

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT4792855

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
AARNE H. REID	01/04/2018
RECEIVING PARTY DATA	
Name:	CONCEPT GROUP, LLC
Street Address:	593 WASHINGTON STREET
City:	WELLESLEY
State/Country:	MASSACHUSETTS
Postal Code:	02482
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	15841427
CORRESPONDENCE DATA	
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ATTORNEY DOCKET NUMBER:	101829.000054
NAME OF SUBMITTER:	FAITH A. POORE
SIGNATURE:	/Faith A. Poore/
DATE SIGNED:	01/25/2018
Total Attachments: 5	
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PATENT ASSIGNMENT

This PATENT ASSIGNMENT (this "Assignment") effective as of January 3, 2018 is made between **Aarne H. Reid**, an individual resident of the State of Florida (the "Assignor"), and **Concept Group LLC**, a Delaware limited liability company (the "Assignee") having its principal place of business at 593 Washington Street, Wellesley, MA. Capitalized terms used herein but not otherwise defined shall have the meanings ascribed to such terms in the Asset Purchase Agreement among Assignor, the sole shareholder of Assignor named therein, and Assignee, dated as of this even date (the "Asset Purchase Agreement").

02482.

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ABW
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NOW THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the parties, intending to be legally bound, hereby agree as follows:


1. Assignor hereby assigns, transfers and conveys to the Assignee, its successors, legal representatives and assigns, all right, title, and interest in and to the United States and foreign patent applications and patents listed on the attached schedule, including without limitation, the right to any patents, continuations, divisionals, reissues or reexaminations thereof, the right to prosecute any applications therefor, the right to have any applications, patents, continuations, divisionals, reissues, or reexaminations issue in the name of the Assignee, the right to apply for and obtain any renewal of any patents thereof, the right to any priorities based on the filing of the aforesaid applications, the right to sue for past and future infringement, and the right to the goodwill of the business symbolized thereby.

2. Assignor hereby authorizes and requests the Commissioner of the United States Patent and Trademark Office, and any official of any country or countries foreign to the United States, whose duty is to issue patents or other evidence or forms of intellectual or industrial property protection on applications as aforesaid, to issue the same to Assignee, its successors, legal representatives and assigns, in accordance with the terms of this Assignment; provided, however, that Assignor shall not be required to incur any costs or expenses in connection therewith, whether internal or external, including out-of-pocket expenses (including for travel).

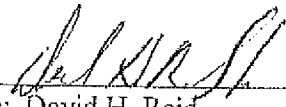
3. Assignor hereby further covenants and agrees that upon the reasonable request of Assignee, it will communicate to Assignee, its successors, legal representatives and assigns, such facts as are known to Assignor relating to the use, maintenance, protection and enforcement of the patents, testify in any legal proceeding, sign all lawful papers, make all rightful oaths, and use its commercially reasonable efforts to aid Assignee, its successors, legal representatives and assigns, to obtain and enforce proper protection for the patents; provided, however, that any such costs or expenses incurred by Assignor in connection with such cooperation, whether internal or external, including out-of-pocket expenses (including for travel) shall be at Assignee's expense and any such requested cooperation shall not unreasonably interfere with the operations of any of Assignor's businesses.

IN WITNESS WHEREOF, the parties have caused this Assignment to be duly executed as of the date first written above.

