <u>6988708</u>  Publication #: <u>US20050072953</u>  Title: LOW TORQUE BALL VALVE SEAT</p>	<p>Issue Dt: 01/24/2006  Pub Dt: 04/07/2005</p>	<p>Application #: 10679962</p>	<p>Filing Dt: 10/06/2003</p>
143	<p>Patent #: <u>6981691</u>  Publication #: <u>US20050082506</u>  Title: DUAL SEGMENT BALL VALVE</p>	<p>Issue Dt: 01/03/2006  Pub Dt: 04/21/2005</p>	<p>Application #: 10688778</p>	<p>Filing Dt: 10/17/2003</p>
144	<p>Patent #: <u>6883493</u>  Title: GASKET WITH PUSHROD RETAINER</p>	<p>Issue Dt: 04/26/2005</p>	<p>Application #: 10718431</p>	<p>Filing Dt: 11/20/2003</p>
145	<p>Patent #: <u>7272932</u>  Publication #: <u>US20040244388</u>  Title: SYSTEM AND METHOD OF USE OF EXPANSION ENGINE TO INCREASE OVERALL FUEL EFFICIENCY</p>	<p>Issue Dt: 09/25/2007  Pub Dt: 12/09/2004</p>	<p>Application #: 10730684</p>	<p>Filing Dt: 12/08/2003</p>
146	<p>Patent #: <u>7089086</u>  Publication #: <u>US20040226173</u>  Title: METHOD, SYSTEM AND STORAGE MEDIUM FOR PERFORMING ONLINE VALVE DIAGNOSTICS</p>	<p>Issue Dt: 08/08/2006  Pub Dt: 11/18/2004</p>	<p>Application #: 10777437</p>	<p>Filing Dt: 02/12/2004</p>
147	<p>Patent #: <u>7117862</u>  Publication #: <u>US20050247288</u>  Title: ADAPTIVE ENGINE CONTROL</p>	<p>Issue Dt: 10/10/2006  Pub Dt: 11/10/2005</p>	<p>Application #: 10840406</p>	<p>Filing Dt: 05/06/2004</p>
148	<p>Patent #: <u>7117737</u></p>	<p>Issue Dt: 10/10/2006</p>	<p>Application #: 10840684</p>	<p>Filing Dt: 05/06/2004</p>

	<p><b>Publication #:</b> <u>US20050247122</u>      <b>Pub Dt:</b> 11/10/2005  <b>Title:</b> SEALED INDEX COVER FOR METER</p>		
149	<p><b>Patent #:</b> <u>6880579</u>  <b>Publication #:</b> <u>US20040262553</u>  <b>Title:</b> NOISE REDUCTION DEVICE FOR FLUID FLOW SYSTEMS</p>	<p><b>Issue Dt:</b> 04/19/2005  <b>Pub Dt:</b> 12/30/2004</p>	<p><b>Application #:</b> 10899254  <b>Filing Dt:</b> 07/26/2004</p>
150	<p><b>Patent #:</b> <u>7044103</u>  <b>Publication #:</b> <u>US20050032477</u>  <b>Title:</b> FUEL QUANTITY MODULATION IN PILOT IGNITED ENGINES</p>	<p><b>Issue Dt:</b> 05/16/2006  <b>Pub Dt:</b> 02/16/2006</p>	<p><b>Application #:</b> 10919419  <b>Filing Dt:</b> 08/16/2004</p>
151	<p><b>Patent #:</b> <u>7124011</u>  <b>Publication #:</b> <u>US20060041371</u>  <b>Title:</b> ENGINE CONTROL MODULE AND METHOD FOR USE IN ENGINE SYSTEM MANUFACTURE</p>	<p><b>Issue Dt:</b> 10/17/2006  <b>Pub Dt:</b> 02/23/2006</p>	<p><b>Application #:</b> 10922553  <b>Filing Dt:</b> 08/20/2004</p>
152	<p><b>Patent #:</b> <u>7165579</u>  <b>Publication #:</b> <u>US20060065320</u>  <b>Title:</b> PIPELINE REPAIR SYSTEM AND METHOD OF INSTALLATION</p>	<p><b>Issue Dt:</b> 01/23/2007  <b>Pub Dt:</b> 03/30/2006</p>	<p><b>Application #:</b> 10952657  <b>Filing Dt:</b> 09/29/2004</p>
