

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM394107

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	ASSIGNMENT OF THE ENTIRE INTEREST AND THE GOODWILL		
SEQUENCE:	2		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Ilihi, LLC		01/21/2016	Limited Liability Company: OREGON
RECEIVING PARTY DATA			
Name:	Dart Container Corporation		
Street Address:	500 Hogsback Road		
City:	Mason		
State/Country:	MICHIGAN		
Postal Code:	48854		
Entity Type:	Corporation: NEVADA		
PROPERTY NUMBERS Total: 1			
Property Type	Number	Word Mark	
Registration Number:	3747708	MICROGREEN POLYMERS	
CORRESPONDENCE DATA			
Fax Number:	6167421010		
<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:	6167423500		
Email:	trademarks@mcgarrybair.com		
Correspondent Name:	Mary C. Bonnema, McGarry Bair PC		
Address Line 1:	32 Market Avenue SW, Suite 500		
Address Line 4:	Grand Rapids, MICHIGAN 49503		
NAME OF SUBMITTER:	Mary C. Bonnema		
SIGNATURE:	/Mary C. Bonnema/		
DATE SIGNED:	08/08/2016		
Total Attachments: 15			
source=G1051507#page1.tif			
source=G1051507#page2.tif			
source=G1051507#page3.tif			
source=G1051507#page4.tif			

CH \$40.00 3747708

source=G1051507#page5.tif
source=G1051507#page6.tif
source=G1051507#page7.tif
source=G1051507#page8.tif
source=G1051507#page9.tif
source=G1051507#page10.tif
source=G1051507#page11.tif
source=G1051507#page12.tif
source=G1051507#page13.tif
source=G1051507#page14.tif
source=G1051507#page15.tif

QUITCLAIM ASSIGNMENT

THIS ASSIGNMENT is effective as of October 8, 2015 ("Effective Date") by and between, Ilihi, LLC, ("Assignor"), and Dart Container Corporation ("Assignee").

WHEREAS, Assignor owned a security interest in essentially all of the assets, including the intellectual property assets, of MicroGREEN Polymers, Inc., exercised its rights under the Washington Uniform Commercial Code on September 30, 2015 because of a default by MicroGREEN Polymers, Inc., and sold to Assignee the assets, specifically including the intellectual property assets of MicroGREEN Polymers, Inc. including but not limited to the United States patents and patent applications, other patents, utility models, invention registrations, and disclosures set forth on Schedule A attached hereto, the registered and unregistered trademarks and applications therefor as set forth on Schedule B attached hereto, copyrights, know how, trade secrets, and contract rights, together with any and all associated rights to inventions, disclosures, licenses, goodwill and reputation (collectively, the "IP Rights").

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, Assignor hereby quitclaims and assigns to Assignee whatever right, title and interest in and to the IP rights it may own, for the United States and for all other countries, including, without limitation, any continuations, divisions, continuations-in-part, reissues, reexaminations, extensions, foreign equivalents thereof, and including the subject matter of all claims that may be obtained therefrom, and all other corresponding rights that are or may be secured under the laws of the United States or any foreign country, now or hereafter in effect, for Assignee's own use and enjoyment, and for the use and enjoyment of Assignee's successors, assigns or other legal representatives, as fully and entirely as the same would have been held and enjoyed by Assignor if this Assignment had not been made, together with all income, royalties, damages or payments due or payable as of the Effective Date or thereafter, including, without limitation, all claims for damages by reason of past, present or future infringement or other unauthorized use of patents, trademarks, and/or copyrights, with the right to sue for, and collect the same for its own use and enjoyment, and for the use and enjoyment of its successors, assigns, or other legal representatives.

Assignor hereby makes no representations or warranties, either express or implied, regarding the adequacy or sufficiency of the IP Rights, their freedom from defects of any kind, including freedom from any claim of infringement that may result from the use thereof. This Quitclaim Assignment provides no warranties, including warranties of title.

IN WITNESS WHEREOF, this Assignment is signed by the duly authorized representatives of the Assignor and Assignee as of the Effective Date.

