## 97704

### Electronic Version v1.1 Stylesheet Version v1.1

 SUBMISSION TYPE:
 NEW ASSIGNMENT

 NATURE OF CONVEYANCE:
 SECURITY AGREEMENT

### **CONVEYING PARTY DATA**

Name	Execution Date
Bunn-O-Matic Corporation	01/03/2011

### **RECEIVING PARTY DATA**

Name:	JPMorgan Chase Bank, N.A.
Street Address:	One E. Old State Capitol Plaza
City:	Springfield
State/Country:	ILLINOIS
Postal Code:	62701

### PROPERTY NUMBERS Total: 177

Property Type	Number
Patent Number:	5097704
Patent Number:	7827904
Patent Number:	7503253
Patent Number:	7845270
Patent Number:	5134925
Patent Number:	5255593
Patent Number:	5372832
Patent Number:	5230278
Patent Number:	D496213
Patent Number:	6260476
Patent Number:	D442430
Patent Number:	6155158
Patent Number:	7564370
Patent Number:	7268698
Patent Number:	7222759
	DATENT

PATENT

REEL: 025633 FRAME: 0733

Patent Number:	D453088
Patent Number:	D418365
Patent Number:	D382761
Patent Number:	D576440
Patent Number:	7223427
Patent Number:	D482229
Patent Number:	6401729
Patent Number:	6089409
Patent Number:	6070771
Patent Number:	6393966
Patent Number:	6595107
Patent Number:	D407601
Patent Number:	D404250
Patent Number:	7182017
Patent Number:	7328650
Patent Number:	D511922
Patent Number:	D590652
Patent Number:	5285717
Patent Number:	7578230
Patent Number:	6250209
Patent Number:	6481340
Patent Number:	6139888
Patent Number:	6487961
Patent Number:	5480054
Patent Number:	5113752
Patent Number:	D480593
Patent Number:	5201474
Patent Number:	6349852
Patent Number:	6446835
Patent Number:	6058721
Patent Number:	6430952
Patent Number:	6619056
Patent Number:	5161455
Patent Number:	7789273
Patent Number:	7717297
Ir.	PATENT '

Patent Number:	6387424
Patent Number:	7331277
Patent Number:	D432861
Patent Number:	D446999
Patent Number:	5375508
Patent Number:	7152765
Patent Number:	6479086
Patent Number:	7231870
Patent Number:	7000468
Patent Number:	7263283
Patent Number:	D493331
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Patent Number:	D500455
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	" PATENT

Patent Number:	7158918
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Patent Number:	5927553
Patent Number:	5918768
Patent Number:	6237811
Patent Number:	6419466
Patent Number:	7162391
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Patent Number:	7770510
Patent Number:	D439798
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Patent Number:	7669519
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Patent Number:	6726062
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Patent Number:	7685932
Patent Number:	6279460
Patent Number:	5025714
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Patent Number:	5245915
Patent Number:	5386944
Patent Number:	5522556
Patent Number:	6238721
Patent Number:	6465035
Application Number:	10553551
Application Number:	10595716
Application Number:	12438327
	PATENT

Application Number:	12990574
Application Number:	11548676
Application Number:	12919264
Application Number:	11459822
Application Number:	11627851
Application Number:	10624284
Application Number:	11751448
Application Number:	11681588
Application Number:	29357507
Application Number:	29357514
Application Number:	11577174
Application Number:	11718624
Application Number:	12990190
Application Number:	12920581
Application Number:	12934362
Application Number:	11855868
Application Number:	29345206
Application Number:	12781740
Application Number:	12526014
Application Number:	11162111
Application Number:	10531566
Application Number:	61254081
Application Number:	12909213
Application Number:	12775906
Application Number:	10551542
Application Number:	11462583
Application Number:	12122920
Application Number:	10522005
Application Number:	11380568
Application Number:	12091800
Application Number:	11813503
Application Number:	10599777
Application Number:	11670315
Application Number:	11691408
Application Number:	11209376
II.	" PATENT

Application Number:	12901906
Application Number:	61250797
Application Number:	12746453
Application Number:	10541338
Application Number:	61287081
Application Number:	11836671
Application Number:	11908779
Application Number:	10553978
Application Number:	61235656
Application Number:	12860157
Application Number:	11913920
Application Number:	12301256
Application Number:	61313737
Application Number:	12429100
Application Number:	11140673
Application Number:	11419449
Application Number:	11105676
Application Number:	10522639
Application Number:	11576877
Application Number:	10169055
Application Number:	10521613
Application Number:	11751546

#### **CORRESPONDENCE DATA**

Fax Number: (312)269-1747

Correspondence will be sent via US Mail when the fax attempt is unsuccessful.