153	<p><b>Patent #:</b> <u>7659712</u>  <b>Publication #:</b> <u>US20060076948</u>  <b>Title:</b> SYSTEM AND METHOD FOR PROCESS MEASUREMENT</p>	<p><b>Issue Dt:</b> 02/09/2010  <b>Pub Dt:</b> 04/13/2006</p>	<p><b>Application #:</b> 10964375  <b>Filing Dt:</b> 10/13/2004</p>
154	<p><b>Patent #:</b> <u>7059200</u>  <b>Publication #:</b> <u>US20060081068</u>  <b>Title:</b> FLOW MEASUREMENT SYSTEM AND METHOD</p>	<p><b>Issue Dt:</b> 06/13/2006  <b>Pub Dt:</b> 04/20/2006</p>	<p><b>Application #:</b> 10969428  <b>Filing Dt:</b> 10/20/2004</p>
155	<p><b>Patent #:</b> <u>7089977</u>  <b>Publication #:</b> <u>US20050115631</u>  <b>Title:</b> STATIC DISSIPATIVE FUEL DISPENSING NOZZLE</p>	<p><b>Issue Dt:</b> 08/15/2006  <b>Pub Dt:</b> 06/02/2005</p>	<p><b>Application #:</b> 10973844  <b>Filing Dt:</b> 10/26/2004</p>
156	<p><b>Patent #:</b> NONE  <b>Publication #:</b> <u>US20060120890</u>  <b>Title:</b> Drive system for fluid flow device</p>	<p><b>Issue Dt:</b>  <b>Pub Dt:</b> 06/08/2006</p>	<p><b>Application #:</b> 10999267  <b>Filing Dt:</b> 11/30/2004</p>
157	<p><b>Patent #:</b> <u>7363941</u>  <b>Publication #:</b> <u>US20060130911</u>  <b>Title:</b> FLUID CONTROL VALVE DEVICE</p>	<p><b>Issue Dt:</b> 04/29/2008  <b>Pub Dt:</b> 06/22/2006</p>	<p><b>Application #:</b> 11014124  <b>Filing Dt:</b> 12/16/2004</p>
158	<p><b>Patent #:</b> <u>7261010</u>  <b>Publication #:</b> <u>US20060146912</u>  <b>Title:</b> ADJUSTABLE TEMPERATURE CORRECTION DEVICE</p>	<p><b>Issue Dt:</b> 08/28/2007  <b>Pub Dt:</b> 07/06/2006</p>	<p><b>Application #:</b> 11028828  <b>Filing Dt:</b> 01/04/2005</p>

159	<p>Patent #: <u>7636840</u>  Publication #: <u>US20050147250</u>  Title: SECURE COMMUNICATIONS AND CONTROL IN A FUELING ENVIRONMENT</p>	<p>Issue Dt: 12/22/2009  Pub Dt: 07/07/2005</p>	<p>Application #: 11074468</p>	<p>Filing Dt: 03/04/2005</p>
160	<p>Patent #: <u>7069950</u>  Title: NOISE ABATEMENT MODULE USING HERSCHEL-QUINCKE TUBES</p>	<p>Issue Dt: 07/04/2006</p>	<p>Application #: 11094698</p>	<p>Filing Dt: 03/30/2005</p>
161	<p>Patent #: <u>7480487</u>  Publication #: <u>US20060273776</u>  Title: POWER REGULATION FOR FIELD INSTRUMENTS</p>	<p>Issue Dt: 01/20/2009  Pub Dt: 12/07/2006</p>	<p>Application #: 11134031</p>	<p>Filing Dt: 05/20/2005</p>
162	<p>Patent #: NONE  Publication #: <u>US20060265105</u>  Title: Loop-powered field instrument</p>	<p>Issue Dt:  Pub Dt: 11/23/2006</p>	<p>Application #: 11134032</p>	<p>Filing Dt: 05/20/2005</p>
163	<p>Patent #: <u>7181367</u>  Publication #: <u>US20050216232</u>  Title: OFF-LINE DIAGNOSIS SYSTEM</p>	<p>Issue Dt: 02/20/2007  Pub Dt: 09/29/2005</p>	<p>Application #: 11138583</p>	<p>Filing Dt: 05/26/2005</p>
