

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT3877788

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
METCRAFT, INC.	07/16/2013
RECEIVING PARTY DATA	
Name:	UNIFIED BRANDS, INC.
Street Address:	1055 MENDELL DAVIS DRIVE
City:	JACKSON
State/Country:	MISSISSIPPI
Postal Code:	39272
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	15043918
CORRESPONDENCE DATA	
Fax Number:	(816)960-0041
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>	
Phone:	816-960-0090
Email:	patents@kutakrock.com
Correspondent Name:	BRYAN P. STANLEY
Address Line 1:	KUTAK ROCK LLP
Address Line 2:	2300 MAIN STREET, SUITE 800
Address Line 4:	KANSAS CITY, MISSOURI 64108
ATTORNEY DOCKET NUMBER:	157311-3.10
NAME OF SUBMITTER:	BRYAN P. STANLEY
SIGNATURE:	/Bryan P. Stanley/
DATE SIGNED:	05/18/2016
Total Attachments: 20	
source=Patent_Assignment_Agreement_as_Filed#page1.tif	
source=Patent_Assignment_Agreement_as_Filed#page2.tif	
source=Patent_Assignment_Agreement_as_Filed#page3.tif	
source=Patent_Assignment_Agreement_as_Filed#page4.tif	
source=Patent_Assignment_Agreement_as_Filed#page5.tif	

source=Patent_Assignment_Agreement_as_Filed#page6.tif
source=Patent_Assignment_Agreement_as_Filed#page7.tif
source=Patent_Assignment_Agreement_as_Filed#page8.tif
source=Patent_Assignment_Agreement_as_Filed#page9.tif
source=Patent_Assignment_Agreement_as_Filed#page10.tif
source=Patent_Assignment_Agreement_as_Filed#page11.tif
source=Patent_Assignment_Agreement_as_Filed#page12.tif
source=Patent_Assignment_Agreement_as_Filed#page13.tif
source=Patent_Assignment_Agreement_as_Filed#page14.tif
source=Patent_Assignment_Agreement_as_Filed#page15.tif
source=Patent_Assignment_Agreement_as_Filed#page16.tif
source=Patent_Assignment_Agreement_as_Filed#page17.tif
source=Patent_Assignment_Agreement_as_Filed#page18.tif
source=Patent_Assignment_Agreement_as_Filed#page19.tif
source=Patent_Assignment_Agreement_as_Filed#page20.tif

PATENT ASSIGNMENT AGREEMENT

WHEREAS Metcraft, Inc., a corporation duly organized under the laws of the state of Missouri, and having its principal place of business at 903 East 104th Street, Suite 130, Kansas City, Missouri 64131 (the "ASSIGNOR") owns certain invention(s) set forth in the attached Table A, for which one or more patents have been applied for and/or granted (the "Patent(s)");

WHEREAS Unified Brands, Inc., a corporation duly organized under the laws of the state of Delaware and having its principal place of business at 1055 Mendell Davis Drive, Jackson, MS 39272 (ASSIGNEE), desires to acquire ASSIGNOR's entire interest in, to and under said invention(s) and said Patent(s);

NOW, THEREFORE, TO ALL WHOM IT MAY CONCERN:

Be it known that for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, ASSIGNOR hereby sells, assigns and transfers to ASSIGNEE ASSIGNOR's right, title and interest to said invention(s), and said Patent(s) and any continuation, continuation-in-part, division, renewal, substitute or reissue thereof, or any other United States or foreign-filed applications or Letters Patent to be obtained for said invention(s) and/or claiming priority to said Patent(s), for the full term or terms for which the same may be granted, including any rights of ASSIGNOR to sue and collect for all past, present and future infringements thereof.

ASSIGNOR further covenants that ASSIGNEE will, upon its request, be provided promptly with all pertinent facts and documents relating to said Patent(s) as may be known and accessible to ASSIGNOR and ASSIGNOR will testify as to the same in any interference or litigation related thereto and will promptly execute and deliver to ASSIGNEE or its legal representative any and all papers, instruments or affidavits required to apply for, obtain, maintain and enforce said Patent(s) which may be necessary or desirable to carry out the purposes hereof.