ASSIGNOR:

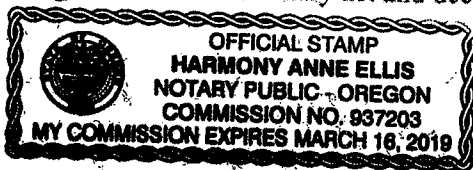
Ilihi, LLC

Name: 

Title: Manager

STATE OF Oregon)
COUNTY OF Wamhill) ss.

On this Jan 21, 2016 day of _____, there appeared before me Sajeed Asghar, personally known to me, who acknowledged that he signed the foregoing Quitclaim Assignment as his voluntary act and deed on behalf and with full authority of Iihi, LLC.



Harmony A. Ellis
Notary Public
Name: Harmony A. Ellis
My commission expires: March 16, 2019

Accepted by:

ASSIGNEE: Dart Container Corporation

Francis X. Liesman, II

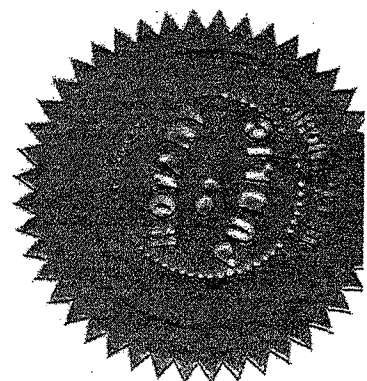
Name: Francis X. Liesman, II

Title: Vice President

STATE OF Michigan)
COUNTY OF Ingham) ss.

On this 21st day of January, 2016, there appeared before me Francis X. Liesman, II, personally known to me, who acknowledged that he signed the foregoing Assignment as his voluntary act and deed on behalf and with full authority of Dart Container Corporation.

Charlene L. Kuch
Notary Public
Name: _____
My commission expires: _____
CHARLENE L KUCH
NOTARY PUBLIC-STATE OF MICHIGAN
COUNTY OF INGHAM
My Commission Expires April 11, 2018
Acting in the County of Ingham



SCHEDULE A

Title	Country	Application/ Publication No.	Patent No.
METHOD OF PRODUCING THERMOFORMED ARTICLES FROM GAS IMPREGNATED POLYMER	EP	047523048	
METHOD OF PRODUCING THERMOFORMED ARTICLES FROM GAS IMPREGNATED POLYMER	WO	PCT/US2004/015246	
THERMOFORMED FOAMED THERMOPLASTIC PACKAGING	US	60/471,477	
DEEP DRAWN MICROCELLULARLY FOAMED POLYMERIC CONTAINERS MADE VIA SOLID-STATE GAS IMPREGNATION THERMOFORMING	US	12/720,166	
MANUFACTURE OF FULLY RECYCLABLE FOAMED POLYMER FROM RECYCLED MATERIAL	EP	131959249	
METHOD OF PRODUCING THERMOFORMED ARTICLES FROM GAS IMPREGNATED POLYMER	ZA	200510141	200510141
FOAMED PET PACKAGING	WO	PCT/US2004/015304	
FOAMED PET PACKAGING	US	10/557,755	7,501,175
MANUFACTURE OF FULLY RECYCLABLE FOAMED POLYMER FROM RECYCLED MATERIAL	EP	047523030	
MANUFACTURE OF FULLY RECYCLABLE FOAMED POLYMER FROM RECYCLED MATERIAL	WO	PCT/US2004/015245	
MANUFACTURE OF FULLY RECYCLABLE FOAMED POLYMER FROM RECYCLED MATERIAL	US	10/557,758	7,585,439
METHOD OF OBTAINING LOOSELY INTERLEAVED POLYMER ROLL FOR SOLID-STATE FOAM PROCESSING	US	61/111,298	
APPARATUS AND METHOD FOR INTERLEAVING POLYMERIC ROLL FOR GAS IMPREGNATION AND SOLID-STATE FOAM PROCESSING	US	12/612,652	8,827,197
FUNCTIONALLY GRADED PLASTIC FOAMS	US	60/886,506	

