

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6328564

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT EFFECTIVE APRIL 27, 2020	
CONVEYING PARTY DATA		
Name		Execution Date
GRAHAM PACKAGING COMPANY, L.P.		09/29/2020
RECEIVING PARTY DATA		
Name:	CO2PAC LIMITED	
Street Address:	145 QUAY STREET	
Internal Address:	UNIT 11	
City:	AUCKLAND	
State/Country:	NEW ZEALAND	
Postal Code:	1010	
PROPERTY NUMBERS Total: 23		
Property Type	Number	
Patent Number:	8011166	
Patent Number:	7574846	
Patent Number:	7735304	
Patent Number:	8671653	
Patent Number:	7726106	
Patent Number:	8839972	
Patent Number:	8529975	
Patent Number:	8726616	
Patent Number:	7900425	
Patent Number:	8323555	
Patent Number:	8794462	
Patent Number:	7799264	
Patent Number:	8597748	
Patent Number:	8636944	
Patent Number:	8627944	
Patent Number:	8096098	
Patent Number:	8429880	
Patent Number:	8171701	
Patent Number:	7926243	

Property Type	Number
Patent Number:	8047388
Patent Number:	8962114
Patent Number:	9150320
Patent Number:	8528304

CORRESPONDENCE DATA

Fax Number: (610)640-1965

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.

Phone: 6106405800

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Correspondent Name: SHEILA VICTOR FOR JOSEPH D. ROSSI, ESQ.

Address Line 1: STRADLEY RONON STEVENS & YOUNG, LLP

Address Line 2: 30 VALLEY STREAM PARKWAY

Address Line 4: MALVERN, PENNSYLVANIA 19355

ATTORNEY DOCKET NUMBER:	184569-0001
NAME OF SUBMITTER:	SHEILA VICTOR
SIGNATURE:	/Sheila Victor/
DATE SIGNED:	09/30/2020

Total Attachments: 9

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ASSIGNMENT

WHEREAS, effective April 27, 2020, **Graham Packaging Company, L.P.**, a Delaware limited partnership and **Graham Packaging PET Technologies Inc.**, a Delaware corporation, hereinafter collectively referred to as the ASSIGNOR, each having its current principal place of business at 700 Indian Springs Drive, Suite 100, Lancaster, Pennsylvania 17601 United States, are the owners of the patents or patent applications identified in Exhibit A attached hereto (the "PATENTS"); and

WHEREAS, **CO2PAC Limited**, hereinafter referred to as the ASSIGNEE, a registered NZ limited company, having its principal place of business at Unit 11, 145 Quay Street, Auckland, 1010, New Zealand, and Assignor have entered into the Patent Assignment and License Agreement dated April 27, 2020 (the "Agreement"), under which Assignor agreed to assign and Assignee agreed to acquire the aforesaid PATENTS.

NOW THEREFORE, for valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Assignor does hereby sell, assign, convey and transfer unto Assignee, its successors and assigns said PATENTS in accordance with the terms of the Agreement.

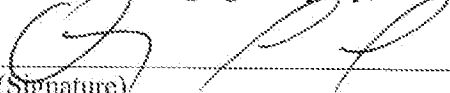
This Assignment is deemed to be executed and delivered within the Commonwealth of Pennsylvania, and it is the intention of the parties that it shall be construed, interpreted and applied in accordance with the laws of the Commonwealth of Pennsylvania without regard to its conflicts of law principles.

[Signature Pages Follow]

ALS *[Signature]*
DC

IN WITNESS WHEREOF, the undersigned, being properly authorized to execute this ASSIGNMENT, hereunto sets their hand and seal.

Graham Packaging Company, L.P.


(Signature)

By: Douglas Cassel

Its: Deputy General Counsel

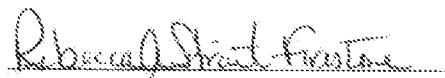
Date: September 29, 2020

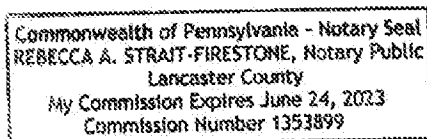
State of: Pennsylvania)
County of: Lancaster)

ss.