ASSIGNOR hereby grant the following individuals, or any other authorized agents of ASSIGNEE, the power to insert on this Assignment any further identification which may be necessary or desirable in order to comply with the rules of the United States Patent and Trademark Office, or any other U.S. or foreign agency, for recordation of this document:

KUTAK ROCK LLP

All practitioners at Customer Number 97242.

IN WITNESS WHEREOF, ASSIGNOR and ASSIGNEE have executed this Assignment on the date indicated below.

ASSIGNOR
METCRAFT, INC.

Date: July 16, 2013

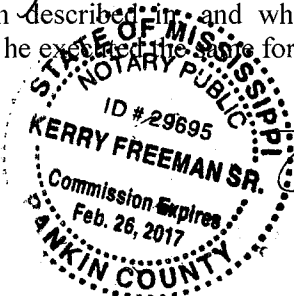
By: [Signature]

Name: Michael Moody

Title: CFO

STATE OF MS)
) ss.
COUNTY OF Hinds)

On this day of July 16, 2013, before me personally appeared Michael Moody to me known to be the person described in and who executed the foregoing instrument, and who duly acknowledged to me that he executed the same for the uses and purposes therein set forth.



[Signature]
Notary Public

Seal

My Commission expires: _____

ASSIGNEE
UNIFIED BRANDS, INC.

Date: July 16, 2013

By: [Signature]

Name: Michael Moody

Title: CFO

STATE OF MS)
) ss.
COUNTY OF Hinds)

On this day of July 16, 2013, before me personally appeared Michael Moody to me known to be the person described in and who executed the foregoing instrument, and who duly acknowledged to me that he executed the same for the uses and purposes therein set forth.



[Signature]
Notary Public

Seal

My Commission expires: _____

[Patent Assignment - Metcraft to UB]

TABLE A
PATENTS AND PATENT APPLICATIONS

Family	Country ID	Title	Status	Patent #	Serial #	Filed Date	Issue Date	Expire Date
90 degree drain	CA	DRAIN ASSEMBLY AND SINK	ISSUED	2,457,750	2457750	08/15/2002	6/22/2010	8/15/2022
90 degree drain	EP	DRAIN ASSEMBLY AND SINK	ABANDONED		2768580.9	08/15/2002		N/A
90 degree drain	US	DRAIN ASSEMBLY AND SINK	ISSUED	6,609,259	09/932,477	08/17/2001	8/26/2003	8/17/2021
90 degree drain	WO	DRAIN ASSEMBLY AND SINK	EXPIRED		US02/26128	08/15/2002		2/17/2004
Advanced Wash Insert (AWI)	US	FLUID-FLOW PLATE AND METHOD OF USE FOR POT AND PAN WASHING MACHINE	EXPIRED		61/171,752	04/22/2009		4/22/2010
Advanced Wash Insert (AWI)	US	FLUID-FLOW PLATE AND METHOD OF USE FOR POT AND PAN WASHING MACHINE	EXPIRED		61/177,105	05/11/2009		5/11/2010
Advanced Wash Insert (AWI)	US	FLUID-FLOW PLATE AND METHOD OF USE FOR POT AND PAN WASHING MACHINE	EXPIRED		61/227,686	07/22/2009		7/22/2010
Advanced Wash Insert (AWI)	US	FLUID-FLOW PLATE AND METHOD OF USE FOR POT AND PAN WASHING MACHINE	EXPIRED		61/231,987	08/06/2009		8/6/2010
Advanced Wash Insert (AWI)	US	FLUID-FLOW PLATE AND METHOD OF USE FOR POT AND PAN WASHING MACHINE	EXPIRED		61/233,811	08/13/2009		8/13/2010

