# PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1 Stylesheet Version v1.2

Version v1.1 EPAS ID: PAT3470625

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

### **CONVEYING PARTY DATA**

Name	Execution Date
PAUL J. BERLOWITZ	07/10/2015
TIMOTHY A. BARCKHOLTZ	07/10/2015
FRANK HERSHKOWITZ	06/24/2015

## **RECEIVING PARTY DATA**

Name:	EXXONMOBIL RESEARCH AND ENGINEERING COMPANY
Street Address:	1545 ROUTE 22 EAST
Internal Address:	P.O. BOX 900
City:	ANNANDALE
State/Country:	NEW JERSEY
Postal Code:	08801-0900

### **PROPERTY NUMBERS Total: 1**

Property Type	Number	
Application Number:	14207693	

## **CORRESPONDENCE DATA**

**Fax Number:** (908)730-3649

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.

**Phone:** 908-730-3765

**Email:** dawn.m.nordstrom@aol.com

Correspondent Name: EXXONMOBIL RESEARCH AND ENGINEERING CO.

Address Line 1: 1545 ROUTE 22 EAST

Address Line 2: P.O. BOX 900

Address Line 4: ANNANDALE, NEW JERSEY 08801-0900

ATTORNEY DOCKET NUMBER:	EY DOCKET NUMBER: 2013EM279-US2	
NAME OF SUBMITTER:	DAVID M. WEISBERG	
SIGNATURE:	/David M. Weisberg/	
DATE SIGNED:	08/05/2015	

**Total Attachments: 1** 

source=2013EM279-US2-2015-07-10-CorrectedAssignment#page1.tif

PATENT REEL: 036257 FRAME: 0636

503423990

\*27810\* 27810 PATENT TRADEMARK OFFICE

		Application Serial No. 14/207,693			14/207,693		
				EMRE Docket No.	2013EM279-US2		
CORRECTED ASSIGNMENT INVENTOR or INVENTORS:							
PAUL J. BERLO	WITZ TIN	MOTHY A. BARC	KHOLTZ	FRANK HERSH	IKOWITZ		
For good and valuable considere agree(s) as follows:	tion, the undersigned	i person(s) named i	ibove, herein re	ferred to as UNDERSIC	NED, hereby		
<ol> <li>UNDERSIGNED here Engineering Company), a corpo as ASSIGNEE, the entire right, invention or improvement and to entitled</li> </ol>	ration of Delaware, is title and interest, for	ts successors, legal the United States a	representatives nd all foreign co	and assigns, herein refe ountries, in and to UND	rred to collectively ERSIGNED's		
INTEGRATED PO	OWER GENERATIO	ON AND CHEMIC	AL PRODUCT	TON USING FUEL CE	LLS		
said application having been exc Docket No. 2013EM279-US2; a treaties.	24ti cuted on the10ti Il rights of priority co	n day(s) of	June July, 20 cation under pr	ITS, and being further idevisions of international	entified as EMRE convention or		
UNDERSIGNED agring to obtaining patents and the or substitutes therefor or registrathe United States Patent and Tree.	prosecution thereof f itions thereof, and an	or said invention of y specific separate	improvement, assignments of	and any continuations of any of the above require	f such applications ed for recording in		
UNDERSIGNED agreement issued thereon, or any reist UNDERSIGNED will cooperate executing all documents and given.	ssue or application fo with ASSIGNEE to	or the reissue therec	of, becoming invite invited in the state of UNDER!	valved in priority of invi	ention proceedings,		
UNDERSIGNED agrium and foreign patents covering sail and as entirely as the same would be same.	d invention or impro-	vement and to vest	all rights therei	n hereby conveyed to A	SSIGNEE, as fully		
5) UNDERSIGNED hereby authorize(s) ASSIGNEE to insert in this instrument the date(s) on which UNDERSIGNED executed the Declaration for the above-referenced patent application.							
IN WITNESS WHEREOF, this NAME.	assignment has been	executed by UND	ERSIGNED on	the date opposite UND	ERSIGNED's		
Date	Inventor PAUL/14	AL SERLØWITZ	( <i>LS</i> )	Winds De			
Date 7-10-2015	Inventor Just I	A. BARCKHOL	<b>13</b> (LS) TZ	winds Qu			
Date 6-24-2015	Inventor FRASK I	P / //// IERSHKOWERZ	(1.5)	Witness (U)			

Page 1 of 1

**RECORDED: 08/05/2015**