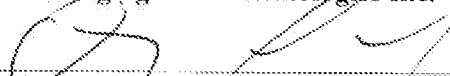
On this 29 day of September, 2020, before me, a Notary Public for the state, personally appeared Douglas Cassel, who acknowledged himself to be the Deputy General Counsel of Graham Packaging Company, L.P., and that he as such, acknowledged authorization to do so, executed the ASSIGNMENT.

WITNESS my hand and official seal.





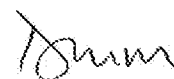
Graham Packaging PET Technologies Inc.


(Signature)

By: Douglas Cassel

Its: Assistant Secretary

Date: September 29, 2020

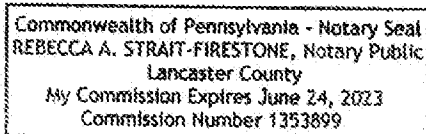

AKS DC

State of: Pennsylvania)
)
County of: Lancaster) ss.

On this 29 day of September, 2020, before me, a Notary Public for the state, personally appeared Douglas Counsel, who acknowledged himself to be the Assistant Secretary of Graham Packaging PET Technologies Inc., and that he as such, acknowledged authorization to do so, executed the ASSIGNMENT.

WITNESS my hand and official seal.

Rebecca Strait-Firestone



CO2PAC Limited

David Melrose
(Signature)

By: David Melrose

Its: Director

Date: 28 Sept 2020

State of: NEW ZEALAND)
)
County of: AUCKLAND) ss.

On this 28 day of SEPTEMBER, 2020, before me, a Notary Public for the state, personally appeared David Melrose, who acknowledged himself to be the Director of CO2PAC Limited, and that he as such, acknowledged authorization to do so, executed the ASSIGNMENT.

WITNESS my hand and official seal.

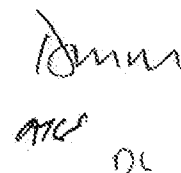
A. Kumar Singh



EXHIBIT A**PATENTS**

Docket No	Country / Region	Title	Application No	Patent No	Assignor
03841BE-UTDIV01	BE - (Belgium)	PRESSURE COMPENSATING BASES FOR POLYMERIC CONTAINERS	15197230.4	3025985	Graham Packaging PET Technologies Inc.
03841BE-UTORG01	BE - (Belgium)	PRESSURE COMPENSATING BASES FOR POLYMERIC CONTAINERS	11706411.3	2536644	Graham Packaging PET Technologies Inc.
02814CA-UTORG01	CA - (Canada)	SYSTEM FOR CONVEYING ODD-SHAPED CONTAINERS	2559319	2559319	Graham Packaging Company, L.P.
03037CA-UTORG01	CA - (Canada)	CONTAINER AND METHOD FOR BLOWMOLDING A BASE IN A PARTIAL VACUUM PRESSURE REDUCTION SETUP	2645650	2645650	Graham Packaging Company, L.P.
03307CA-UTORG01	CA - (Canada)	PREFORM FOR MAKING PLASTIC CONTAINER	2735814	2735814	Graham Packaging Company, L.P.
03330CA-UTDIV01	CA - (Canada)	PLASTIC CONTAINER HAVING A DEEP-INSET BASE	2971436		Graham Packaging Company, L.P.
03330CA-UTORG01	CA - (Canada)	PLASTIC CONTAINER HAVING A DEEP-INSET BASE	2746263	2746263	Graham Packaging Company, L.P.
03841CA-UTORG01	CA - (Canada)	PRESSURE COMPENSATING BASES FOR POLYMERIC CONTAINERS	2789210	2789210	Graham Packaging PET Technologies Inc.
03841CA-UTDIV02	CA - (Canada)	PRESSURE COMPENSATING BASES FOR POLYMERIC CONTAINERS	3070189		Graham Packaging PET Technologies Inc.
03841DE-UTDIV01	DE - (Germany)	PRESSURE COMPENSATING BASES FOR POLYMERIC CONTAINERS	15197230.4	60201105 8242.9	Graham Packaging PET Technologies Inc.
03841DE-UTORG01	DE - (Germany)	PRESSURE COMPENSATING BASES FOR POLYMERIC CONTAINERS	11706411.3	2536644	Graham Packaging PET Technologies Inc.