164	<p>Patent #: NONE  Publication #: <u>US20050284928</u>  Title: Method and system for associating customer information with a customer identifier</p>	<p>Issue Dt:  Pub Dt: 12/29/2005</p>	<p>Application #: 11158671</p>	<p>Filing Dt: 06/22/2005</p>
165	<p>Patent #: NONE  Publication #: <u>US20070040136</u>  Title: Fluid control valve device</p>	<p>Issue Dt:  Pub Dt: 02/22/2007</p>	<p>Application #: 11209022</p>	<p>Filing Dt: 08/22/2005</p>
166	<p>Patent #: <u>7353834</u>  Publication #: <u>US20070044845</u>  Title: VARIABLE RATE PRESSURE REGULATOR</p>	<p>Issue Dt: 04/08/2008  Pub Dt: 03/01/2007</p>	<p>Application #: 11263530</p>	<p>Filing Dt: 10/31/2005</p>
167	<p>Patent #: <u>7302884</u>  Publication #: <u>US20070095201</u>  Title: PISTON</p>	<p>Issue Dt: 12/04/2007  Pub Dt: 05/03/2007</p>	<p>Application #: 11265870</p>	<p>Filing Dt: 11/03/2005</p>
168	<p>Patent #: <u>7293497</u>  Publication #: <u>US20070095202</u>  Title: PISTON</p>	<p>Issue Dt: 11/13/2007  Pub Dt: 05/03/2007</p>	<p>Application #: 11265948</p>	<p>Filing Dt: 11/03/2005</p>
169	<p>Patent #: <u>7299139</u>  Publication #: <u>US20070112536</u>  Title: MEASURING GAS METER AND VOLUME CORRECTOR ACCURACY</p>	<p>Issue Dt: 11/20/2007  Pub Dt: 05/17/2007</p>	<p>Application #: 11274470</p>	<p>Filing Dt: 11/15/2005</p>

170	<p>Patent #: <u>7212953</u>  Title: PORTABLE DIAGNOSTIC ANALYSIS OF GAS METER AND ELECTRONIC CORRECTOR</p> <p>Issue Dt: 05/01/2007  Application #: 11299020  Filing Dt: 12/09/2005</p>
171	<p>Patent #: <u>7383816</u>  Publication #: <u>US20070157903</u>  Title: VIRTUAL FUEL QUALITY SENSOR</p> <p>Issue Dt: 06/10/2008  Pub Dt: 07/12/2007  Application #: 11328425  Filing Dt: 01/09/2006</p>
172	<p>Patent #: <u>7661439</u>  Publication #: <u>US20070183901</u>  Title: SAFETY OVERRIDE CIRCUIT FOR PNEUMATIC POSITIONER AND METHOD OF USE THEREOF</p> <p>Issue Dt: 02/16/2010  Pub Dt: 08/09/2007  Application #: 11348572  Filing Dt: 02/07/2006</p>
173	<p>Patent #: <u>7283894</u>  Publication #: <u>US20070191989</u>  Title: SYSTEM AND METHOD FOR FLUID REGULATION</p> <p>Issue Dt: 10/16/2007  Pub Dt: 08/16/2007  Application #: 11352428  Filing Dt: 02/10/2006</p>
174	<p>Patent #: <u>7295934</u>  Publication #: <u>US20070192046</u>  Title: FLOW METER PERFORMANCE MONITORING SYSTEM</p> <p>Issue Dt: 11/13/2007  Pub Dt: 08/16/2007  Application #: 11355148  Filing Dt: 02/15/2006</p>
175	<p>Patent #: <u>7523616</u>  Publication #: <u>US20070239345</u>  Title: ANALYSIS OF FUEL COMBUSTION CHARACTERISTICS</p> <p>Issue Dt: 05/05/2009  Pub Dt: 10/11/2007  Application #: 11390942  Filing Dt: 03/28/2006</p>
