

PATENT ASSIGNMENT COVER SHEET

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EPAS ID: PAT8119309

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
SK SARAN AMERICAS LLC	02/13/2023
RECEIVING PARTY DATA	
Name:	SK GEO CENTRIC CO., LTD.
Street Address:	51 JONG-RO, JONGNO-GU
City:	SEOUL
State/Country:	KOREA, REPUBLIC OF
Postal Code:	03161
PROPERTY NUMBERS Total: 11	
Property Type	Number
Patent Number:	11396595
Patent Number:	7754300
Patent Number:	9056972
Patent Number:	9181406
Patent Number:	8309634
Patent Number:	9828475
Patent Number:	10040920
Patent Number:	8298638
Patent Number:	10059830
Patent Number:	10233321
Patent Number:	10717848
CORRESPONDENCE DATA	
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PATENT

ATTORNEY DOCKET NUMBER:	05038-155768 AND OTHERS
NAME OF SUBMITTER:	RICHARD L. BYRNE, REG NO. 28498
SIGNATURE:	/Richard L. Byrne/
DATE SIGNED:	08/17/2023
Total Attachments: 2 source=Assignment and Exhibit#page1.tif source=Assignment and Exhibit#page2.tif	

ASSIGNMENT

WHEREAS, SK SARAN AMERICAS LLC, a corporation of Michigan, (hereinafter called "Assignor"), is the owner of the patent application and issued patents described in Exhibit A attached hereto; and

WHEREAS, SK GEO CENTRIC CO., LTD., a corporation of the Republic of Korea, residing at 51, Jong-ro, Jongno-gu, Seoul 03161 Republic of Korea (hereinafter called "Assignee"), is desirous of acquiring SK Saran America LLC.'s right, title, and interest in and to the patent application and issued patents described in Exhibit A attached hereto and the inventions covered thereby.

NOW, THEREFORE, in consideration of the sum of One Dollar (\$1.00) and other good and valuable consideration, the receipt of which is hereby acknowledged, Assignor has sold, assigned, transferred and set over, and does hereby sell, assign, transfer and set over to Assignee, the entire interest in the patent application and issued patents listed in Exhibit A, the same to be held and enjoyed by Assignee for its own use and enjoyment, and for the use and enjoyment of its successors, assigns or other legal representatives, to the end of the term for which any patent granted or reissued as fully and entirely as the same would have been held and enjoyed by Assignor, if this assignment and sale had not been made; together with all claims for damages by reason of past infringement of any such patent, 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.

AND, Assignor hereby authorizes and requests the United States Commissioner of Patents and Trademarks to record this assignment to Assignee of its interest, and hereby covenants that it has full right to convey the entire interest herein assigned, and that it has not executed, and will not execute, any agreements inconsistent therewith.

IN TESTIMONY WHEREOF, Assignor has caused this assignment to be executed effective the 17 day of Feb, 2023

SK SARAN AMERICAS LLC

By: 

Name: MINHO CHO
Title: President


Witness: 

Exhibit A

Country	Title	App Serial No.	Filing Date	Patent No.	Date Issued	Reel/Frame
United States	"Vinylidene Chloride Copolymer Composition for Barrier Film"	14/432,950	03/15/2013	11,396,595	07/26/2022	048647/0942
United States	"Extrudable Barrier Polymer Compositions, Process for Preparing the Compositions and Monolayer or Multilayer Structures Comprising the Compositions"	09/358,129	07/20/1999	6,627,679	09/30/2003	048396/0400
United States	"Plasticizer in Alkyl Acrylate Vinylidene Chloride Polymer"	11/663,374	09/26/2005	7,754,300	07/13/2010	048396/0400
United States	"Vinylidene Chloride Interpolymer and Poly(Butylene Succinate) Blend"	14/343,249	09/12/2012	9,056,972	06/16/2015	048396/0400
United States	"Process of Incorporating Additives Into Vinylidene Chloride Polymers Without the Use of a Blender"	14/343,258	09/13/2012	9,181,406	11/10/2015	048396/0400
United States	"Polyvinylidene Chloride Compositions and Their Use in Monofilament Structures"	13/059,461	08/06/2009	8,309,634	11/13/2012	048396/0400
United States	"Printable Monolayer Polyvinylidene Chloride Structures"	12/941,609	11/08/2010	9,828,475	11/28/2017	048396/0400
United States	"Process of Incorporating Solid Inorganic Additives Into Solid Polymers Using a Liquid Dispersion"	14/364,315	12/12/2012	10,040,920	08/07/2018	048647/0942
United States	"Bubble Stability"	12/444,789	10/17/2007	8,298,638	10/30/2012	048396/0400
United States	"Process to Produce a Vinylidene Chloride-Based Heteropolymer"	15/034,671	10/14/2014	10,059,830	08/28/2018	049418/0993
United States	"A Composition, a Film Made Therefrom and an Article Including the Film"	15/503,011	08/10/2015	10,233,321	03/19/2019	051384/0356
United States	"Process to Produce a Vinylidene Chloride-Based Heteropolymer"	15/990,088	05/25/2018	10,717,848	07/21/2020	049418/0993

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