Phone: 312-269-8434

Email: mbenson@ngelaw.com

Correspondent Name: Mavis Benson

Address Line 1: Two North LaSalle Street

Address Line 2: Suite 1700

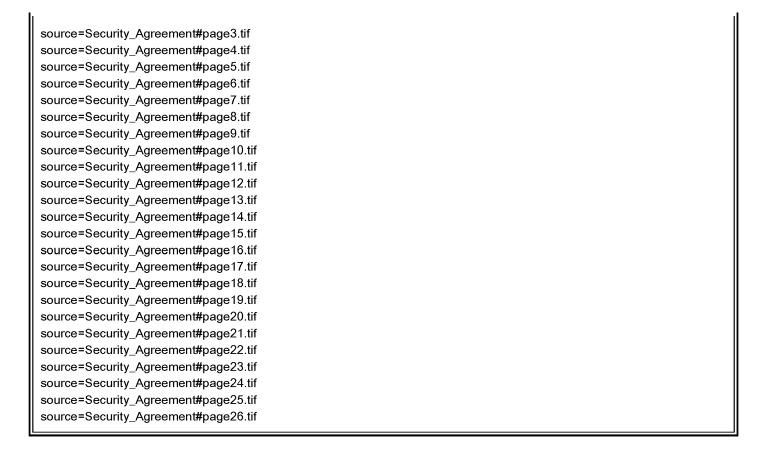
Address Line 4: Chicago, ILLINOIS 60602-3801

ATTORNEY DOCKET NUMBER: 018440-0004

NAME OF SUBMITTER: Peter H. Barrow

Total Attachments: 26

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### PATENT AND TRADEMARK SECURITY AGREEMENT

THIS PATENT AND TRADEMARK SECURITY AGREEMENT (this "<u>Agreement</u>"), dated as of July 7, 2011, by BUNN-O-MATIC CORPORATION, a Delaware corporation (the "<u>Grantor</u>"), is made in favor of JPMORGAN CHASE BANK, N.A., as agent (the "<u>Agent</u>").

#### RECITALS

- A. Grantor, certain lenders (the "<u>Lenders</u>") and Agent have entered into a Credit Agreement of even date herewith (as amended, restated, supplemented or otherwise modified from time to time, the "<u>Credit Agreement</u>"), pursuant to which the Lenders will make certain loans to Grantor and the Issuing Bank thereunder will issue certain letters of credit to or for the account of Grantor.
- B. All obligations and liabilities of Grantor under the Credit Agreement are secured by substantially all personal property of Grantor pursuant to the terms of a Pledge and Security Agreement of even date herewith (as amended, restated, supplemented or otherwise modified from time to time, the "Security Agreement"), including all right, title and interest of the Grantor in, to and under all now owned and hereafter acquired patents, patent applications, patent licenses, trademarks, trademark applications and trademark licenses, and all products and proceeds thereof.

In consideration of the mutual agreements set forth herein, in the Credit Agreement and the Security Agreement, the Grantor does hereby grant to the Agent a continuing security interest in all of Grantor's right, title and interest in, to and under the following, whether presently existing or hereafter created or acquired:

- (1) each trademark and trademark application, including, without limitation, each trademark and trademark application referred to in <u>Schedule 1</u> annexed hereto, together with any reissues, continuations or extensions thereof and all goodwill associated therewith;
- (2) each trademark license, including, without limitation, each trademark license listed on <u>Schedule 1</u> annexed hereto, together with all goodwill associated therewith;
- all products and proceeds of the foregoing, including, without limitation, any claim by the Grantor against third parties for past, present or future infringement of any trademark, including, without limitation, any trademark referred to in <a href="Schedule 1">Schedule 1</a> annexed hereto, any trademark issued pursuant to a trademark application referred to in <a href="Schedule 1">Schedule 1</a> and any trademark licensed under any trademark license listed on <a href="Schedule 1">Schedule 1</a> annexed hereto (items 1 through 3 being herein collectively referred to as the "Trademark Collateral");
- (4) each patent and patent application, including, without limitation, each patent and patent application referred to in <u>Schedule 2</u> annexed hereto, together with any reissues, continuations or extensions thereof and all goodwill associated therewith;

NGEDOCS: 1759669.2

- (5) each patent license, including, without limitation, each patent license listed on Schedule 2 annexed hereto, together with all goodwill associated therewith;
- (6) all products and proceeds of the foregoing, including, without limitation, any claim by the Grantor against third parties for past, present or future infringement of any patent, including, without limitation, any patent referred to in Schedule 2 annexed hereto, any patent issued pursuant to a patent application referred to in Schedule 2 and any patent licensed under any patent license listed on Schedule 2 annexed hereto (items 4 through 6 being herein collectively referred to as the "Patent Collateral;" the Trademark Collateral and the Patent Collateral are collectively for purposes of this Agreement, the "Collateral").

This security interest is granted in conjunction with the security interests granted to the Agent pursuant to the Credit Agreement and the Security Agreement and subject to limitations set forth therein. The Grantor hereby acknowledges and affirms that the rights and remedies of the Agent with respect to the security interest in the Trademark Collateral and the Patent Collateral made and granted hereby are more fully set forth in the Credit Agreement and Security Agreement, the terms and provisions of which are incorporated by reference herein as if fully set forth herein. Capitalized terms used but not defined herein have the respective meanings ascribed thereto in the Credit Agreement or the Security Agreement.

