

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT7318666

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
SEQUENCE:	4
CONVEYING PARTY DATA	
Name	Execution Date
COLIN LI PI SHAN	01/26/2018
LIXIN SUN	01/22/2018
RECEIVING PARTY DATA	
Name:	DOW GLOBAL TECHNOLOGIES LLC
Street Address:	2040 DOW CENTER
City:	MIDLAND
State/Country:	MICHIGAN
Postal Code:	48674
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	16639681
CORRESPONDENCE DATA	
Fax Number:	
<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:	9896331963
Email:	FGLMFRR@DOW.COM
Correspondent Name:	BARB PROSS
Address Line 1:	2211 H.H. DOW WAY
Address Line 4:	MIDLAND, MICHIGAN 48674
ATTORNEY DOCKET NUMBER:	80422-US-PCT
NAME OF SUBMITTER:	BARB PROSS
SIGNATURE:	/Barb Pross/
DATE SIGNED:	05/06/2022
Total Attachments: 3	
source=80422_Inventor_Assignment 4-1#page1.tif	
source=80422_Inventor_Assignment 4-1#page2.tif	
source=80422_Inventor_Assignment 4-1#page3.tif	

ASSIGNEE ACCEPTANCE

WE, the ASSIGNEE: **DOW GLOBAL TECHNOLOGIES LLC**
2040 Dow Center
Midland, Michigan 48674
United States of America

hereby accept the ASSIGNMENT which is dated: January 26, 2018 and January 22, 2018; effective as of August 24, 2017

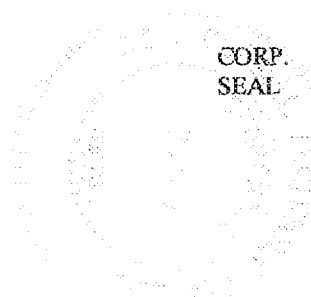
From, the ASSIGNORS: Colin Li Pi Shan, at 230 Abner Jackson Pkwy, Lake Jackson, Texas 77566, United States of America and Lixin Sun, at 230 Abner Jackson Pkwy, HHD/2A114, Lake Jackson, Texas 77566, United States of America

of the invention entitled:

ETHYLENE/C5-C10 ALPHA-OLEFIN/ POLYENE INTERPOLYMERS

without any restrictions and with all rights and obligations deriving therefrom and declare that this confirmation of acceptance shall be deemed a part of the said ASSIGNMENT.

Signed at Midland, Michigan 48674, USA
 this 25th day of April, 20 18



DOW GLOBAL TECHNOLOGIES LLC

By: Susan M Zerull
SUSAN M. ZERULL
 Authorized Representative

