

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT7370641

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST AT REEL/FRAME 29644/0870	
CONVEYING PARTY DATA		
Name		Execution Date
BANK OF AMERICA, N.A., AS ADMINISTRATIVE AGENT		06/06/2022
RECEIVING PARTY DATA		
Name:	TPC GROUP LLC	
Street Address:	ONE ALLEN CENTER, 500 DALLAS ST., STE 2000	
City:	HOUSTON	
State/Country:	TEXAS	
Postal Code:	77002	
PROPERTY NUMBERS Total: 27		
Property Type	Number	
Application Number:	13332985	
Patent Number:	6451075	
Patent Number:	6562913	
Patent Number:	6525149	
Patent Number:	7037999	
Patent Number:	6992152	
Patent Number:	6683138	
Patent Number:	6930148	
Patent Number:	6884858	
Patent Number:	6858188	
Patent Number:	6844401	
Patent Number:	6844400	
Patent Number:	6777506	
Patent Number:	6982300	
Patent Number:	7091285	
Patent Number:	7056990	
Patent Number:	7645847	
Patent Number:	7498396	
Patent Number:	7329635	
Application Number:	12932837	

PATENT

Property Type	Number
Application Number:	61617506
Application Number:	13489064
Application Number:	61551526
Application Number:	61551547
Application Number:	61551576
Application Number:	61617535
Application Number:	61652378

CORRESPONDENCE DATA

Fax Number: (312)863-7867

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.

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Email: jaclyn.di.grande@goldbergkohn.com

Correspondent Name: JACLYN DI GRANDE - PARALEGAL

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Address Line 2: 55 E MONROE ST., STE 3300

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ATTORNEY DOCKET NUMBER:	7528.022
NAME OF SUBMITTER:	JACLYN DI GRANDE
SIGNATURE:	/jaclyn di grande/
DATE SIGNED:	06/08/2022

Total Attachments: 8

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PATENT AND TRADEMARK RELEASE AND REASSIGNMENT

THIS PATENT AND TRADEMARK RELEASE AND REASSIGNMENT is made as of June 6, 2022, by BANK OF AMERICA N.A., as Administrative Agent (in such capacity, "Agent") in favor of TPC Group LLC, a Texas limited liability company ("Grantor").

W I T N E S S E T H:

WHEREAS, Agent and Grantor are parties to that certain Grant of Security Interest in United States Trademarks and Patents dated as of December 20, 2012 (as amended, restated, supplemented or otherwise modified prior to the date hereof, the "Agreement"; all capitalized terms used herein but not otherwise defined herein shall have the respective meanings ascribed to such terms in the Agreement), pursuant to which Grantor granted a security interest to Agent in (a) the Marks set forth on Schedule 1 hereto, together with all Proceeds therefrom (collectively, the "Trademark Collateral"), and (b) the Patents set forth on Schedule 2 hereto, together with all Proceeds therefrom (collectively, the "Patent Collateral"); and

WHEREAS, the Agreement was recorded by the United States Patent and Trademark Office ("USPTO") on January 16, 2013 at Reel 29644, Frame 0870;

WHEREAS, Grantor has requested that Agent release its security interest in and lien on all of Grantor's right, title and interest in, to and under the Trademark Collateral and the Patent Collateral and reassign the same to Grantor; and

WHEREAS, Agent has agreed to release the entirety of its security interest in and lien on all of Grantor's right, title and interest in, to and under the Trademark Collateral and the Patent Collateral.

NOW THEREFORE, for good and valuable consideration, receipt and sufficiency of which are hereby acknowledged:

1. Agent hereby terminates the Agreement and releases its security interest in and lien on all of Grantor's right, title and interest in, to and under (a) the Trademark Collateral, including the Marks referred to on Schedule 1, and (b) the Patent Collateral, including the Patents set forth on Schedule 2.

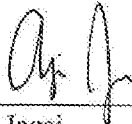
2. Agent hereby reassigns, grants and conveys to Grantor, without any representation, recourse or undertaking by Agent, all of Agent's right, title and interest (if any) in and to the Trademark Collateral and the Patent Collateral.

3. This Patent and Trademark Release and Reassignment may be executed in any number of counterparts and by different parties hereto in separate counterparts, each of which when so executed and delivered will be deemed an original, but all such counterparts together will constitute but one and the same instrument.

[Signature Page Follows]



IN WITNESS WHEREOF, Agent has caused this Patent Release and Reassignment to be executed as of the day and year first above written.

Bank of America N.A., as Agent

By: 
Name: Ajay Jagsi
Title: Vice President

SCHEDULE 1

U.S. Trademark Registration

Trademark	Trademark Name	Country	Serial No.	Filing Date	Registration No.	Registration Date	Owner
	P	US	85/042,245	5/19/10	3,996,172	7/19/11	TPC Group LLC
	TPC	US	85/316,712	5/10/11	4,070,662	12/13/11	TPC Group LLC
	TPC Group OXO-D	US	85/460/378				TPC Group LLC