176	<p>Patent #: NONE  Publication #: <u>US20060272724</u>  Title: System and method for pipe repair using fiber wrap and polymeric resin</p> <p>Issue Dt:  Pub Dt: 12/07/2006  Application #: 11410606  Filing Dt: 04/25/2006</p>
177	<p>Patent #: <u>7493195</u>  Publication #: <u>US20060260702</u>  Title: FLUID REGULATION CONTROL</p> <p>Issue Dt: 02/17/2009  Pub Dt: 11/23/2006  Application #: 11419161  Filing Dt: 05/18/2006</p>
178	<p>Patent #: <u>7349813</u>  Publication #: <u>US20070271044</u>  Title: FAULT TOLERANT POWER SYSTEM ARCHITECTURE FOR FLUID FLOW MEASUREMENT SYSTEMS</p> <p>Issue Dt: 03/25/2008  Pub Dt: 11/22/2007  Application #: 11434977  Filing Dt: 05/16/2006</p>
179	<p>Patent #: <u>7290456</u>  Publication #: <u>US20060219027</u>  Title: FLOW MEASUREMENT SYSTEM AND METHOD</p> <p>Issue Dt: 11/06/2007  Pub Dt: 10/05/2006  Application #: 11438762  Filing Dt: 05/23/2006</p>
180	<p>Patent #: <u>7814942</u>  Publication #: <u>US20070107799</u>  Title: VAPOR RECOVERY SYSTEM FOR LOW TEMPERATURES</p> <p>Issue Dt: 10/19/2010  Pub Dt: 05/17/2007  Application #: 11477071  Filing Dt: 06/28/2006</p>



181	Patent #: NONE Publication #: <u>US20070108226</u> Title: Fuel dispensing unit with gas sensor	Issue Dt: Pub Dt: 05/17/2007	Application #: 11477251	Filing Dt: 06/29/2006
182	Patent #: NONE Publication #: <u>US20060260712</u> Title: Static dissipative fuel dispensing nozzle	Issue Dt: Pub Dt: 11/23/2006	Application #: 11496839	Filing Dt: 08/01/2006
183	Patent #: NONE Publication #: <u>US20080089464</u> Title: Power System Architecture for Fluid Flow Measurement Systems	Issue Dt: Pub Dt: 04/17/2008	Application #: 11537188	Filing Dt: 09/29/2006
184	Patent #: NONE Publication #: <u>US20070154332</u> Title: Vapor Recovery Pump	Issue Dt: Pub Dt: 07/05/2007	Application #: 11557339	Filing Dt: 11/07/2006
185	Patent #: NONE Publication #: <u>US20080040287</u> Title: Fuel Dispenser Management	Issue Dt: Pub Dt: 02/14/2008	Application #: 11558825	Filing Dt: 11/10/2006
186	Patent #: NONE Publication #: <u>US20070265733</u> Title: Fuel Dispenser Management	Issue Dt: Pub Dt: 11/15/2007	Application #: 11558829	Filing Dt: 11/10/2006
187	Patent #: NONE Publication #: <u>US20070106559</u> Title: Fuel Dispenser Commerce	Issue Dt: Pub Dt: 05/10/2007	Application #: 11559199	Filing Dt: 11/13/2006
188	Patent #: NONE Publication #: <u>US20070119859</u> Title: Fuel Dispenser Management	Issue Dt: Pub Dt: 05/31/2007	Application #: 11559211	Filing Dt: 11/13/2006
189	Patent #: NONE Publication #: <u>US20070261760</u> Title: Fuel Dispenser Management	Issue Dt: Pub Dt: 11/15/2007	Application #: 11559837	Filing Dt: 11/14/2006