ASSIGNOR: AARNE H. REID

By: 
Name: Arne H. Reid
Title: CEO
Date: January 4, 2018

ASSIGNEE: CONCEPT GROUP LLC

By: 
Name: David H. Reid
Title: President/COO
Date: January 4, 2018

Schedule: Patents

Baker Ref.	Country	Appl. No.	Appl. Date	Patent No.	Grant Date	Title
101829.000006	United States	14/627,271	02/20/2015	9,463,918	10/11/2016	Vacuum Insulated Articles And Methods Of Making Same
101829.000007	United States	14/520,586	10/22/2014	9,676,064	06/13/2017	Controllably-Formed Brazing Structures and Related Compositions and Methods
101829.000011	United States	12/903,544	10/13/2010	8,353,332	01/15/2013	Integrated Electronics Cooling Device
101829.000012	United States	13/644,199	10/03/2012	9,243,726	01/26/2016	Vacuum Insulated Structure With End Fitting And Method Of Making Same
101829.000020	United States	62/550,182	08/25/2017			Clamshell Configured Insulators
101829.000022	United States	62/550,200	08/25/2017			Flexible Vacuum Insulated Components
101829.000023	United States	14/953,756	11/30/2015			Vacuum Insulated Structure With End Fitting And Method Of Making Same
101829.000027	United States	15/254,304	09/01/2016			Vacuum Insulated Articles and Methods of Making Same
101829.000029	United States	62/585,744	11/14/2017			Insulated Connector Components
101829.000034	United States	15/448,964	03/03/2017			Vacuum Insulated Articles With Reflective Material Enhancement
101829.000035	Patent Cooperation Treaty	PCT/US2017/020651	03/03/2017			Vacuum Insulated Articles With Reflective Material Enhancement
101829.000036	United States	62/531,494	07/12/2017			Vacuum Insulated Articles With Reflective Material Enhancement
101829.000037	United States	15/494,943	04/24/2017			Controllably-Formed Brazing Structures and Related Compositions and Methods
101829.000038	United States	62/529,628	07/07/2017			Joint Configurations For Vacuum-Insulated Articles

Baker Ref.	Country	Appl. No.	Appl. Date	Patent No.	Grant Date	Title
101829.000039	United States	62/531,507	07/12/2017			Vacuum- Insulated Articles With Enhanced Rigidity for Extreme Temperature Applications
101829.000040	United States	62/531,472	07/12/2017			Vacuum Insulated Vessels
101829.000045	United States	62/562,543	09/25/2017			Multiple Geometry Insulated Conduits
101829.000046	United States	62/567,361	10/03/2017			Insulated Components Comprising Different Thermal Expansion Materials
101829.000047	United States	62/581,966	11/06/2017			Vacuum Insulated Structures Comprising Ceramic
101829.000042	Patent Cooperation Treaty	PCT/US2017/061529	11/14/2017			Multiply-Insulated Assemblies
101829.000043	Patent Cooperation Treaty	PCT/US2017/061558	11/14/2017			Enhanced Vacuum Insulated Articles With Microporous Insulation
101829.000044	Patent Cooperation Treaty	PCT/US2017/061540	11/14/2017			Enhanced Vacuum Insulated Articles With Controlled Thermal Pathways
101829.000010	United States	11/903,858	09/25/2007	7,681,299	03/23/2010	Vacuum Insulated Structures
101829.000054	United States	15/841,427	12/14/2017			Vacuum Insulated Structure With End Fitting And Method Of Making Same
101829.000009	United States	10/808,171	03/23/2004	7,374,063	05/20/2008	Vacuum Insulated Structures
101829.000028	United States	15/238,961	08/17/2016			Sealed Packages For Electronic And Energy Storage Devices
101829.000031	United States	15/337,102	10/28/2016			Brazing Systems and Methods
101829.000050	United States	62/594,180	12/04/2017			Multiple Geometry Insulated Conduits
101829.000004	United States	61/894,709	10/23/2013			Controllably-Formed Brazing Structures And Related Compositions And Methods

Add 11/18/18

Baker Ref.	Country	Appl. No.	Appl. Date	Patent No.	Grant Date	Title
101829. 000005	United States	61/942,323	2/20/2014			VACUUM INSULATED ARTICLES AND METHODS OF MAKING SAME
101829. 000019	United States	62/422,190	11/15/2016			Multiply-Insulated Assemblies
101829. 000024	United States	62/303,519	03/04/2016			Vacuum Insulated Articles With Reflective Material Enhancement
101829. 000030	United States	62/375,953	08/17/2016			Vacuum Insulated Fuel Tank
101829. 000032	United States	62/422,196	11/15/2016			Enhanced Vacuum-Insulated Articles With Microporous Insulation
101829. 000033	United States	62/422,201	11/15/2016			Enhanced Vacuum-Insulated Articles With Controlled Thermal Pathways