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Handwritten signature and initials, possibly "Jenn" and "MLC".

03037EP-UTORG01	EP - (European Patent Convention)	CONTAINER AND METHOD FOR BLOWMOLDING A BASE IN A PARTIAL VACUUM PRESSURE REDUCTION SETUP	07752979.0	1996382	Graham Packaging Company, L.P.
03307EP-UTORG01	EP - (European Patent Convention)	PREFORM FOR MAKING PLASTIC CONTAINER	09791672.0	2331307	Graham Packaging Company, L.P.
03841EP-UTDIV01	EP - (European Patent Convention)	PRESSURE COMPENSATING BASES FOR POLYMERIC CONTAINERS	15197230.4	3025985	Graham Packaging PET Technologies Inc.
03841EP-UTORG01	EP - (European Patent Convention)	PRESSURE COMPENSATING BASES FOR POLYMERIC CONTAINERS	11706411.3	2536644	Graham Packaging PET Technologies Inc.
03841ES-UTDIV01	ES - (Spain)	PRESSURE COMPENSATING BASES FOR POLYMERIC CONTAINERS	15197230.4	3025985	Graham Packaging PET Technologies Inc.
03841ES-UTORG01	ES - (Spain)	PRESSURE COMPENSATING BASES FOR POLYMERIC CONTAINERS	11706411.3	2536644	Graham Packaging PET Technologies Inc.
03841FR-UTDIV01	FR - (France)	PRESSURE COMPENSATING BASES FOR POLYMERIC CONTAINERS	15197230.4	3025985	Graham Packaging PET Technologies Inc.
03841FR-UTORG01	FR - (France)	PRESSURE COMPENSATING BASES FOR POLYMERIC CONTAINERS	11706411.3	2536644	Graham Packaging PET Technologies Inc.
03841GB-UTDIV01	GB - (Great Britain)	PRESSURE COMPENSATING BASES FOR POLYMERIC CONTAINERS	15197230.4	3025985	Graham Packaging PET Technologies Inc.
03841GB-UTORG01	GB - (Great Britain)	PRESSURE COMPENSATING BASES FOR POLYMERIC CONTAINERS	11706411.3	2536644	Graham Packaging PET Technologies Inc.
03841IT-UTDIV01	IT - (Italy)	PRESSURE COMPENSATING BASES FOR POLYMERIC CONTAINERS	502019000033082	3025985	Graham Packaging PET Technologies Inc.
03841IT-UTORG01	IT - (Italy)	PRESSURE COMPENSATING BASES FOR POLYMERIC CONTAINERS	502016000010580	2536644	Graham Packaging PET Technologies Inc.

