

PATENT ASSIGNMENT COVER SHEET

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EPAS ID: PAT6420217

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
LORI KARDOS	03/20/2019
DR. RAJEN PATEL	03/12/2019
RECEIVING PARTY DATA	
Name:	DOW GLOBAL TECHNOLOGIES LLC
Street Address:	2040 DOW CENTER
City:	MIDLAND
State/Country:	MICHIGAN
Postal Code:	48674
PROPERTY NUMBERS Total: 7	
Property Type	Number
Application Number:	61831476
Application Number:	61890664
Application Number:	61909737
Application Number:	61994642
Application Number:	14297441
PCT Number:	US2014041155
Application Number:	16126635
CORRESPONDENCE DATA	
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ATTORNEY DOCKET NUMBER:	A14096US (64686.87)
NAME OF SUBMITTER:	JULIA M. FITZPATRICK
SIGNATURE:	/Julia M. FitzPatrick, #60,494/

PATENT

DATE SIGNED:	11/25/2020
	This document serves as an Oath/Declaration (37 CFR 1.63).
Total Attachments: 6 source=Ameriglobe-DowAssignment-DOWAssignee#page1.tif source=Ameriglobe-DowAssignment-DOWAssignee#page2.tif source=Ameriglobe-DowAssignment-DOWAssignee#page3.tif source=Ameriglobe-DowAssignment-DOWAssignee#page4.tif source=Ameriglobe-DowAssignment-DOWAssignee#page5.tif source=Ameriglobe-DowAssignment-DOWAssignee#page6.tif	

ASSIGNMENT

WHEREAS We, Lori KARDOS and Dr. Rajen PATEL, are joint inventors with Clifford DUNLAP and Daniel R. SCHNAARS, SR., of an invention entitled "METHOD OF PRODUCTION OF FABRIC BAGS OR CONTAINERS USING HEAT FUSED SEAMS", a United States Provisional Patent Application for which was filed on 5 June 2013, and bears Serial No. 61/831,476; a United States Provisional Patent Application for which was filed on 14 October 2013, and bears Serial No. 61/890,664; a United States Provisional Patent Application for which was filed on 27 November 2013, and bears Serial No. 61/909,737; a United States Provisional Patent Application for which was filed on 16 May 2014, and bears Serial No. 61/994,642; an application for United States Letters Patent for which was filed on 5 June 2014, and bears Serial No. 14,297,441, and which issued as U.S. Patent No. 10,112,739; an International PCT Patent Application for which was filed on 5 June 2014, and bears Serial No. PCT/US2014/041155; and International Patent Applications filed in Brazil, Canada, China, Europe, India, Indonesia, Japan and Mexico, as set forth in the table attached as Exhibit A; and

WHEREAS, AMERIGLOBE, LLC, an Oklahoma limited liability company, having an address of 153 South Long Street, Lafayette, Louisiana 70506, US, is desirous of acquiring the entire right, title and interest in and to the aforesaid invention from Clifford DUNLAP and Daniel R. SCHNAARS, SR. and the entire right, title and interest in and to and under any and all Letters Patent of the United States and of Brazil, Canada, China, Europe, India, Indonesia, Japan and Mexico from Clifford DUNLAP and Daniel R. SCHNAARS, SR., and whereas Clifford DUNLAP and Daniel R. SCHNAARS, SR. have already assigned (in the Assignment recorded in the United States Patent and Trademark Office at reel/frame 033472/0869) and/or wish to assign all of their right, title and interest in and to all of the aforementioned patent properties, including those in Exhibit A, to AMERIGLOBE, LLC;

WHEREAS, DOW GLOBAL TECHNOLOGIES LLC (ASSIGNEE), a Delaware limited liability company, having an address of 2040 Dow Center, Midland, Michigan, US, is desirous of acquiring the entire right, title and interest in and to the aforesaid invention from Lori KARDOS and Dr. Rajen PATEL and the entire right, title and interest in and to and under any and all Letters Patent of the United States and of Brazil, Canada, China, Europe, India, Indonesia, Japan and Mexico from Lori KARDOS and Dr. Rajen PATEL, and whereas Lori KARDOS and Dr. Rajen