Family	Country ID	Title	Status	Patent #	Serial #	Filed Date	Issue Date	Expire Date
Advanced Wash Insert (AWI)	US	FLUID-FLOW PLATE AND METHOD OF USE FOR POT AND PAN WASHING MACHINE	EXPIRED		61/236,801	08/25/2009		8/25/2010
Advanced Wash Insert (AWI)	US	FLUID FLOW STRUCTURE AND METHOD OF USE FOR POT AND PAN WASHING MACHINE	EXPIRED		61/255,083	10/26/2009		10/26/2010
Advanced Wash Insert (AWI)	US	FLUID FLOW STRUCTURE AND METHOD OF USE FOR POT AND PAN WASHING MACHINE	EXPIRED		61/266,430	12/03/2009		12/3/2010
Advanced Wash Insert (AWI)	US	FLUID FLOW STRUCTURE AND METHOD OF USE FOR CONTINUOUS MOTION WASHING MACHINE	PENDING		12/765,838	04/22/2010		4/22/2030
Advanced Wash Insert (AWI)	WO	FLUID FLOW STRUCTURE AND METHOD OF USE FOR CONTINUOUS MOTION WASHING MACHINE	EXPIRED		US10/32137	04/22/2010		10/22/2011
Advanced Wash Insert (AWI)	AU	FLUID FLOW STRUCTURE AND METHOD OF USE FOR CONTINUOUS MOTION WASHING MACHINE	PENDING		2010238773	04/22/2010		4/22/2030

Family	Country ID	Title	Status	Patent #	Serial #	Filed Date	Issue Date	Expire Date
Advanced Wash Insert (AWI)	CA	FLUID FLOW STRUCTURE AND METHOD OF USE FOR CONTINUOUS MOTION WASHING MACHINE	PENDING		2768761	04/22/2010		4/22/2030
Advanced Wash Insert (AWI)	CN	FLUID FLOW STRUCTURE AND METHOD OF USE FOR CONTINUOUS MOTION WASHING MACHINE	PENDING		201080028126. X	04/22/2010		4/22/2030
Advanced Wash Insert (AWI)	EP	FLUID FLOW STRUCTURE AND METHOD OF USE FOR CONTINUOUS MOTION WASHING MACHINE	PENDING		10767806.2	04/22/2010		4/22/2030
Advanced Wash Insert (AWI)	IN	FLUID FLOW STRUCTURE AND METHOD OF USE FOR CONTINUOUS MOTION WASHING MACHINE	PENDING		4806/KOL NP/2011	04/22/2010		4/22/2030
AWI - CIP Flow Guide expansion and change out indicator	US	FLUID FLOW STRUCTURE AND METHOD OF USE FOR CONTINUOUS MOTION WASHING MACHINE	EXPIRED		61/600,581	02/17/2012		02/17/2013

Family	Country ID	Title	Status	Patent #	Serial #	Filed Date	Issue Date	Expire Date
AWI - CIP Flow Guide expansion and change out indicator	WO	FLUID FLOW STRUCTURE AND METHOD OF USE FOR CONTINUOUS MOTION WASHING MACHINE	PENDING					
Cascade System		WATER CONSERVATION WASHING SYSTEM	NFI					
Conveyor Belt Washer	US	CONVEYOR BELT WASHING MACHINE	EXPIRED		61/330,125	04/30/2010		4/30/2011
Discharge below intake	US	POT AND PAN WASHING MACHINE	PENDING		12/430,724	04/27/2009		9/6/2021
Flow Equation	US	FLOW EQUATION	ABANDONED - NFI					N/A
Parallel Flow, etc.	AU	IMPROVED POT AND PAN WASHING MACHINE	ISSUED	2002335694	2002335694	08/30/2002	7/16/2009	8/30/2022
Parallel Flow, etc.	AU	IMPROVED POT AND PAN WASHING MACHINE	ISSUED	2009201513	2009201513	04/17/2009	5/19/2011	8/30/2022