License. The Agent is hereby granted a license or other right to use, following the occurrence and during the continuance of an Event of Default, without charge, the Grantor's labels, patents, copyrights, rights of use of any name, trade secrets, trade names, trademarks, service marks, customer lists and advertising matter, or any property of a similar nature, as it pertains to the Collateral, in completing production of, advertising for sale, and selling any Collateral, and, following the occurrence and during the continuance of an Event of Default, the Grantor's rights under all licenses and all franchise agreements shall inure to the Agent's benefit. In addition, the Grantor hereby irrevocably agrees that the Agent may, following the occurrence and during the continuance of an Event of Default, sell Inventory which bears any trademark owned by or licensed to the Grantor and any Inventory that is covered by any copyright owned by or licensed to the Grantor and the Agent may finish any work in process and affix any trademark owned by or licensed to the Grantor and sell such Inventory as provided herein.

[signature page follows]

2

The Grantor has caused this Patent and Trademark Security Agreement to be duly executed by its duly authorized officer thereunto as of the date first set forth above.

### **BUNN-O-MATIC CORPORATION**

	By: ABRUM Name: Arthur N. Bung Title: Aresident
Acknowledged:	
PMORGAN CHASE BANK, N.A., as A	gent
By:	
Vame:	
Title:	· 

[Signature Page to Patent and Trademark Security Agreement]

The Grantor has caused this Patent and Trademark Security Agreement to be duly executed by its duly authorized officer thereunto as of the date first set forth above.

### **BUNN-O-MATIC CORPORATION**

			- '	
	By:			
·	Name:			
	Title:			
Acknowledged:				
JPMORGAN CHASE BANK, N.A., as Ag	ent			
By: Rh R	<del></del>	ŧ		
Name: READY BIED	and the same of th	•		
Γitle: <b>√- P-</b>				

[Signature Page to Patent and Trademark Security Agreement]

STATE OF TLLINOIS	_)
COUNTY OF SANGAMON	) ss )

OFFICIAL SEAL
RITA S. MARGARON
NOTARY PUBLIC, STATE OF ILLINOIS
My Commission Expires June 15, 2011

On this Joday of January, 2011, before me personally appeared the person whose signature is set forth above, to me known, who, being duly sworn, did depose and say that he is the above-indicated officer of **BUNN-O-MATIC CORPORATION**, a Delaware corporation, and which executed the above instrument; and that he signed his name thereto by authority of the board of directors or similar governing of said entity.

Notary Public

STATE OF Sumarion ) ss

On this day of which, 2011, before me personally appeared the person whose signature is set forth above, to me known, who, being duly sworn, did depose and say that he is the above-indicated officer of JPMORGAN CHASE BANK, N.A., as Agent, and which executed the above instrument; and that he signed his name thereto by authority of the board of directors or similar governing of said entity.

Notary Public

"OFFICIAL SEAL"
Tina Marie Nutaut
Notary Public, State of Illinois
Sangarnon County
My Commission Expires Feb. 22, 2014

# SCHEDULE 1 to PATENT AND TRADEMARK SECURITY AGREEMENT

Registered Trademarks – See Attached Schedule A

**Pending Trademark Applications** – See Attached Schedule B

NGEDOCS: 1759669.2

### **SCHEDULE A**

(See Attached)

NGEDOCS: 1759669.2

### U.S. Trademarks Registered

US ∪S	TrædemadkName 392	©lass 11		
US	AUTOPOD		3767931	3/30/2010
		11	3607429	4/14/2009
US	AXIOM	11	3700422	10/20/2009
US	B.U.N.N.	7	1670973	1/7/1992
US	B.U.N.N.	16	1670973	1/7/1992
US	BREW BETTER, NOT	11	3672748	8/25/2009
US	BITTER BREWLOGIC	11	3451182	6/17/2008
US	BREWMETER	11	3521661	10/21/2008
US	BREWWISE	11	2597964	7/23/2002
US	BREWWISE	7	2857555	6/29/2004
US	BREWWIZARD	, 11	3455542	6/24/2008
US	BUNN	- 11	760363	11/19/1963
US	BUNN	35		6/18/2002
US			2581498	
US	BUNN BUNN	16	788495	4/20/1965 9/17/2002
		21	2620741	9/17/2002
US	BUNN	11	2620741	
US	BUNN	20	2620741	9/17/2002
US	BUNN	7	2620741	9/17/2002
US	BUNN ESPRESS	11	3206783	2/6/2007
US	BUNN FAMILY GOURMET	35	2985419	8/16/2005
US	BUNN GOURMET	35	3513737	10/7/2008
US	BUNN OMATIC and Design	11	694904	3/22/1960
US	BUNN Stylized	37	2533331	1/29/2002
US	BUNN Stylized	7.	2533331	1/29/2002
US	BUNN Stylized	11	2533331	1/29/2002
US	BUNN Stylized	35	2533331	1/29/2002
US	BUNNLINK	35	3307727	10/9/2007
US	BUNNLINK	9	3307727	10/9/2007
US	BUNN-O-MATIC	11	3629504	6/2/2009
US	BUNN-O-MATIC	07	3629504	6/2/2009
US	BUNN-O-MATIC	21	3629504	6/2/2009
US	BUNN-O-MATIC (block letters)	11	1292770	9/4/1984
US	BUNNSERVE	37	2169907	6/30/1998
US	BUNNSERVE	35	2172863	7/14/1998
US	COOL FROTH	11	3540975	12/2/2008
US	DBC	11	2777706	10/28/2003
US	DR. BREW	16	2684576	2/4/2003
US	DUAL	11	3569135	2/3/2009
US	DUAL	11	2633590	10/8/2002
US	EASY CLEAR	. 11	1678409	3/10/1992
US	EASY POUR	21	1100788	8/29/1978
US	EASY POUR	21	1577828	1/16/1990
US	EASYGARD	21	3294768	9/18/2007
US	FLAVORGARD	21	2762629	9/9/2003
US	GOURMET ICE	11	2686346	2/11/2003
US	GOURMET JUICE	11	2564800	4/23/2002
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### U.S. Trademarks Registered

