

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT4081147

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
EXXONMOBIL RESEARCH AND ENGINEERING COMPANY	05/06/2016
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	EXXONMOBIL CHEMICAL PATENTS INC.
<b>Street Address:</b>	5200 BAYWAY DRIVE
<b>City:</b>	BAYTOWN
<b>State/Country:</b>	TEXAS
<b>Postal Code:</b>	77520
<b>PROPERTY NUMBERS Total: 1</b>	
<b>Property Type</b>	<b>Number</b>
Patent Number:	8080610
<b>CORRESPONDENCE DATA</b>	
<b>Fax Number:</b>	
<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>	
<b>Email:</b>	maureen.m.white@exxonmobil.com
<b>Correspondent Name:</b>	EXXONMOBIL CHEMICAL COMPANY
<b>Address Line 1:</b>	5200 BAYWAY DRIVE
<b>Address Line 4:</b>	BAYTOWN, TEXAS 77520
<b>ATTORNEY DOCKET NUMBER:</b>	2007EM068
<b>NAME OF SUBMITTER:</b>	PRIYA G. PRASAD RE NO 72729
<b>SIGNATURE:</b>	/Priya G. Prasad/
<b>DATE SIGNED:</b>	10/04/2016
<b>Total Attachments: 1</b>	
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ExxonMobil Research & Engineering Company

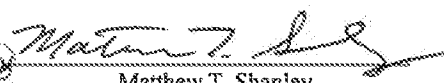
ASSIGNMENT

In consideration of One Dollar (\$1.00) and other good and valuable consideration, the receipt of which are hereby acknowledged, ExxonMobil Research and Engineering Company, a corporation organized and existing under the laws of the State of Delaware, hereby assigns to ExxonMobil Chemical Patents, Inc., a corporation organized and existing under the laws of the State of Delaware, an undivided one hundred percent (100%) interest in and to the following patents:

**Family Asset 2007EM068**

Country	Patent No.	Grant Date	Title
China	200880015109.5	July 4, 2012	<i>Monomer Recycle Process for Fluid Phase In-Line Blending of Polymers</i>
France	2125902	August 14, 2013	<i>Monomer Recycle Process for Fluid Phase In-Line Blending of Polymers</i>
Germany	602008026767.9	August 14, 2013	<i>Monomer Recycle Process for Fluid Phase In-Line Blending of Polymers</i>
Great Britain	2125902	August 14, 2013	<i>Monomer Recycle Process for Fluid Phase In-Line Blending of Polymers</i>
Singapore	154743	February 29, 2012	<i>Monomer Recycle Process for Fluid Phase In-Line Blending of Polymers</i>
United States	8080610	December 20, 2011	<i>Monomer Recycle Process for Fluid Phase In-Line Blending of Polymers</i>

ExxonMobil Research and Engineering Company

By:   
 Matthew T. Shanley  
 Assistant Secretary

Date: May 6, 2016

IN WITNESS WHEREOF, this assignment has been executed by the above  
 signed on May 6, 2016.

  
 Witness