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02814JP-UTORG01	JP - (Japan)	SYSTEM FOR CONVEYING ODD-SHAPED CONTAINERS	2007503096	4769791	Graham Packaging Company, L.P.
03841JP-UTORG01	JP - (Japan)	PRESSURE COMPENSATING BASES FOR POLYMERIC CONTAINERS	2012-554024	5735012	Graham Packaging PET Technologies Inc.
02814MX-UTDIV01	MX - (Mexico)	A PROCESS AND A DEVICE FOR CONVEYING ODD-SHAPED CONTAINERS	MX/A/2010/007079	308335	Graham Packaging Company, L.P.
02814MX-UTORG01	MX - (Mexico)	A PROCESS AND A DEVICE FOR CONVEYING ODD-SHAPED CONTAINERS	PA/a/2006/010367	276913	Graham Packaging Company, L.P.
02949MX-UTDIV01	MX - (Mexico)	CONTAINER HANDLING SYSTEM	MX/a/2009/001071	289159	Graham Packaging Company, L.P.
02949MX-UTDIV02	MX - (Mexico)	CONTAINER HANDLING SYSTEM	MX/a/2009/003742	286608	Graham Packaging Company, L.P.
02949MX-UTDIV03	MX - (Mexico)	CONTAINER HANDLING SYSTEM	MX/a/2011/002062	346328	Graham Packaging Company, L.P.
02951MX-UTDIV01	MX - (Mexico)	CONTAINER HANDLING SYSTEM	MX/a/2012/001632	307863	Graham Packaging Company, L.P.
02951MX-UTDIV02	MX - (Mexico)	A REPOSITIONABLE BASE STRUCTURE FOR A CONTAINER	MX/a/2013/001406	314754	Graham Packaging Company, L.P.
02951MX-UTDIV03	MX - (Mexico)	A REPOSITIONABLE BASE STRUCTURE FOR A CONTAINER	MX/a/2013/012740	330007	Graham Packaging Company, L.P.
02951MX-UTORG01	MX - (Mexico)	A REPOSITIONABLE BASE STRUCTURE FOR A CONTAINER	MX/a/2008/004703	314881	Graham Packaging Company, L.P.
03037MX-UTORG01	MX - (Mexico)	CONTAINER AND METHOD FOR BLOWMOLDING A BASE IN A PARTIAL VACUUM PRESSURE REDUCTION SETUP	MX/a/2008/011648	301377	Graham Packaging Company, L.P.
03307MX-UTORG01	MX - (Mexico)	PREFORM FOR MAKING PLASTIC CONTAINER	MX/A/2011/002300	320684	Graham Packaging Company, L.P.
03330MX-UTORG01	MX - (Mexico)	PLASTIC CONTAINER HAVING A DEEP-INSET BASE	MX/A/2011/006021	319462	Graham Packaging Company, L.P.

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03840MX-UTORG01	MX - (Mexico)	METHOD AND DEVICE FOR PRODUCTION CONTENT FILLING BOTTLE	Mx/a/2008/16303	305414	Graham Packaging Company, L.P.
03841MX-UTORG01	MX - (Mexico)	PRESSURE COMPENSATING BASES FOR POLYMERIC CONTAINERS	MX/a/2012/009509	324331	Graham Packaging PET Technologies Inc.
03841NL-UTDIV01	NL - (Netherlands)	PRESSURE COMPENSATING BASES FOR POLYMERIC CONTAINERS	15197230.4	3025985	Graham Packaging PET Technologies Inc.
03841NL-UTORG01	NL - (Netherlands)	PRESSURE COMPENSATING BASES FOR POLYMERIC CONTAINERS	11706411.3	2536644	Graham Packaging PET Technologies Inc.
03841PL-UTDIV01	PL - (Poland)	PRESSURE COMPENSATING BASES FOR POLYMERIC CONTAINERS	15197230.4	3025985	Graham Packaging PET Technologies Inc.
03841PL-UTORG01	PL - (Poland)	PRESSURE COMPENSATING BASES FOR POLYMERIC CONTAINERS	11706411.3	2536644	Graham Packaging PET Technologies Inc.
02814US-UTDIV01	US - (United States)	SYSTEM FOR CONVEYING ODD-SHAPED CONTAINERS	12/466472	8011166	Graham Packaging Company, L.P.
02814US-UTORG01	US - (United States)	A PROCESS AND A DEVICE FOR CONVEYING ODD-SHAPED CONTAINERS	10/558284	7574846	Graham Packaging Company, L.P.
02949US-UTDIV01	US - (United States)	CONTAINER HANDLING SYSTEM	12/325452	7735304	Graham Packaging Company, L.P.
02949US-UTDIV03	US - (United States)	CONTAINER HANDLING SYSTEM	13/407131	8671653	Graham Packaging Company, L.P.
02949US-UTORG01	US - (United States)	CONTAINER HANDLING SYSTEM	10/566294	7726106	Graham Packaging Company, L.P.
02950US-UTCON01	US - (United States)	MULTI-FUNCTIONAL BASE FOR A PLASTIC, WIDE-MOUTH, BLOW-MOLDED CONTAINER	12/244041	8839972	Co2PAC Limited - (CO2P)
02950US-UTCON02	US - (United States)	MULTI-FUNCTIONAL BASE FOR A PLASTIC, WIDE-MOUTH, BLOW-MOLDED CONTAINER	12/250756	8529975	Graham Packaging Company, L.P.
02951US-UTDIV01	US - (United States)	SYSTEM AND METHOD FOR HANDLING A CONTAINER WITH A	12/964127	8726616	Graham Packaging Company, L.P.