Country			Regullumber	Reg Date
US	HIGH INTENSITY	07	3152002	10/3/2006
US	IMIX	11	3211808	2/20/2007
US	INFUSION SERIES	11	3058304	2/7/2006
US	INTELLISTEAM	11	3525040	10/28/2008
US	MY CAFE	. 11	3061089	2/21/2006
US	POWERLOGIC	11	2953099	5/17/2005
US	QUALITY BEVERAGE EQUIPMENT WORLDWIDE	11	3420878	4/29/2008
US	QUALITY BEVERAGE EQUIPMENT WORLDWIDE	7	3420878	4/29/2008
US	QUALITY BEVERAGE EQUIPMENT WORLDWIDE	21	3420878	4/29/2008
US	RESPECT EARTH	11	3750417	2/16/2010
US	RESPECT EARTH	21	3750417	2/16/2010
US	RESPECT EARTH	07	3750417	2/16/2010
US	RESPECT EARTH (Design)	21	3807686	6/22/2010
US	RESPECT EARTH (Design)	11	3807686	6/22/2010
US	RESPECT EARTH (Design)	07	3807686	6/22/2010
US	SAFETY-FRESH	21	1459266	9/29/1987
US	SAVEMYCOFFEE.COM	43	3565387	1/20/2009
US	SCALE-PRO	-11	3355938	12/18/2007
US	SILVER SERIES	7	3535499	11/18/2008
US	SILVER SERIES	•	3535499	11/18/2008
US	SILVER SERIES	11	3535499	11/18/2008
US	SILVER SERIES	11.	3535499	11/18/2008
US	SINGLE	11	3569136	2/3/2009
US	SINGLE	11	2633591	10/8/2002
US	SMART FUNNEL	11	2595938	7/16/2002
US	SMART HOPPER	07	2943218	4/19/2005
			· ·	
US	SMART WAVE	11	3392877	3/4/2008
US	SOFT HEAT	11	2412744	12/12/2000
US	SPLASHGARD	21	2628899	10/1/2002
US	THE MARK OF QUALITY IN BEVERAGE EQUIPMENT WORLDWIDE	21	2630287	10/8/2002
US	THE MARK OF QUALITY IN BEVERAGE	37	2630287	10/8/2002
	EQUIPMENT WORLDWIDE			
US	THE MARK OF QUALITY IN BEVERAGE EQUIPMENT WORLDWIDE	35	2630287	10/8/2002
US	THE MARK OF QUALITY IN BEVERAGE	11	2630287	10/8/2002
US	EQUIPMENT WORLDWIDE THE MARK OF QUALITY IN BEVERAGE EQUIPMENT WORLDWIDE	16	2630287	10/8/2002
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### U.S. Trademarks Registered

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US	THE MARK OF QUALITY	7	2630287	10/8/2002
	IN BEVERAGE			
	EQUIPMENT WORLDWIDE			
US	THERMOFRESH	11	2220028	1/26/1999
US	THERMOFRESH	21	2220028	1/26/1999

### **SCHEDULE B**

(See Attached)

NGEDOCS: 1759669.2

### U.S. Trademarks Pending Applications

Countr	y Treolement Neme	Class	redmultiog(A)	File Date
US	A PARTNER YOU CAN COUNT ON	11	85/003894	4/1/2010
			05/00000	
US	A PARTNER YOU CAN COUNT ON	21	85/003894	4/1/2010
		4.4	77/047770	4/00/0040
US	AIR BREW	11	77/917770	1/22/2010
US	AIR INFUSION	11	77/963584	3/19/2010
US	BUBBLE ACTION	11.	85/054809	6/4/2010
US	BUBBLE ACTION	11	85/054809	6/4/2010
US	BUNN (Class 30)	30	77/736308	5/13/2009
US	DAY PART	11	85/026983	4/30/2010
US	DAYPART	11	85/026982	4/30/2010
US	PHASE BREW	11	77/905770	1/6/2010
US	TITAN	11	77/137482	3/22/2007
US	TRIFECTA	11	77/864577	11/4/2009
US	VELOCITY BREW	11	77/905768	1/6/2010