PATEL wish to assign all of their right, title and interest in and to the aforementioned patent properties, including those listed in Exhibit A, to DOW GLOBAL TECHNOLOGIES LLC;

NOW, THEREFORE, for and in consideration of the sum of One Dollar (\$1.00) to Lori KARDOS and Dr. Rajen PATEL in hand paid by ASSIGNEE and for other good and valuable consideration, the receipt of which is hereby acknowledged, Lori KARDOS and Dr. Rajen PATEL hereby sell, assign, transfer and set over to ASSIGNEE, all of their right, title and interest in and to the said invention, and said U.S. Patent, and any and all divisions, continuations, continuations-in-part, and reissues thereof naming Lori KARDOS and Dr. Rajen PATEL as inventors, and any and all Letters Patent of the United States and foreign countries, including of Brazil, Canada, China, Europe, India, Indonesia, Japan and Mexico, naming Lori KARDOS and Dr. Rajen PATEL as inventors, which may be granted therefor, the same to be held and enjoyed by ASSIGNEE for its own use and benefit, and for the use and benefit of its successors, assigns, or other legal representatives, to the end of the term or terms for which said Letters Patent of the United States or said foreign countries are or may be granted or reissued, as fully and entirely as the same would have been held and enjoyed by us if this assignment and sale had not been made.

And Lori KARDOS and Dr. Rajen PATEL hereby authorize and request the Commissioner of Patents and Trademarks to issue any and all Letters Patent of the United States on said invention or resulting from said application and from any and all divisions, continuations, continuations-in-part, and reissues thereof that name Lori KARDOS and Dr. Rajen PATEL, to ASSIGNEE, as assignee of our entire interest, and hereby covenant that we have the full right to convey the entire interest herein assigned, and that we have not executed and will not execute any agreement in conflict herewith.

And Lori KARDOS and Dr. Rajen PATEL further hereby covenant and agree that we will, at any time, upon request, execute and deliver any and all papers that may be necessary or desirable to perfect the title of said invention and to such Letters Patent as may be granted therefor, to ASSIGNEE, its successors, assigns, or other legal representatives and that if ASSIGNEE, its successors, assigns or other legal representatives shall desire to file any divisional, continuation, or continuation-in-part applications or to secure a reissue of such Letters Patent, or to file a disclaimer relating thereto, will upon request, sign all papers, make all rightful oaths and do all lawful acts requisite for the filing of such divisional, continuation, or continuation-in-part application, or such application for reissue and the procuring thereof, and for the filing of such

disclaimer, without further compensation but at the expense of said assignee, its successors, or other legal representatives.

And Lori KARDOS and Dr. Rajen PATEL do further covenant and agree that we will, at any time upon request, communicate to ASSIGNEE, its successors, assigns or other legal representatives, such facts relating to said invention and Letters Patent or the file history thereof as may be known to us, and testify as to the same in any interference or other litigation when requested so to do, without further compensation but at the expense of said assignee, its successors, or other legal representatives.

Lori KARDOS and Dr. Rajen PATEL hereby declare that the above-identified applications were made or authorized to be made by them; they believe they are an original inventor of a claimed invention in the applications; and, they hereby acknowledge that any willful false statement made herein is punishable under 18 U.S.C. 1001 by fine or imprisonment of not more than five (5) years or both.

ASSIGNED TO DOW GLOBAL TECHNOLOGIES LLC by:

3/20/19

Date

3/12/19

Date

Lori Kardos

Lori KARDOS

Rajen Patel

Dr. Rajen PATEL

ASSIGNMENT ACKNOWLEDGED BY:

Sept. 2, 2020

Date

AMERIGLOBE LLC

Daniel R. Schnaars, Sr.

By: Daniel R. Schnaars, Sr.

Title: Co-President

DOW GLOBAL TECHNOLOGIES LLC

Date

Sept. 2, 2020

Date

Sept. 2, 2020

Date

By:

Title:

Daniel R. Schnaars, Sr.

Daniel R. SCHNAARS, SR.

Clifford Dunlap

Clifford DUNLAP

disclaimer, without further compensation but at the expense of said assignee, its successors, or other legal representatives.