METHODS AND PRESSURE VESSELS FOR SOLID-STATE MICROCELLULAR PROCESSING OF THERMOPLASTIC FILMS	US	61/061,539	
METHODS AND PRESSURE VESSELS FOR SOLID-STATE MICROCELLULAR PROCESSING OF THERMOPLASTIC ROLLS OR SHEETS	US	12/484,980	8,080,194
METHODS AND PRESSURE VESSELS FOR SOLID-STATE MICROCELLULAR PROCESSING OF THERMOPLASTIC ROLLS OR SHEETS	US	13/300,445	8,517,709
METHODS AND PRESSURE VESSELS FOR SOLID-STATE MICROCELLULAR PROCESSING OF THERMOPLASTIC ROLLS OR SHEETS	US	13/948,936	8,858,849
PLASTIC SHEET FLOTATION OVEN AND RELATED METHODS	US	61/044,653	
ROLL FED FLOTATION/IMPINGEMENT AIR OVENS AND RELATED THERMOFORMING SYSTEMS FOR CORRUGATION-FREE HEATING AND EXPANDING OF GAS IMPREGNATED THERMOPLASTIC WEBS	US	12/423,790	8,568,125
ROLL FED FLOTATION/IMPINGEMENT AIR OVENS AND RELATED THERMOFORMING SYSTEMS FOR CORRUGATION-FREE HEATING AND EXPANDING OF GAS IMPREGNATED THERMOPLASTIC WEBS	US	13/544,763	
EXPANDED MICROCELLULAR PLASTIC CUPS AND/OR CONTAINERS, AND METHODS FOR MAKING THE SAME	US	61/401,730	
CONTAINERS AND OVERWRAPS COMPRISING THERMOPLASTIC POLYMER MATERIAL, AND RELATED METHODS FOR MAKING THE SAME	WO	PCT/US2011/048270	
CONTAINERS AND OVERWRAPS COMPRISING THERMOPLASTIC POLYMER MATERIAL, AND RELATED METHODS FOR MAKING THE SAME	EP	118187855	
CONTAINERS AND OVERWRAPS COMPRISING THERMOPLASTIC	US	13/817,417	

POLYMER MATERIAL, AND RELATED METHODS FOR MAKING THE SAME			
CONTAINERS AND OVERWRAPS COMPRISING THERMOPLASTIC POLYMER MATERIAL, AND RELATED METHODS FOR MAKING THE SAME	CA	2808663	
CONTAINERS AND OVERWRAPS COMPRISING THERMOPLASTIC POLYMER MATERIAL, AND RELATED METHODS FOR MAKING THE SAME	ZA	PCT/US2011/048270	201301242
CONTAINERS AND OVERWRAPS COMPRISING THERMOPLASTIC POLYMER MATERIAL, AND RELATED METHODS FOR MAKING THE SAME	JP	2013534198	
MONOLITHIC SOLID-STATE MICROCELLULAR FOAMS WITH VARYING DIELECTRIC PROPERTIES AND THEIR APPLICATIONS IN ELECTRONICS AND COMMUNICATION	US	61/099,656	
MICROCELLULAR THERMOPLASTIC SUBSTRATE WITH CONTROLLABLE INHERENT SURFACE ENERGY AND METHOD FOR MAKING THE SAME	US	61/585,974	
THERMOPLASTIC MATERIAL HAVING A SURFACE TEXTURE THAT PROMOTES ADHERENCE OF INKS AND OTHER MATERIALS, AND RELATED SYSTEMS AND METHODS	WO	PCT/US2013/021483	
THERMOPLASTIC MATERIAL HAVING A SURFACE TEXTURE THAT PROMOTES ADHERENCE OF INKS AND OTHER MATERIALS, AND RELATED SYSTEMS AND METHODS	ZA	201405342	
COMPOSITE SANDWICH CORES USING MICROCELLULAR PLASTICS	US	61/617,278	
COMPOSITE MATERIAL THAT INCLUDES MICROCELLULAR PLASTIC, AND RELATED SYSTEMS AND METHODS	WO	PCT/US2013/034668	
VERTICAL ROLL INTERLEAVING, SATURATION, AND UNINTERLEAVING PROCESSING SYSTEM	US	61/605,004	
METHOD FOR INFUSING A GAS INTO A	WO	PCT/US2013/028282	

