

PATENT ASSIGNMENT COVER SHEET

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 Stylesheet Version v1.2

EPAS ID: PAT4098333

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
MATTHEW W. HOLTCAMP	09/28/2016
XUAN YE	09/28/2016
DAVID F. SANDERS	10/10/2016
GREGORY S. DAY	08/30/2016
SARAH J. MATTLER	09/02/2016
RECEIVING PARTY DATA	
Name:	EXXONMOBIL CHEMICAL PATENTS INC.
Street Address:	5200 BAYWAY DRIVE
City:	BAYTOWN
State/Country:	TEXAS
Postal Code:	77520
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	15249021
CORRESPONDENCE DATA	
Fax Number:	(281)834-0525
<i>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.</i>	
Phone:	2818345675
Email:	dorothy.m.krchnak@exxonmobil.com
Correspondent Name:	EXXONMOBIL CHEMICAL COMPANY
Address Line 1:	P. O. BOX 2149
Address Line 4:	BAYTOWN, TEXAS 77522-2149
ATTORNEY DOCKET NUMBER:	2015EM314/2
NAME OF SUBMITTER:	CATHERINE L. BELL
SIGNATURE:	/Catherine L. Bell/
DATE SIGNED:	10/14/2016
Total Attachments: 6	
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source=2015EM314-US-2-2016-10-14-Assignment#page5.tif
source=2015EM314-US-2-2016-10-14-Assignment#page6.tif

ASSIGNMENT

INVENTOR(S):

Matthew W. Holcamp

David F. Sanders

Matthew S. Bedoya

Gregory S. Day

Xuan Ye

Sarah J. Mattler

In consideration of One Dollar (\$1.00) and other good and valuable consideration, the receipt of and/or promise of payment which is hereby acknowledged, the undersigned person(s) named above, herein referred to as UNDERSIGNED, hereby agree(s) as follows:

1) UNDERSIGNED hereby assign(s) to ExxonMobil Chemical Patents Inc., a corporation of Delaware, its successors, legal representatives and assigns, herein referred to collectively as ASSIGNEE, the entire right, title and interest, for the United States and all foreign countries, in and to UNDERSIGNED'S invention or improvement and to all patent applications and patents covering same which is described in a patent application entitled:

"Production of Polyolefins with Internal Unsaturation Structures Using A Metallocene Catalyst System"

and being further identified as USSN Application No.: 15/249,021; Atty. Docket No. 2015EM314/2, filed, August 26, 2016, and all rights of priority created by said application under provisions of international conventions or treaties.

- 2) UNDERSIGNED agree(s) upon the request of ASSIGNEE to execute any and all applications for and documents relating to obtaining patents and the prosecution thereof for said invention or improvement, and any continuations of such applications or substitutes therefore or registrations thereof, and any specific separate assignments of any of the above required for recording in the United States Patent and Trademark Office and any foreign patent office that ASSIGNEE may deem necessary or expedient.
- 3) UNDERSIGNED agree(s) that in the event of any application based on said assigned invention or improvement, or patent issued thereon, or any reissue or application for the reissue thereof, becoming involved in priority of invention proceedings, UNDERSIGNED will cooperate with ASSIGNEE to the best of the ability of UNDERSIGNED in the matter of preparing and executing all documents and giving and producing evidence in support thereof.
- 4) UNDERSIGNED agree(s) to perform upon ASSIGNEE's request any and all affirmative acts to obtain United States and foreign patents covering said invention or improvement and to vest all rights therein hereby conveyed to ASSIGNEE, as fully and as entirely as the same would have been held and enjoyed by UNDERSIGNED if this assignment and sale had not been made.
- 5) UNDERSIGNED hereby authorize(s) ASSIGNEE's attorney to insert at paragraph 1, in this instrument the date on which the above-referenced patent application was filed, as well as the application number thereof when known.

ASSIGNMENT

INVENTOR(S):

<u>Matthew W. Holtcamp</u>	<u>David F. Sanders</u>
<u>Matthew S. Bedoya</u>	<u>Gregory S. Day</u>
<u>Xuan Ye</u>	<u>Sarah J. Mattler</u>

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ASSIGNMENT (Cont'd.)

IN WITNESS WHEREOF, this assignment has been executed by UNDERSIGNED on the date opposite UNDERSIGNED'S NAME.

DATE 9/28/16 Matthew W. Holtcamp
Matthew W. Holtcamp (Inventor)

Susan Engelmann Susan Engelmann
Witness (Print Name) Witness (Signature)

DATE 9/28/16 Matthew S. Bedoya
Matthew S. Bedoya (Inventor)

Susan Engelmann Susan Engelmann
Witness (Print Name) Witness (Signature)

DATE 9/28/16 Xuan Ye
Xuan Ye (Inventor)

Brenda Turner Bah I. Yen
Witness (Print Name) Witness (Signature)

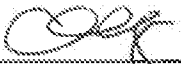
DATE 10/10/16 David F. Sanders
David F. Sanders (Inventor)

Susan Engelmann Susan Engelmann
Witness (Print Name) Witness (Signature)

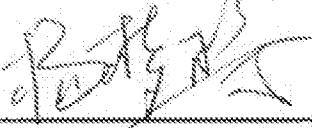
ASSIGNMENT (Cont'd.)

IN WITNESS WHEREOF, this assignment has been executed by UNDERSIGNED on the date opposite UNDERSIGNED'S NAME.

DATE 8/30/16


Gregory S. Day (Inventor)

MENGXI TANG
Witness (Print Name)


Witness (Signature)

DATE _____

Sarah J. Mattler (Inventor)

Witness (Print Name)

Witness (Signature)

ASSIGNMENT (Cont'd.)

IN WITNESS WHEREOF, this assignment has been executed by UNDERSIGNED on the date opposite UNDERSIGNED'S NAME.

DATE _____
Matthew W. Holtcamp (Inventor)

Witness (Print Name) Witness (Signature)

DATE _____
Matthew S. Bedoya (Inventor)

Witness (Print Name) Witness (Signature)

DATE _____
Xuan Ye (Inventor)

Witness (Print Name) Witness (Signature)

DATE _____
David F. Sanders (Inventor)

Witness (Print Name) Witness (Signature)

ASSIGNMENT (Cont'd.)

IN WITNESS WHEREOF, this assignment has been executed by UNDERSIGNED on the date opposite UNDERSIGNED'S NAME.

DATE _____
_____ Gregory S. Day (Inventor)

Witness (Print Name) Witness (Signature)

DATE 9/2/2016 _____
_____ Sarah J. Mattler (Inventor)

David V. Abmayr Jr. _____
Witness (Print Name) Witness (Signature)