Family	Country ID	Title	Status	Patent #	Serial #	Filed Date	Issue Date	Expire Date
Parallel Flow, etc.	CA	IMPROVED POT AND PAN WASHING MACHINE	ISSUED	2,459,166	2459166	08/30/2002	1/18/2011	8/30/2022
Parallel Flow, etc.	EP	IMPROVED POT AND PAN WASHING MACHINE	PENDING		2770457.6	08/30/2002		8/30/2022
Parallel Flow, etc.	US	POT AND PAN WASHING MACHINE	ISSUED	6,739,348	09/947,484	09/06/2001	5/25/2004	9/6/2021
Parallel Flow, etc.	US	POT AND PAN WASHING MACHINE	ISSUED	7,162,788	10/821,489	04/09/2004	1/16/2007	9/6/2021
Parallel Flow, etc.	WO	POT AND PAN WASHING MACHINE	EXPIRED		US02/27951	08/30/2002		3/6/2004
Produce Wash	US	PRODUCE WASHER AND METHOD FOR POT AND PAN WASHING MACHINE	EXPIRED		61/228,007	07/23/2009		7/23/2010
Produce Wash	US	PRODUCE WASHER AND METHOD FOR CONTINUOUS MOTION WASHING MACHINE	PENDING		12/842,984	07/23/2010		7/23/2030
Produce Wash	WO	PRODUCE WASHER AND METHOD FOR CONTINUOUS MOTION WASHING MACHINE	EXPIRED		PCT/US10/431 63	07/23/2010		1/23/2012

Family	Country ID	Title	Status	Patent #	Serial #	Filed Date	Issue Date	Expire Date
Produce Wash	AU	PRODUCE WASHER AND METHOD FOR CONTINUOUS MOTION WASHING MACHINE	PENDING		2010275428	07/23/2010		7/23/2030
Produce Wash	CA	PRODUCE WASHER AND METHOD FOR CONTINUOUS MOTION WASHING MACHINE	PENDING		2,775,710	07/23/2010		7/23/2030
Produce Wash	CN	PRODUCE WASHER AND METHOD FOR CONTINUOUS MOTION WASHING MACHINE	PENDING		201080042529. X	07/23/2010		7/23/2030
Produce Wash	EP	PRODUCE WASHER AND METHOD FOR CONTINUOUS MOTION WASHING MACHINE	PENDING		10803001.6	07/23/2010		7/23/2030
Produce Wash	IN	PRODUCE WASHER AND METHOD FOR CONTINUOUS MOTION WASHING MACHINE	PENDING		402/KOL NP/2012	07/23/2010		7/23/2030
PS-250 Control Logic and Alert Light	AU	CONDITION WARNING SYSTEM CONTROL SYSTEM AND METHOD FOR POT AND PAN WASHING MACHINE	PENDING		2009298104	10/05/2009		10/05/2029

Family	Country ID	Title	Status	Patent #	Serial #	Filed Date	Issue Date	Expire Date
PS-250 Control Logic and Alert Light	CA	CONDITION WARNING SYSTEM CONTROL SYSTEM AND METHOD FOR POT AND PAN WASHING MACHINE	PENDING		2,750,050	10/05/2009		10/5/2029
PS-250 Control Logic and Alert Light	CN	CONDITION WARNING SYSTEM CONTROL SYSTEM AND METHOD FOR POT AND PAN WASHING MACHINE	PENDING		200980148764. 2	10/05/2009		10/5/2029
PS-250 Control Logic and Alert Light	EP	CONDITION WARNING SYSTEM CONTROL SYSTEM AND METHOD FOR POT AND PAN WASHING MACHINE	PENDING		09818631.5	10/5/2009		10/5/2029
PS-250 Control Logic and Alert Light	US	CONTROL SYSTEM AND METHOD FOR POT AND PAN WASHING MACHINE	EXPIRED		61/102,866	10/05/2008		10/5/2009
PS-250 Control Logic and Alert Light	US	CONDITION WARNING SYSTEM, CONTROL SYSTEM AND METHOD FOR POT AND PAN WASHING MACHINE	EXPIRED		61/149,909	02/04/2009		2/4/2010
PS-250 Control Logic and Alert Light	US	CONDITION WARNING SYSTEM, CONTROL SYSTEM, AND METHOD FOR POT AND PAN WASHING MACHINE	EXPIRED		61/394,763	10/19/2010		10/19/2011