Report Printed: 12/29/10

Page 1 of 1

### SCHEDULE 2 to PATENT AND TRADEMARK SECURITY AGREEMENT

**Issued Patents** – See Attached Schedule C

**Pending Patent Applications** – See Attached Schedule D

NGEDOCS: 1759669.2

### SCHEDULE C

(See Attached)

Country Name	Title :	Patentillo.	lssued Daje
United States of America	ADJUSTABLE MEASURING DEVICE	5097704	3/24/1992
United States of America	APPARATUS AND METHOD FOR BREWER CONTROL	7827904	11/9/2010
United States of America	APPARATUS, SYSTEM AND METHOD FOR INFUSING A PRE-PACKAGED POD	7503253	3/17/2009
United States of America	APPARATUS, SYSTEM AND METHOD FOR RETAINING BEVERAGE BREWING SUBSTANCE	7845270	12/7/2010
United States of America	AUTOMATIC BREWER	5134925	8/4/1992
United States of America	AUTOMATIC BREWER		10/26/1993
United States of America	AUTOMATIC BREWER	5255593	12/13/1994
United States of America	AUTOMATIC BREWER	5372832	7/27/1993
United States	BEVERAGE BREWER	5230278	9/21/2004
of America United States	BEVERAGE BREWING	D496213	7/17/2001
of America United States	SUBSTANCE HOLDER BEVERAGE BREWING	6260476	5/22/2001
of America United States	SUBSTANCE HOLDER BEVERAGE BREWING SYSTEM	D442430	12/5/2000
of America United States	BEVERAGE COMMUNICATION	6155158	7/21/2009
of America United States	SYSTEM BEVERAGE	7564370	9/11/2007
of America United States	COMMUNICATIONS SYSTEM BEVERAGE CONTAINER WITH	7268698	5/29/2007
of America United States	ONE-WAY VALVE ASSEMBLY BEVERAGE DISPENSER	7222759	1/29/2002
of America United States	BEVERAGE DISPENSER DOOR	D453088	1/4/2000
of America United States	BEVERAGE DISPENSING	D418365	8/26/1997
of America United States	APPARATUS BEVERAGE MAKER	D382761	9/9/2008
of America United States	BEVERAGE MAKER	D576440	5/29/2007
of America United States of America	INTERFACE BEVERAGE RESERVOIR	7223427 D482229	11/18/2003
			•

Page 1 of 6

***************************************	Country Name	ille	Patentillo	issued Date
	United States of America	BEVERAGE RESERVOIR CLEANING APPARATUS AND METHOD OF USE		6/11/2002
	United States	BEVERAGE SERVER	6401729	7/18/2000
	of America United States	BEVERAGE SERVER	6089409	6/6/2000
	of America United States	BEVERAGE SERVER	6070771	5/28/2002
	of America United States	BEVERAGE SERVER	6393966	7/22/2003
	of America United States	BEVERAGE SERVER	6595107	4/6/1999
	of America United States	INDICATOR BEVERAGE SERVER	D407601	1/19/1999
	of America United States	INDICATORS BEVERAGE SERVER WITH	D404250	2/27/2007
	of America United States	BEVERAGE DETECTOR BREWER	7182017	2/12/2008
	of America United States	BREWER	7328650	11/29/2005
	of America United States	BREWER (Curved Base Design)	D511922	4/21/2009
	of America United States	BREWER CONTROL	D590652	2/15/1994
	of America United States	BREWER DRY PLUG	5285717	8/25/2009
	of America United States	PREVENTION SYSTEM BREWER FILTER SUPPORT	7578230	6/26/2001
	of America United States	BREWER FILTER SUPPORT	6250209	11/19/2002
	of America		6481340	
	United States of America	BREWER TIMER ADJUSTMENT CONTROL	6139888	10/31/2000
	United States of America	BREWING BASKET FOR A BREWING FUNNEL	6487961	12/3/2002
	United States of America	BREW-THROUGH CAP FOR THERMAL CONTAINER	5480054	1/2/1996
	United States of America	BYPASS BASKET STRUCTURE FOR ICED TEA MAKERS	5113752	5/19/1992
	United States of America	CARAFE	D480593	10/14/2003
	United States of America	COFFEE GRINDER	5201474	4/13/1993
	United States of America	COLD BEVERAGE REFILL SYSTEM	6349852	2/26/2002
	United States of America	COLD BEVERAGE REFILL SYSTEM	6446835	9/10/2002
	United States of America	COLD DRINK SYSTEM	6058721	5/9/2000