THERMOPLASTIC MATERIAL, AND RELATED SYSTEMS			
METHOD FOR INFUSING A GAS INTO A THERMOPLASTIC MATERIAL, AND RELATED SYSTEMS	ZA	PCT/US2013/028282	201406677
APPARATUS AND METHODS FOR A VERTICAL ROLL UNINTERLEAVING SYSTEM	US	61/752,220	
SYSTEMS FOR UNWINDING A ROLL OF THERMOPLASTIC MATERIAL INTERLEAVED WITH A POROUS MATERIAL, AND RELATED METHODS	WO	PCT/US2014/011534	
UV-CURABLE INK IMPRINT ON AN EXPANDED THERMOPLASTIC ARTICLE AND METHOD FOR MAKING THE SAME	US	61/793,896	
INK DEBOSSING OF THERMOPLASTIC MATERIALS	WO	PCT/US2014/030582	
MULTI-LAYERED FOAMED POLYMERIC OBJECTS AND RELATED METHODS	US	12/566,520	8,877,331
MULTI-LAYERED FOAMED POLYMERIC OBJECT	EP	087059861	2160290
A METHOD FOR MAKING A MULTI-LAYER FOAMED POLYMERIC OBJECT	EP	111923892	2428358
MULTI-LAYERED FOAMED POLYMERIC OBJECTS AND RELATED METHODS	WO	PCT/US2008/051360	
MULTI-LAYERED FOAMED POLYMERIC OBJECTS AND RELATED METHODS	US	60/885,374	
MULTI-LAYERED FOAMED POLYMERIC OBJECTS AND RELATED METHODS	US	12/016,118	7,807,260
MULTI-LAYERED FOAMED POLYMERIC OBJECTS AND RELATED METHODS	US	12/898,106	8,377,548
MULTI-LAYERED FOAMED POLYMERIC OBJECTS AND RELATED METHODS	US	13/616,892	
METHOD FOR MAKING SHAPEABLE MICROCELLULAR POLY LACTIC ACID ARTICLES	WO	PCT/US2008/073360	
THERMOPLASTIC ARTICLES HAVING A REGION THAT INCLUDES A MICROPOROUS STRUCTURE, AND RELATED METHODS FOR MANUFACTURING THE SAME USING A LASER BEAM AND SOLID-STATE	US	61/808,758	

MICROCELLULAR FOAM PROCESSING			
PANEL THAT INCLUDES AN EXPANDED MICROCELLULAR MATERIAL, AND RELATED METHODS FOR MAKING AND USING THE PANEL	US	61/342,752	
A METHOD FOR JOINING THERMOPLASTIC POLYMER MATERIAL	WO	PCT/US2011/033075	
A METHOD FOR JOINING THERMOPLASTIC POLYMER MATERIAL	ZA	201207643	201207643
A METHOD FOR JOINING THERMOPLASTIC POLYMER MATERIAL	EP	117725671	2560818
METHOD FOR JOINING THERMOPLASTIC POLYMER MATERIAL	US	13/640,665	
A METHOD FOR JOINING THERMOPLASTIC POLYMER MATERIAL	CA	2795961	
MICROSTRUCTURES OF FUSION-BONDED MICROCELLULAR THERMOPLASTIC ARTICLES	US	61/436,902	
A MICROSTRUCTURE FOR FUSION BONDED THERMOPLASTIC POLYMER MATERIAL, AND RELATED METHODS	WO	PCT/US2012/022963	
A MICROSTRUCTURE FOR FUSION BONDED THERMOPLASTIC POLYMER MATERIAL, AND RELATED METHODS	EP	127392926	
A MICROSTRUCTURE FOR FUSION BONDED THERMOPLASTIC POLYMER MATERIAL, AND RELATED METHODS	ZA	201306268	201306268
METHODS FOR BLOW MOLDING SOLID-STATE CELLULAR THERMOPLASTIC ARTICLES	US	13/830,920	
METHODS FOR BLOW MOLDING SOLID-STATE CELLULAR THERMOPLASTIC ARTICLES	WO	PCT/US2014/024334	
METHODS FOR BLOW MOLDING SOLID-STATE CELLULAR THERMOPLASTIC ARTICLES	TW	103108728	
METHOD FOR PRODUCING THERMOFORMABLE AND MOLDABLE MICROCELLULAR PLA ARTICLES	US	60/956,092	
METHOD FOR MAKING SHAPEABLE MICROCELLULAR POLY LACTIC ACID ARTICLES	US	12/673,161	8,926,876