Family	Country ID	Title	Status	Patent #	Serial #	Filed Date	Issue Date	Expire Date
PS-250 Control Logic and Alert Light	US	CONDITION WARNING SYSTEM, CONTROL SYSTEM AND METHOD FOR POT AND PAN WASHING MACHINE	PENDING		13/080,453	04/05/2011		10/5/2029
PS-250 Control Logic and Alert Light	WO	CONDITION WARNING SYSTEM, CONTROL SYSTEM AND METHOD FOR POT AND PAN WASHING MACHINE	EXPIRED		US09/59600	10/05/2009		4/5/2011
Pump Filter	US	FLUID PUMP VOLUTE DIVERSION SYSTEM AND RELATED METHODS FOR A WASHING MACHINE	EXPIRED		61/439,751	02/04/2011		2/4/2012
Pump Filter	US	FLUID PUMP VOLUTE DIVERSION SYSTEM, SOLIDS COLLECTION SYSTEM AND RELATED METHODS FOR A WASHING MACHINE	PENDING		13/367,179	02/06/2012		2/6/2022
Pump Filter	WO	FLUID PUMP VOLUTE DIVERSION SYSTEM, SOLIDS COLLECTION SYSTEM AND RELATED METHODS FOR A WASHING MACHINE	PENDING		US12/24011	02/06/2012		8/4/2013

Family	Country ID	Title	Status	Patent #	Serial #	Filed Date	Issue Date	Expire Date
Pump Filter	AU	FLUID PUMP VOLUTE DIVERSION SYSTEM, SOLIDS COLLECTION SYSTEM AND RELATED METHODS FOR A WASHING MACHINE	TO BE FILED					
Pump Filter	CA	FLUID PUMP VOLUTE DIVERSION SYSTEM, SOLIDS COLLECTION SYSTEM AND RELATED METHODS FOR A WASHING MACHINE	TO BE FILED					
Pump Filter	CN	FLUID PUMP VOLUTE DIVERSION SYSTEM, SOLIDS COLLECTION SYSTEM AND RELATED METHODS FOR A WASHING MACHINE	TO BE FILED					
Pump Filter	EP	FLUID PUMP VOLUTE DIVERSION SYSTEM, SOLIDS COLLECTION SYSTEM AND RELATED METHODS FOR A WASHING MACHINE	TO BE FILED					
Pump Filter	IN	FLUID PUMP VOLUTE DIVERSION SYSTEM, SOLIDS COLLECTION SYSTEM AND RELATED METHODS FOR A WASHING MACHINE	PENDING		No.2036/KOL NP/2013	02/06/2012		8/4/2013

Family	Country ID	Title	Status	Patent #	Serial #	Filed Date	Issue Date	Expire Date
Rinse Window	US	RINSE SYSTEM FOR A POT AND PAN WASHING MACHINE	EXPIRED		61/178,617	05/15/2009		5/15/2010
Rinse Window	US	RINSING/SANITIZING SYSTEM FOR A WASHING MACHINE	PENDING		12/781,750	05/17/2010		5/17/2030
Rinse Window	WO	RINSING/SANITIZING SYSTEM FOR A WASHING MACHINE	EXPIRED		US10/35167	05/17/2010		11/15/2011
Silverware Washer	AU	SILVERWARE/FLATWARE OR PARTS WASHER APPARATUS AND METHOD THEREOF	PENDING		2010208022	2/1/2010		2/1/2030
Silverware Washer	CA	SILVERWARE/FLATWARE OR PARTS WASHER APPARATUS AND METHOD THEREOF	PENDING		2,749,950	2/1/2010		2/1/2030
Silverware Washer	CN	SILVERWARE/FLATWARE OR PARTS WASHER APPARATUS AND METHOD THEREOF	PENDING		201080006129.3	2/1/2010		2/1/2030
Silverware Washer	EP	SILVERWARE/FLATWARE OR PARTS WASHER APPARATUS AND METHOD THEREOF	PENDING		10736535.5	2/1/2010		2/1/2030