190	Patent #: <u>7461268</u> Publication #: <u>US20080115926</u> Title: COLLAR ASSEMBLY FOR PUMP THRUST ROD USED TO ACTIVATE MICROSWITCH VALVE ON CHEMICAL INJECTION PUMP	Issue Dt: 01/27/2009 Pub Dt: 05/22/2008	Application #: 11560951	Filing Dt: 11/17/2006
191	Patent #: NONE Publication #: <u>US20070129995</u> Title: DETERMINING THE VOLUME OF FUEL DISPENSED FROM A FUEL DISPENSING UNIT	Issue Dt: Pub Dt: 06/07/2007	Application #: 11561271	Filing Dt: 11/17/2006

192	<p>Patent #: <u>7726339</u>  Publication #: <u>US20070164517</u>  Title: SEAL CARTRIDGE CONTROL VALVE</p>	<p>Issue Dt: 06/01/2010  Pub Dt: 07/19/2007</p>	<p>Application #: 11601067</p>	<p>Filing Dt: 11/17/2006</p>
193	<p>Patent #: <u>7539560</u>  Publication #: <u>US20080163936</u>  Title: CONTROL VALVE AND POSITIONER DIAGNOSTICS</p>	<p>Issue Dt: 05/26/2009  Pub Dt: 07/10/2008</p>	<p>Application #: 11620584</p>	<p>Filing Dt: 01/05/2007</p>
194	<p>Patent #: NONE  Publication #: <u>US20080163937</u>  Title: FLUID REGULATORY SYSTEMS AND PROCESSES</p>	<p>Issue Dt:  Pub Dt: 07/10/2008</p>	<p>Application #: 11621502</p>	<p>Filing Dt: 01/09/2007</p>
195	<p>Patent #: <u>7661306</u>  Publication #: <u>US20080184791</u>  Title: INSTRUMENTS FOR FLOW METERS</p>	<p>Issue Dt: 02/16/2010  Pub Dt: 08/07/2008</p>	<p>Application #: 11671846</p>	<p>Filing Dt: 02/06/2007</p>
196	<p>Patent #: <u>7493850</u>  Publication #: <u>US20080000443</u>  Title: PISTON</p>	<p>Issue Dt: 02/24/2009  Pub Dt: 01/03/2008</p>	<p>Application #: 11677714</p>	<p>Filing Dt: 02/22/2007</p>
197	<p>Patent #: NONE  Publication #: <u>US20080236679</u>  Title: SYSTEMS AND PROCESSES FOR FIELD-INITIATED FLUID REGULATION TESTING</p>	<p>Issue Dt:  Pub Dt: 10/02/2008</p>	<p>Application #: 11694565</p>	<p>Filing Dt: 03/30/2007</p>
198	<p>Patent #: <u>7860677</u>  Publication #: <u>US20070213949</u>  Title: PORTABLE DIAGNOSTIC ANALYSIS OF GAS METER AND ELECTRONIC CORRECTOR</p>	<p>Issue Dt: 12/28/2010  Pub Dt: 09/13/2007</p>	<p>Application #: 11734646</p>	<p>Filing Dt: 04/12/2007</p>
199	<p>Patent #: <u>D395682</u>  Title: ISLAND PAYMENT TERMINAL</p>	<p>Issue Dt: 11/25/1997</p>	<p>Application #: 29057450</p>	<p>Filing Dt: 07/25/1996</p>

200	Patent #: D43057Z Title: HOSE SUPPORT TOWER	Issue Dt: 09/05/2000	Application #: 29111260	Filing Dt: 09/23/1999
201	Patent #: D43017Q Title: GASOLINE DISPENSING UNIT	Issue Dt: 08/29/2000	Application #: 29111268	Filing Dt: 09/23/1999
202	Patent #: D438216 Title: GASOLINE DISPENSING SYSTEM	Issue Dt: 02/27/2001	Application #: 29111299	Filing Dt: 09/23/1999
203	Patent #: D43309Q Title: A SET OF SERVICE STATION ISLANDS	Issue Dt: 10/31/2000	Application #: 29114791	Filing Dt: 12/01/1999
204	Patent #: NONE Title: MULTIPRODUCT FUEL DISPENSER USING A COMMON METER	Issue Dt:	Application #: 10925130	Filing Dt: 8/24/2004