Page 2 of 6

Country Rane	ifile.	Patentiño,	ssidiberal
United States of America	COLD DRINK SYSTEM		8/13/2002
United States	COLD DRINK SYSTEM	6430952	9/16/2003
of America	OCED DIVINICOTOTEM	6619056	3/10/2003
United States	COMBINATION COFFEE AND		11/10/1992
of America United States	TEA BREWER COMPONENT MIXING	5161455	0/7/0040
of America	METHOD, APPARATUS AND SYSTEM	7789273	9/7/2010
United States	COMPONENT MIXING	• .	5/18/2010
of America	METHOD, APPARATUS AND SYSTEM	7717297	
<b>United States</b>	CONDUCTANCE BASED		5/14/2002
of America	CONTROL SYSTEM	6387424	014010000
United States of America	CONTAINER POSITIONER	7331277	2/19/2008
United States	CONTROL ELEMENT	1331211	10/31/2000
of America		D432861	
United States	CONTROL ELEMENT		8/28/2001
of America United States	DIGITAL BREWER CONTROL	D446999	12/27/1994
of America	DIGITAL BREWER CONTROL	5375508	12/2//1994
<b>United States</b>	DISPENSER VALVE ASSEMBLY	0070000	12/26/2006
of America		7152765	
United States of America	DISPENSER-MAKER INTERFACE AND METHOD OF		11/12/2002
Of Afficilica	USE	6479086	
United States	DRIPLESS FUNNEL ASSEMBLY		6/19/2007
of America United States	ELECTRONIC LEVEL GAUGE	7231870	2/21/2006
of America	ELECTRONIC LEVEL GAUGE	7000468	2/2 1/2000
United States	ELECTRONIC THERMOSTAT	7000-100	8/28/2007
of America	FOR LIQUID HEATING	7062002	
United States	APPARATUS FAUCET	7263283	7/27/2004
of America		D493331	
United States	FAUCET HANDLE (GPR & TDO		12/9/2008
of America United States	- Style) FAUCET HANDLE (TF - Style)	D582209	3/10/2009
of America	FAUCET HANDLE (TF - Style)	D587964	3/10/2009
<b>United States</b>	FLUID MEASURING DEVICE		5/11/2010
of America	FOR BEVERAGE DISPENSER	7712364	
United States of America	FUNNEL BASKET STRUCTURE	E004E00	11/12/1991
United States	FUNNEL SPLASH GUARD	5064533	5/2/2000
of America		6055900	
United States	GRINDER SAFETY SWITCH		6/22/1993
of America United States	HEATED WATER APPARATUS	5220998	7/8/1997
of America	HEATED WATER AFFARATUS	5647055	11011331
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County :: Name	Title	Ratent No.	issumelDate
United States of America	HEATED WATER APPARATUS	5623574	4/22/1997
United States of America	HEATED WATER CONTROL SYSTEM, METHOD, AND		1/16/2007
United States	APPARATUS HEATED WATER DISPENSING	7163126	12/26/2000
of America United States	SYSTEM HOME BREWER	6164189	• .
of America		5251541	10/12/1993
United States of America	HOME COFFEE GRINDER	5172868	12/22/1992
United States of America	HOT WATER DISPENSER WITH ELECTRONIC CONTROL	5111969	5/12/1992
United States of America	HOT WATER DISPENSING ATTACHMENT	7584695	9/8/2009
United States of America	HOT WATER DISPENSING ATTACHMENT	7162949	1/16/2007
United States of America	LEVEL GAUGE	D500455	1/4/2005
United States of America	LIQUID BEVERAGE CONDUCTIVITY DETECTING	2000-00	2/12/2008
United States	SYSTEM LIQUID BEVERAGE MACHINE	7328815	3/2/2004
of America United States	LIQUID BEVERAGE MIXING	D487208	·
of America	CHAMBER	7036687	5/2/2006
United States of America	LIQUID FLAVOR BEVERAGE SYSTEM	7458315	12/2/2008
United States of America	LIQUID SHIELD	6497818	12/24/2002
United States of America	LIQUID SPLASH SHIELD FOR FORAMINAL BREWING		12/4/2001
United States	STRUCTURE LOOSE COFFEE APPARATUS,	D451344	9/22/2009
of America United States	SYSTEM AND METHOD LOW WATER PROTECTOR	7591218	9/23/1997
of America United States	MACHINE PERFORMANCE	5671113	1/2/2007
of America	MONITORING SYSTEM AND BILLING METHOD	7158918	
United States of America	MATERIAL DETECTION SYSTEM FOR A BEVERAGE	7 1000 10	7/13/2004
United States	DISPENSER METHOD FOR CONTROLLING	6761284	4/6/1993
of America	A BEVERAGE BREWING APPARATUS	5200221	
United States of America	METHOD OF LIMITING BREWER OPERATION TO		3/27/2007
	AUTHORIZED SUBSTANCES	7197377	