And Lori KARDOS and Dr. Rajen PATEL do further covenant and agree that we will, at any time upon request, communicate to ASSIGNEE, its successors, assigns or other legal representatives, such facts relating to said invention and Letters Patent or the file history thereof as may be known to us, and testify as to the same in any interference or other litigation when requested so to do, without further compensation but at the expense of said assignee, its successors, or other legal representatives.

Lori KARDOS and Dr. Rajen PATEL hereby declare that the above-identified applications were made or authorized to be made by them; they believe they are an original inventor of a claimed invention in the applications; and, they hereby acknowledge that any willful false statement made herein is punishable under 18 U.S.C. 1001 by fine or imprisonment of not more than five (5) years or both.

ASSIGNED TO DOW GLOBAL TECHNOLOGIES LLC by:

3/20/19

Date

3/12/19

Date

Lori Kardos

Lori KARDOS

Rajen Patel

Dr. Rajen PATEL

ASSIGNMENT ACKNOWLEDGED BY:

Date

10/21/2020

Date

Date

Date

AMERICLOBE, LLC

By: Daniel R. Schnaars, Sr
Title: Co-President

Please have DOW sign
the original in the space
circled below

DOW GLOBAL TECHNOLOGIES LLC

By: John B. Treangen
Title: Authorized Representative

Daniel R. SCHNAARS, SR.

Clifford DUNLAP

EXHIBIT A

Matter No. Country Title	Appl. No. Int'l. File Date Pub No. Pub Date	Related Applications Appl. No; Date Filed (mm/dd/yyyy)
64686.87BR Brazil Method of Production of Fabric Bags or Containers Using Heat Fused Seams	1120150306101 06/05/2014	PCT/US2014/041155; 06/05/2014 61/994,642; 05/16/2014 61/909,737; 11/27/2013 61/890,664; 10/14/2013 61/831,476; 06/05/2013
64686.87CA Canada Method of Production of Fabric Bags or Containers Using Heat Fused Seams	2914682 06/05/2014	PCT/US2014/041155; 06/05/2014 61/994,642; 05/16/2014 61/909,737; 11/27/2013 61/890,664; 10/14/2013 61/831,476; 06/05/2013
64686.87CN China Method of Production of Fabric Bags or Containers Using Heat Fused Seams	201480040941.6 06/05/2014	PCT/US2014/041155; 06/05/2014 61/994,642; 05/16/2014 61/909,737; 11/27/2013 61/890,664; 10/14/2013 61/831,476; 06/05/2013
64686.87EP Europe Method of Production of Fabric Bags or Containers Using Heat Fused Seams	14807604.5 06/05/2014 EP3003891 04/13/2016	PCT/US2014/041155; 06/05/2014 61/994,642; 05/16/2014 61/909,737; 11/27/2013 61/890,664; 10/14/2013 61/831,476; 06/05/2013

64686.87ID Indonesia Method of Production of Fabric Bags or Containers Using Heat Fused Seams	P00201508811 06/05/2014	PCT/US2014/041155; 06/05/2014 61/994,642; 05/16/2014 61/909,737; 11/27/2013 61/890,664; 10/14/2013 61/831,476; 06/05/2013
64686.87IN India Method of Production of Fabric Bags or Containers Using Heat Fused Seams	11305/DELNP/2015 06/05/2014	PCT/US2014/041155; 06/05/2014 61/994,642; 05/16/2014 61/909,737; 11/27/2013 61/890,664; 10/14/2013 61/831,476; 06/05/2013
64686.87JP Japan Method of Production of Fabric Bags or Containers Using Heat Fused Seams	2016-518008 06/05/2014	PCT/US2014/041155; 06/05/2014 61/994,642; 05/16/2014 61/909,737; 11/27/2013 61/890,664; 10/14/2013 61/831,476; 06/05/2013
64686.87MX Mexico Method of Production of Fabric Bags or Containers Using Heat Fused Seams	MX/a/2015/016738 06/05/2014	PCT/US2014/041155; 06/05/2014 61/994,642; 05/16/2014 61/909,737; 11/27/2013 61/890,664; 10/14/2013 61/831,476; 06/05/2013

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