Family	Country ID	Title	Status	Patent #	Serial #	Filed Date	Issue Date	Expire Date
Silverware Washer	US	SILVERWARE/FLATWARE OR PARTS WASHER APPARATUS AND METHOD THEREOF	EXPIRED		61/148,795	01/30/2009		1/30/2010
Silverware Washer	US	SILVERWARE/FLATWARE OR PARTS WASHER APPARATUS AND METHOD THEREOF	PENDING		12/697,534	02/01/2010		2/1/2030
Silverware Washer	WO	SILVERWARE/FLATWARE OR PARTS WASHER APPARATUS AND METHOD THEREOF	EXPIRED		US10/22763	02/01/2010		7/30/2011
Skewer Washer	CA	NATIONAL STAGE ROTISSERIE SKEWER BASKET AND PARTS CLEANING ASSEMBLY	PENDING		2676261	01/28/2008		1/28/2028
Skewer Washer	US	PARTS CLEANING ASSEMBLY	EXPIRED		60/886,870	01/26/2007		1/26/2008
Skewer Washer	US	ROTISSERIE SKEWER, BASKET AND PARTS CLEANING ASSEMBLY	PENDING		12/020,223	01/25/2008		1/25/2028
Skewer Washer	WO	ROTISSERIE SKEWER, BASKET AND PARTS CLEANING ASSEMBLY	EXPIRED		US08/52214	01/28/2008		7/26/2009

Family	Country ID	Title	Status	Patent #	Serial #	Filed Date	Issue Date	Expire Date
Splash Shield	US	SPLASH SHIELD FOR POT AND PAN WASHING MACHINE	EXPIRED		61/425,118	12/20/2010		12/20/2011
Splash Shield	US	FLUID SCREEN FOR POT AND PAN WASHING MACHINE	PENDING		13/332,360	12/20/2011		12/20/2031
Splash Shield	WO	FLUID SCREEN FOR POT AND PAN WASHING MACHINE	EXPIRED		IB11/003333	12/20/2011		6/20/2013
Tube Washer	US	TUBE WASHING MACHINE	EXPIRED		61/330,078	04/30/2010		4/30/2011
Unload/Load Logic	US	CONDITION ALERT AND OPERATOR INSTRUCTING SYSTEM, CONTROL SYSTEM AND METHODS FOR POT AND PAN WASHING MACHINE	EXPIRED		61/301,517	02/04/2010		2/4/2011

Family	Country ID	Title	Status	Patent #	Serial #	Filed Date	Issue Date	Expire Date
Unload/Load Logic	US	CONDITION ALERT AND OPERATOR INSTRUCTING SYSTEM, CONTROL SYSTEM AND METHODS FOR POT AND PAN WASHING MACHINE	EXPIRED		61/307,828	02/24/2010		2/24/2011
Unload/Load Logic	US	CONDITION ALERT AND OPERATOR INSTRUCTING SYSTEM, CONTROL SYSTEM AND METHODS FOR POT AND PAN WASHING MACHINE	EXPIRED		61/326,529	04/21/2010		4/21/2011
Unload/Load Logic	US	CONDITION ALERT AND OPERATOR INSTRUCTING SYSTEM, CONTROL SYSTEM AND METHODS FOR POT AND PAN WASHING MACHINE	EXPIRED		61/326,687	04/22/2010		4/22/2011
Unload/Load Logic	US	CONDITION ALERT AND OPERATOR INSTRUCTING SYSTEM, CONTROL SYSTEM AND METHODS FOR POT AND PAN WASHING MACHINE	Expired		61/385,555	09/23/2010		9/23/2011

Family	Country ID	Title	Status	Patent #	Serial #	Filed Date	Issue Date	Expire Date
Unload/Load Logic	US	INTELLIGENT WASH PERIOD WITH LOAD/UNLOAD ALERT AND IDLE MODE, SYSTEM AND METHODS FOR WASHING MACHINE	PENDING		13/021,682	02/04/2011		2/4/2031
Unload/Load Logic	WO	INTELLIGENT WASH PERIOD WITH UNLOAD/LOAD ALERT AND IDLE MODE, SYSTEM AND METHODS FOR WASHING MACHINE	Expired		PCT/US11/238 27	02/04/2011		8/4/2012
Unload/Load Logic	AU	INTELLIGENT WASH PERIOD WITH UNLOAD/LOAD ALERT AND IDLE MODE, SYSTEM AND METHODS FOR WASHING MACHINE	PENDING		2011213681	02/04/2011		2/4/2031
Unload/Load Logic	CA	INTELLIGENT WASH PERIOD WITH UNLOAD/LOAD ALERT AND IDLE MODE, SYSTEM AND METHODS FOR WASHING MACHINE	PENDING		2,800,985	02/04/2011		2/4/2031