SCHEDULE 2**U.S. Patents**

Matter No.	Title	Country	Serial No	Filing Date	Patent No	Issue Date	Owner
TPC-10-1	Process for Selective Removal of Acetylenes from Gaseous Streams	U.S.	13/332,985 (61/459,978)	12/21/11 (12/22/10)			TPC Group LLC
TPC-10-2	Low Lead Aviation Gasoline Blend	U.S.	09/457,920	12/9/99	6,451,075	9/17/01	TPC Group LLC
TPC-10-3	Process For Producing High Vinylidene Polyisobutylene	U.S.	09/515,790	2/29/00	6,562,913	5/13/03	TPC Group LLC
TPC-10-4	Process For Preparing Polyolefin Products	U.S.	09/665,084 (60/154,263; 60/160,357/ 09/515,790)	9/20/00 (9/1/99; 10/19/99; 2/29/00)	6,525,149	2/25/03	TPC Group LLC
TPC-10-5	Mid-Range Vinylidene Content Polyisobutylene Polymer Product and Process For Producing The Same	U.S.	10/102,279	3/19/02	7,037,999	5/2/06	TPC Group LLC
TPC-10-7	Apparatus and Method for Controlling Olefin Polymerization Process	U.S.	10/922,181	8/19/04	6,992,152	1/31/06	TPC Group LLC
TPC-10-9	Process For Producing High Vinylidene Polyisobutylene	U.S. (cont. of TPC-10-3)	10/334,639	12/31/02	6,683,138	11/9/04	TPC Group LLC
TPC-10-10	Enhanced Polyisobutylene Modified Hot Melt Adhesive Formulation	U.S.	10/409,203	4/8/03	6,930,148	8/16/05	TPC Group LLC
TPC-	Process for	U.S.	10/208,234	7/30/02	6,884,858	4/26/05	TPC

10-11	Preparing Polyolefin Products	(cont. of TPC-10-4)					Group LLC
TPC-10-12	Apparatus for Preparing Polyolefin Products and Methodology for Using the Same	U.S.	10/434,805	5/9/03	6,858,188	2/22/05	TPC Group LLC
TPC-10-13	Apparatus for Preparing Polyolefin Products and Methodology for Using the Same	U.S.	10/758,499	1/15/04	6,844,401	1/18/05	TPC Group LLC
TPC-10-14	Apparatus for Preparing Polyolefin Products and Methodology for Using the Same	U.S. (division of TPC-10-12)	10/758,168	1/15/04	6,844,400	1/18/05	TPC Group LLC
TPC-10-15	Apparatus for Preparing Polyolefin Products and Methodology for Using the Same	U.S. (division of TPC-10-12)	10/757,748	1/15/04	6,777,506	8/17/04	TPC Group LLC
TPC-10-16	Method for Preparing a Pressure Sensitive Adhesive Formulation Including an Enhanced Polyisobutylene Modifier	US (division Of TPC-10-8)	10/893,827	7/19/04	6,982,300	1/3/06	TPC Group LLC
TPC-10-17	Adducts of Midrange Vinylidene Content Polyisobutylene Polymer Products and Methods For	U.S.	10/896,792	7/22/04	7,091,285	8/15/06	TPC Group LLC

	Making Same						
TPC-10-18	Process For Producing Midrange Vinylidene Content Polyisobutylene Polymer Products	US (CIP of TPC-10-11 which is a continuation of TPC-10-5)	10/968,630	10/19/04	7,056,990	6/6/06	TPC Group LLC
TPC-10-19	Process for Preparing Polyolefin Products	U.S. (cont. of TPC-10-11)	10/962,920	10/12/04	7,645,847	1/12/10	TPC Group LLC
TPC-10-20	Mid-range Vinylidene Content Polyisobutylene Polymer Product Produced by Liquid Phase Polymerization Process	U.S. (cont. of TPC-10-18)	11/281,746	11/17/05	7,498,396	3/3/09	TPC Group LLC
TPC-10-21	Crude oil Composition Including Dispersant Material for Mitigating Fouling of Process Equipment and Method for Mitigating Crude Oil Fouling	U.S.	11/634,668	12/6/06	7,329,635	2/18/08	TPC Group LLC
TPC-10-22	Polyisobutylene Production Process With Improved Efficiencies and/or for Forming Products Having Improved	U.S.	12/932,837	3/8/11			TPC Group LLC

	Characteristics and Polyisobutylene Products Produces Thereby						
TPC-10-25	Low Emissions Oxidative Dehydrogenation Process for Producing Butadiene	U.S.	61/617,506	3/29/12			TPC Group LLC
TPC-11-1	Production of Highly Reactive Low Molecular Weight PIB Oligomers	U.S.	13/489,064 (61/520,328)	6/5/12 (6/8/11)			TPC Group LLC
TPC-11-5A	Polyisobutylene Prepared at High Velocity and Circulation Rate	U.S.	61/551,526	10/26/11			TPC Group LLC
TPC-11-5B	Mid-Range Vinylidene Content, High Viscosity Polyisobutylene Polymer	U.S.	61/551,547	10/26/11			TPC Group LLC
TPC-11-5C	Polyisobutylene Prepared with Low Diluent Content Reaction Medium	U.S.	61/551,576	10/26/11			TPC Group LLC
TPC-11-8	Improved Controllability Oxidative Dehydrogenation Process for Producing Butadiene (OXOD) Adducts	U.S.	61/617,535	3/29/12			TPC Group LLC
TPC-12-3	Adducts of Low Molecular Weight PIB With	U.S.	61/652,378	5/29/12			TPC Group LLC

	Low Polydispersity and High Vinylidene Content						
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