Country Remo	Title	Palantino.	issimilate -
United States of America	MULTIPLE DIRECTION HOLDER AND BEVERAGE		8/27/2002
United States	MAKING APPARATUS MULTIPLE HOPPER GRINDER	6439105	9/30/1997
of America United States	POWDERED BEVERAGE	5671657	7/27/1999
of America United States of America	MIXING AND DISPENSING APPARATUS POWDERED BEVERAGE MIXING AND DISPENSING	5927553	7/6/1999
United States	MACHINE PROGRAMMABLE DISPENSER	5918768	5/29/2001
of America United States	PUMP	6237811	7/16/2002
of America United States of America	REMOTE BEVERAGE EQUIPMENT MONITORING AND CONTROL SYSTEM AND	6419466	1/9/2007
United States	METHOD REVERSING AUGER SYSTEM	7162391	5/11/2010
of America United States of America	SELF ALIGNING SELF- ENGAGING HOPPER DRIVE	7712321	10/2/2007
United States of America	SHARED WATER RESERVOIR BEVERAGE SYSTEM	7275664 7770510	8/10/2010
United States of America	SHIELD	D439798	4/3/2001
United States of America	SIGHT GAUGE SHROUD	D492544	7/6/2004
United States of America	SPRAY HEAD	7669519	3/2/2010
United States of America	SYSTEM AND METHOD FOR PREVENTING TANK		8/10/2010
United States of America	OVERHEATING SYSTEM FOR PRODUCING BEVERAGES	7773866 7798053	9/21/2010
United States of America	SYSTEM FOR PRODUCING BEVERAGES	6726062	4/27/2004
United States of America	SYSTEM, METHOD AND APPARATUS FOR HEATING WATER		3/17/2009
United States of America	SYSTEM, METHOD AND APPARATUS FOR HEATING	7503287	3/30/2010
United States of America	WATER TEA BREWING FUNNEL	7685932	8/28/2001
United States of America	TEA MAKER	6279460 5025714	6/25/1991
United States of America	THREE POSITION WARMER	D491012	6/8/2004
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Country	Tille	Paleitt No.	kanadorie
United States	VARIABLE FLOW SPRAY		6/5/2007
of America	SYSTEM	7228066	
United States	Virtual Beverage Bar Design and		10/20/2009
of America	Analysis System	7607103	•
United States of America	WASTE DISPOSAL TRAY FOR AN AUTOMATIC COFFEE		9/21/1993
•	MAKER	5245915	
United States of America	WEIGHT CONTROLLED GRINDER AND METHOD OF		2/7/1995
	GRINDING COFFEE BEANS	5386944	
United States of America	WEIGHT CONTROLLED GRINDER AND WEIGHT		6/4/1996
•	SENSOR	5522556	
United States	WIRELESS GRINDER-BREWER		5/29/2001
of America	INTERFACE AND METHOD OF		
	USE	6238721·	
United States of America	WIRELESS GRINDER-BREWER INTERFACE AND METHOD OF		10/15/2002
	USE	6465035	

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(See Attached)

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Comity Name	SENSES AND ACTOR OF THE PARK OF THE SENSES O	Filed	- রামান্ত
United States of America	ADJUSTABLE GRINDER	10/14/2005	
	AD HOTARIE VOLUME	F. (F. (0.000)	10/553551
United States of America	ADJUSTABLE VOLUME BREWER	5/5/2006	40/50 88 40
		4/40/0040	10/595716
United States of America	AIR PRESSURE BREWER	4/19/2010	40440000
United States of	AIR PRESSURE	11/1/2010	12/438327
America	CONTROLLABLE BEVERAGE MAKING APPARATUS, SYSTEM AND METHOD	11/1/2010	12/990574
United States of America	AIR PUMP OPERATED BREWER SYSTEM AND	10/11/2006	No.
United States of America	METHOD ALTERNATING CURRENT OVERLOAD PROTECTION APPARATUS AND METHOD	8/25/2010	11/548676 12/919264
United States of America	AUTOMATIC FILL SYSTEM FOR BEVERAGE MACHINE	7/25/2006	11/459822
United States of America	BEVERAGE FRESHNESS DETECTING AND INDICATING	1/26/2007	117400022
	SYSTEMS	•	11/627851
United States of	BEVERAGE SERVER	7/21/2003	·
America			10/624284
United States of	BEVERAGE SERVER WITH	5/21/2007	
America	DRIP TRAY ASSEMBLY		11/751448
United States of America	BREW STRENGTH CONTROL	3/2/2007	11/681588
United States of America	BREWER	3/12/2010	29/357507
United States of America	BREWER	3/12/2010	
United States of	BREWER CALIBRATION	4/12/2007	29/357514
America	SYSTEM	4/ 12/2007	11/577174
United States of America	BREWER HAVING A PROGRAMMABLE	7/23/2007	
• •	TEMPERATURE COMPONENT		11/718624
United States of America	BREWER INCLUDING SUBSTANCE REMOVAL ASSEMBLY	10/28/2010	12/990190
United States of America	BREWER SYSTEM INCLUDING PERVASIVE RFID SENSING FOR SERVERS	9/1/2010	12/920581
United States of America	BREWER SYSTEM WITH ACTIVE BREWING MECHANISM AND BUFFER RESERVOIR PISTON COMPRESSION OF BREWING	9/24/2010	12/934362
	SUBSTANCE /		
United States of	BREWER WITH AIR	9/14/2007	
America	EVACUATION		11/855868