Family	Country ID	Title	Status	Patent #	Serial #	Filed Date	Issue Date	Expire Date
Unload/Load Logic	CN	INTELLIGENT WASH PERIOD WITH UNLOAD/LOAD ALERT AND IDLE MODE, SYSTEM AND METHODS FOR WASHING MACHINE	PENDING		201180017966.0	02/04/2011		2/4/2031
Unload/Load Logic	EP	INTELLIGENT WASH PERIOD WITH UNLOAD/LOAD ALERT AND IDLE MODE, SYSTEM AND METHODS FOR WASHING MACHINE	PENDING			02/04/2011		2/4/2031
Unload/Load Logic	IN	INTELLIGENT WASH PERIOD WITH UNLOAD/LOAD ALERT AND IDLE MODE, SYSTEM AND METHODS FOR WASHING MACHINE	PENDING			02/04/2011		2/4/2031
Utensil Basket	CA	POWERED UTENSIL BASKET	ISSUED		2459204	08/30/2002	01/15/2013	8/30/2022
Utensil Basket	EP	POWERED UTENSIL BASKET	ABANDONED		2775739.2	08/30/2002		N/A
Utensil Basket	US	POWERED UTENSIL BASKET	ABANDONED		09/947,485	09/06/2001		N/A

Family	Country ID	Title	Status	Patent #	Serial #	Filed Date	Issue Date	Expire Date
Utensil Basket	US	METHOD OF WASHING UTENSILS	ISSUED	6,976,496	10/724,486	11/26/2003	12/20/2005	9/6/2021
Utensil Basket	WO	POWERED UTENSIL BASKET	EXPIRED		US02/27950	08/30/2002		3/6/2004
Wash Tank Front	US	WASH TANK FOR POT AND PAN WASHING MACHINE	EXPIRED		61/236,812	08/25/2009		8/25/2010
Zero Vacuum/Divider	AU	POT AND PAN WASHING MACHINE, COMPONENTS, AND METHODS OF WASHING ITEMS	ISSUED	2004308463	2004308463	12/23/2004	1/31/2011	12/23/2024
Zero Vacuum/Divider	AU	POT AND PAN WASHING MACHINE, COMPONENTS, AND METHODS OF WASHING ITEMS	ISSUED	2011200113	2011200113	01/12/2011	5/24/2012	12/23/2024
Zero Vacuum/Divider	CA	POT AND PAN WASHING MACHINE, COMPONENTS AND METHODS OF WASHING ITEMS	PENDING		2551093	12/23/2004		12/23/2024

Family	Country ID	Title	Status	Patent #	Serial #	Filed Date	Issue Date	Expire Date
Zero Vacuum/Divider	EP	POT AND PAN WASHING MACHINE, COMPONENTS, AND METHODS OF WASHING ITEMS	PENDING		4815443.9	12/23/2004		12/23/2024
Zero Vacuum/Divider	US	POT AND PAN WASHING MACHINE, COMPONENTS, AND METHODS OF WASHING ITEMS.	ISSUED	7,246,624	10/744,666	12/23/2003	7/24/2007	9/6/2021
Zero Vacuum/Divider	US	POT AND PAN WASHING MACHINE, COMPONENTS, AND METHODS OF WASHING ITEMS	ISSUED	7,523,757	11/775,465	07/10/2007	4/28/2009	9/6/2021
Zero Vacuum/Divider	WO	POT AND PAN WASHING MACHINE, COMPONENTS, AND METHODS OF WASHING ITEMS	EXPIRED		US04/43368	12/23/2004		6/23/2006