METHODS FOR BLOW-MOLDING OF SOLID-STATE MICROCELLULAR ARTICLES	WO	PCT/US2008/076242	
METHODS FOR BLOW-MOLDING OF SOLID-STATE MICROCELLULAR ARTICLES	EP	088301908	2185337
BLOW-MOLDING OF SOLID-STATE MICROCELLULAR ARTICLES	US	60/971,844	
METHODS FOR BLOW-MOLDING OF SOLID-STATE MICROCELLULAR ARTICLES	US	12/678,135	8,168,114
METHODS FOR BLOW-MOLDING OF SOLID-STATE MICROCELLULAR ARTICLES	US	13/430,311	8,591,799
SOLID-STATE POROUS AND NON-POROUS THERMOPLASTIC MATERIALS: PROCESSING, PROPERTIES AND APPLICATIONS	US	60/894,440	
FOAMING METHODS FOR MAKING CELLULAR THERMOPLASTIC MATERIALS	US	12/047,263	8,092,626
FOAMING METHODS FOR MAKING CELLULAR THERMOPLASTIC MATERIALS	US	13/313,873	8,357,319
METHODS FOR ALTERING THE IMPACT STRENGTH OF NONCELLULAR THERMOPLASTIC MATERIALS	WO	PCT/US2008/056732	
METHODS FOR INCREASING IMPACT STRENGTH OF THERMOPLASTIC MATERIALS	EP	087320586	
SOLID-STATE POROUS AND NON-POROUS THERMOPLASTIC MATERIALS: PROCESSING, PROPERTIES AND APPLICATIONS	US	12/047,270	
BIMODAL CELLULAR THERMOPLASTIC MATERIALS	US	12/047,253	7,923,104
BIMODAL CELLULAR THERMOPLASTIC MATERIALS	US	13/053,010	8,241,741
MICROCELLULAR THERMOPLASTIC THIN FILMS FORMED BY A SOLID-STATE FOAMING PROCESS	WO	PCT/US2008/076306	
MICROCELLULAR PLA THIN FILMS	US	60/971,850	

MICROCELLULAR THERMOPLASTIC THIN FILMS FORMED BY A SOLID-STATE FOAMING PROCESS	US	12/678,136	
METHOD OF MANUFACTURING THERMOPLASTIC POLYESTER FOAM SHEET	JP	19950143551	
METHOD OF MANUFACTURING THERMOPLASTIC POLYESTER FOAM SHEET	US	08/661,652	5,723,510
INK DEBOSSING OF THERMOPLASTIC MATERIALS	CA	2905532	
INK DEBOSSING OF THERMOPLASTIC MATERIALS	US	14/776,221	
INK DEBOSSING OF THERMOPLASTIC MATERIALS	JP	5150184426	
MATERIAL AND SHEET FOR PACKAGING BACON AND/OR OTHER MEATS, AND METHODS FOR MAKING AND USING THE SAME	US	12/658,386	
THERMOFORMED MICROCELLULAR THERMOPLASTIC CONTAINERS AND METHODS OF MANUFACTURING	US	62/093,629	
CELLULAR PANELS OF SEMI-CRYSTALLINE POLYMERS AND THEIR METHOD OF MANUFACTURE	US	12/397,310	
SOLID-STATE CLOSED-CELL AND OPEN-CELL MICROCELLULAR THERMOPLASTIC FOAMS AND THEIR METHODS OF MANUFACTURE	US	62/093,687	
FOAMING APPARATUS AND METHOD FOR SOLID-STATE MICROCELLULAR FOAMS	US	62/093,726	
A METHOD FOR GENERATING A MICROSTRUCTURE IN A MATERIAL THAT INCLUDES THERMOPLASTIC POLYMER MOLECULES, AND RELATED SYSTEMS	WO	PCT/US2014/056658	
METHODS AND SYSTEMS FOR CONTINUOUS SATURATION OF MATERIAL, SUCH AS POLYMER FILMS	US	62/044,793	
METHODS AND SYSTEMS FOR CONTINUOUS SATURATION OF	US	62/212,251	