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		VACUUM PANEL IN THE CONTAINER BODY			
02951US- UTORG01	US - (United States)	METHOD FOR HANDLING A HOT-FILLED CONTAINER HAVING A MOVEABLE PORTION TO REDUCE A PORTION OF A VACUUM CREATED THEREIN	11/249342	7900425	Graham Packaging Company, L.P.
03012US- UTCON01	US - (United States)	SYSTEM AND METHOD FOR FORMING A CONTAINER HAVING A GRIP REGION	12/856484	8323555	Graham Packaging Company, L.P.
03037US- UTDIV01	US - (United States)	CONTAINER AND METHOD FOR BLOWMOLDING A BASE IN A PARTIAL VACUUM PRESSURE REDUCTION SETUP	12/697371	8794462	Graham Packaging Company, L.P.
03037US- UTORG01	US - (United States)	CONTAINER AND METHOD FOR BLOWMOLDING A BASE IN A PARTIAL VACUUM PRESSURE REDUCTION SETUP	11/375040	7799264	Graham Packaging Company, L.P.
03307US- UTORG01	US - (United States)	PREFORM FOR MAKING PLASTIC CONTAINER	12/202676	8597748	Graham Packaging Company, L.P.
03324US- UTORG01	US - (United States)	METHOD OF MAKING PLASTIC CONTAINER HAVING A DEEP-INSET BASE	12/329899	8636944	Graham Packaging Company, L.P.
03327US- UTORG01	US - (United States)	SYSTEM, APPARATUS, AND METHOD FOR CONVEYING A PLURALITY OF CONTAINERS	12/178186	8627944	Graham Packaging Company, L.P.
03329US- UTCON01	US - (United States)	METHOD AND SYSTEM FOR HANDLING CONTAINERS	12/651461	8096098	Graham Packaging Company, L.P.
03329US- UTCON04	US - (United States)	SYSTEM FOR FILLING, CAPPING, COOLING AND HANDLING CONTAINERS	13/450872	8429880	Graham Packaging Company, L.P.
03329US- UTDIV02	US - (United States)	METHOD AND SYSTEM FOR HANDLING CONTAINERS	13/087472	8171701	Graham Packaging Company, L.P.
03329US- UTORG01	US - (United States)	METHOD AND SYSTEM FOR HANDLING CONTAINERS	12/349268	7926243	Graham Packaging Company, L.P.
03330US- UTORG01	US - (United States)	PLASTIC CONTAINER HAVING A DEEP-INSET BASE	12/329912	8047388	Graham Packaging Company, L.P.

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03393US- UTORG01	US - (United States)	COMPRESSION MOLDED PREFORMS FOR FORMING INVERTIBLE BASE HOT- FILL CONTAINER, AND SYSTEMS AND METHODS THEREOF	12/916528	8962114	Graham Packaging Company, L.P.
03409US- UTORG01	US - (United States)	PLASTIC CONTAINERS HAVING BASE CONFIGURATIONS WITH PARTICULAR UP-STAND GEOMETRIES, AND SYSTEMS, METHODS, AND BASE MOLDS THEREOF	13/210350	9150320	Graham Packaging Company, L.P.
03840US- UTORG01	US - (United States)	METHOD AND DEVICE FOR PRODUCING CONTENT FILLING BOTTLE	12/308081	8528304	Graham Packaging Company, L.P.
03841US- UTORG01	US - (United States)	PRESSURE COMPENSATING BASES FOR POLYMERIC CONTAINERS	12/709302	8444002	Graham Packaging PET Technologies Inc.

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