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**PATENT** 

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Country Name	Control of the Contro	Filed.	
United States of America	CARAFE	10/12/2009	29/345206
United States of America	COMPONENT MIXING METHOD, APPARATUS AND	5/17/2010	
United States of	SYSTEM COMPONENT MIXING	10/12/2009	12/781740
America United States of	METHOD, APPARATUS AND SYSTEM DEVICE AND METHOD FOR	8/29/2005	12/526014
America	REDUCING CARAFE SPLASHING	012812000	11/162111
United States of America	FILL TUBE LINER	10/15/2003	10/531566
United States of America	FLEXIBLE SPRAY HEAD	10/22/2009	61/254081
United States of America	FLEXIBLE SPRAY HEAD	10/21/2010	12/909213
United States of America	FLUID LEVEL MEASURING DEVICE FOR BEVERAGE	5/7/2010	
United States of	DISPENSER FUNNEL BLOCKING	9/29/2005	12/775906
America	APPARATUS AND METHODS OF USE	312312UUD	10/551540
United States of America	GAS ELIMINATING CONTROL VALVE	8/4/2006	10/551542
United States of America	GAS VENTING SYSTEM	5/19/2008	11/462583
United States of America	HEATED SUBSTANCE RESERVOIR BAFFLE	1/14/2005	12/122920
United States of America	INSULATED DISPENSE TUBE SERVER	4/27/2006	10/522005
United States of America	LIME TOLERANT BREWING SYSTEM AND METHOD	4/28/2008	11/380568
United States of	LINE PRESSURE BREWER	7/6/2007	12/091800
America United States of	LOOSE COFFEE APPARATUS,	10/9/2006	11/813503
America United States of	SYSTEM AND METHOD  LOOSE COFFEE TRANSFER	2/1/2007	10/599777
America United States of	SYSTEM METHOD OF LIMITING	3/26/2007	11/670315
America	BREWER OPERATION TO AUTHORIZED SUBSTANCES		11/691408
United States of America	MULTIPLE HOT WATER DISPENSING SYSTEM	8/23/2005	11/209376
United States of America	NOZZLE FLOW CONTROL STRUCTURE	10/11/2010	12/901906
United States of America	NOZZLE FLOW CONTROL STRUCTURE	10/12/2009	61/250797
United States of America	PERISTALTIC PUMP	8/9/2010	12/746453

Cominy Name		Filled '	App No .
United States of	POWER CIRCUITRY FOR	7/1/2005	
America United States of	BEVERAGE APPARATUS PRODUCT COOLING SYSTEM	12/16/2000	10/541338
America	METHOD AND APPARATUS	12/16/2009	
,	TO REDUCE HEAT TRANSFER		61/287081
United States of	RECONFIGURABLE CONTROL	8/9/2007	01/20/001
America	PANEL		11/836671
United States of	REMOTE BEVERAGE	9/14/2007	
America	EQUIPMENT MONITORING AND CONTROL SYSTEM AND		
	METHOD		
United States of	REMOVEABLE HOPPER	10/20/2005	11/908779
America	GRINDER	10/20/2000	10/553978
United States of	RESETTABLE COUNT UP	8/20/2009	10/000070
America	TIMER FOR BEVERAGE		
United States of	DISPENSER	0/20/2040	61/235656
United States of America	RESETTABLE COUNT-UP TIMER FOR BEVERAGE	8/20/2010	12/860157
	DISPENSE		
United States of	RETAINED LOOSE COFFEE	11/8/2007	
America	CONTAINER AND METHOD		11/913920
United States of America	SIDE EXIT FAUCET SERVER	11/18/2008	40/004050
United States of	SINGLE CUP BREWER	3/13/2010	12/301256
America	ON OLL OUT BILLIVE!	0,10,2010	61/313737
United States of	SOLUABLE BEVERAGE	4/23/2009	
America	SYSTEM WITH LIQUID		
11-11-1 01-1	FLAVOR DISPENSING	F/07/000F	12/429100
United States of America	SUBSTANCE HOLDER WITH REMOVABLE INSERT	5/27/2005	11/140673
United States of	SYSTEM AND METHOD FOR	5/19/2006	11/1400/3
America	MAINTAINING DISTRIBUTOR		- e
	LOYALTY		11/419449
United States of	SYSTEM AND METHOD FOR	4/14/2005	11/105676
America	TESTING BEVERAGE APPARATUS BEFORE		
	SHIPMENT		÷
United States of	SYSTEM AND METHOD OF	1/26/2005	
America	MAINTAINING DISTRIBUTOR		
	LOYALTY		10/522639
United States of	SYSTEM FOR PRODUCING	4/6/2007	
America United States of	BEVERAGES SYSTEM, METHOD AND	12/9/2002	11/576877
America	APPARATUS FOR	12/9/2002	
	MONITORING AND BILLING		
	FOOD PREPARATION		
	EQUIPMENT AND PRODUCT		10/169055
United States of	TEMPERATURE CONTROL	1/14/2005	
America	SYSTEM		10/521613

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Country Name	IIIU9	শীতা এগুড়া
United States of	WATER BATH REFILL	5/21/2007
America	SYSTEM	11/751546

**RECORDED: 01/14/2011**