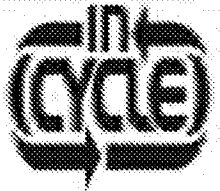
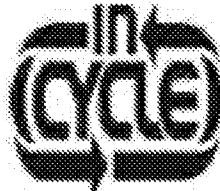
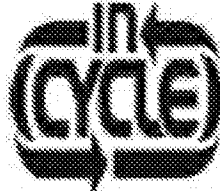


MATERIAL, SUCH AS POLYMER FILMS			
SYSTEMS FOR UNWINDING A ROLL OF THERMOPLASTIC MATERIAL INTERLEAVED WITH A POROUS MATERIAL, AND RELATED METHODS	CA	2897837	
SYSTEMS FOR UNWINDING A ROLL OF THERMOPLASTIC MATERIAL INTERLEAVED WITH A POROUS MATERIAL, AND RELATED METHODS	EP	147379390	
SYSTEMS FOR UNWINDING A ROLL OF THERMOPLASTIC MATERIAL INTERLEAVED WITH A POROUS MATERIAL, AND RELATED METHODS	ZA	201505743	
SYSTEMS FOR UNWINDING A ROLL OF THERMOPLASTIC MATERIAL INTERLEAVED WITH A POROUS MATERIAL, AND RELATED METHODS	US	14/760,357	
THERMOPLASTIC CONTAINER FOR COOKING FOOD, AND RELATED METHODS	WO	PCT/US2015/023322	
ATTACHABLE STOPPER DEVICE FOR A DRINKING CUP LID AND SYSTEM	US	62/117,851	
MICROSTRUCTURE FOR FUSION BONDED THERMOPLASTIC POLYMER MATERIAL, AND RELATED METHODS	US	13/981,581	
COMPOSITE MATERIAL THAT INCLUDES MICROCELLULAR PLASTIC, AND RELATED SYSTEMS AND METHODS	US	14/385,461	
COMPOSITE MATERIAL THAT INCLUDES MICROCELLULAR PLASTIC, AND RELATED SYSTEMS AND METHODS	EP	137673612	
COMPOSITE MATERIAL THAT INCLUDES MICROCELLULAR PLASTIC, AND RELATED SYSTEMS AND METHODS	HK	151074707	
COMPOSITE MATERIAL THAT INCLUDES MICROCELLULAR PLASTIC, AND RELATED SYSTEMS AND METHODS	ZA	201407479	
MICROCELLULAR THERMOPLASTIC SUBSTRATE WITH CONTROLLABLE INHERENT SURFACE ENERGY AND METHOD	HK	151047532	
THERMOPLASTIC MATERIAL HAVING A	US	14/371,976	

SURFACE TEXTURE THAT PROMOTES ADHERENCE OF INKS AND OTHER MATERIALS, AND RELATED SYSTEMS AND METHODS			
THERMOPLASTIC MATERIAL HAVING A SURFACE TEXTURE THAT PROMOTES ADHERENCE OF INKS AND OTHER MATERIALS, AND RELATED SYSTEMS AND METHODS	CA	2862817	
METHOD FOR INFUSING A GAS INTO A THERMOPLASTIC MATERIAL, AND RELATED SYSTEMS	US	14/381,927	
METHOD FOR INFUSING A GAS INTO A THERMOPLASTIC MATERIAL, AND RELATED SYSTEMS	EP	137543476	
METHOD FOR INFUSING A GAS INTO A THERMOPLASTIC MATERIAL, AND RELATED SYSTEMS	JP	2014560035	
FOAMING APPARATUS AND METHOD FOR SOLID-STATE MICROCELLULAR FOAMS	US	14/972,895	
THERMOPLASTIC MATERIAL HAVING A SURFACE TEXTURE THAT PROMOTES ADHERENCE OF INKS AND OTHER MATERIALS, AND RELATED SYSTEMS AND METHODS	EP	137363735	
DEEP DRAWN MICROCELLULARLY FOAMED POLYMERIC CONTAINERS MADE VIA SOLID-STATE GAS IMPREGNATION THERMOFORMING	US	14/091,100	
METHOD TO PRODUCE NANOPOROUS POLYMERIC MEMBRANES	US	14/213,112	
VERT PROCESSING	HK	151064692	
MULTI-LAYERED FOAMED POLYMERIC OBJECTS AND RELATED METHODS	JP	2010516501	
METHOD OF PRODUCING THERMOFORMED ARTICLES FROM GAS IMPREGNATED POLYMER	AU	2004241252	
METHOD OF PRODUCING THERMOFORMED ARTICLES FROM GAS IMPREGNATED POLYMER	BR	PI0411154	

METHOD OF PRODUCING THERMOFORMED ARTICLES FROM GAS IMPREGNATED POLYMER	CA	2526295	
METHOD OF PRODUCING THERMOFORMED ARTICLES FROM GAS IMPREGNATED POLYMER	CN	200480020529	
METHOD OF PRODUCING THERMOFORMED ARTICLES FROM GAS IMPREGNATED POLYMER	EA	200501796	
METHOD OF PRODUCING THERMOFORMED ARTICLES FROM GAS IMPREGNATED POLYMER	IN	02612KN2005	
METHOD OF PRODUCING THERMOFORMED ARTICLES FROM GAS IMPREGNATED POLYMER	JP	2007506156	
METHOD OF PRODUCING THERMOFORMED ARTICLES FROM GAS IMPREGNATED POLYMER	KR	20060081655	
METHOD OF PRODUCING THERMOFORMED ARTICLES FROM GAS IMPREGNATED POLYMER	MX	PA05012436	
METHOD OF PRODUCING THERMOFORMED ARTICLES FROM GAS IMPREGNATED POLYMER	US	2005203198	

SCHEDULE B

COUNTRY	MARK	REGISTRATION/ APPLICATION NO.	REGISTRATION/ APPLICATION FILING DATE
European Union	AD-AIR	008568164	05/24/2010
Japan	AD-AIR	5347351	08/20/2010
US	AD-AIR	3,747,709	02/09/2010
European Union	CYCLEWARE	009394611	03/01/2011
Japan	CYCLEWARE	5410960	05/13/2011
US	CYCLEWARE	85/047,193	05/25/2010
European Union	IN CYCLE	010709905	08/14/2012
Japan	IN CYCLE	5514032	08/10/2012
US	IN CYCLE	4,101,828	02/21/2012
US	IN CYCLE	4,377,317	07/30/2013
European Union	INCYCLE	009394669	03/01/2011
Japan	INCYCLE	5397836	03/11/2011
South Africa	INCYCLE	2012/27316	10/9/2012
South Africa	INCYCLE	2012/27314	10/9/2012
South Africa	INCYCLE	2012/27315	10/9/2012
US	INCYCLE	4,010,281	08/09/2011
South Africa	InCycle Logo	2012/27317	10/9/2012

COUNTRY	MARK	REGISTRATION/ APPLICATION NO.	REGISTRATION/ APPLICATION FILING DATE
			
South Africa	InCycle Logo 	2012/27318	10/9/2012
South Africa	InCycle Logo 	2012/27319	10/9/2012
European Union	MICROGREEN POLYMERS and Design 	008567943	05/24/2010
Japan	MICROGREEN POLYMERS and Design 	5347350	08/20/2010
US	MICROGREEN POLYMERS	3,747,708	02/09/2010

COUNTRY	MARK	REGISTRATION/ APPLICATION NO.	REGISTRATION/ APPLICATION FILING DATE
	and Design 