

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT5506428

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	ARISDYNE SYSTEMS, INC.	03/14/2019
RECEIVING PARTY DATA		
Name:	ARCHER-DANIELS-MIDLAND COMPANY	
Street Address:	77 WEST WACKER DRIVE	
City:	CHICAGO	
State/Country:	ILLINOIS	
Postal Code:	60601	
PROPERTY NUMBERS Total: 7		
Property Type	Number	
Application Number:	15099930	
Application Number:	14514813	
Application Number:	14570399	
Application Number:	14705221	
Application Number:	15096531	
Application Number:	15283877	
Application Number:	15400269	
CORRESPONDENCE DATA		
Fax Number:	(216)579-6073	
<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:	216-579-1700	
Email:	rkoll@pearne.com	
Correspondent Name:	PEARNE & GORDON LLP	
Address Line 1:	1801 EAST 9TH STREET	
Address Line 2:	SUITE 1200	
Address Line 4:	CLEVELAND, OHIO 44114	
ATTORNEY DOCKET NUMBER:	ADMC	
NAME OF SUBMITTER:	J. GREGORY CHRISMAN	
SIGNATURE:	/jgregorychrism/	
DATE SIGNED:	05/03/2019	

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Total Attachments: 3

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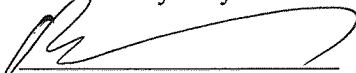
PATENT ASSIGNMENT

For good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Arisdyne Systems Inc. having a place of business at 17909 Cleveland Parkway Dr., Cleveland, Ohio 44135 ("Seller"), hereby sells, assigns, transfers, and conveys to Archer-Daniels-Midland Company, a Delaware corporation located at 77 W. Wacker Dr., Chicago IL 60601 ("Buyer"), pursuant to the Technology Transfer and License Agreement having an effective date of January 10, 2019, by and between Buyer and Seller, all right, title, and interest in and to the patents and patent applications set forth on Exhibit A, attached hereto, including all divisionals, continuations, continuations in part, reissues, reexaminations and foreign applications and patents that may claim priority thereto incorporated by this reference herein, together with all claims and causes of action with respect to any of the foregoing, including without limitation all rights to and claim for damages, restitution, and injunctive and other legal and equitable relief for past, present, and future infringement, misappropriation, violation, breach, or default, and all other rights, privileges, and protections of any kind whatsoever of Seller accruing under any of the foregoing provided by any applicable law, treaty, or other international convention.

Seller hereby authorizes the Director of the United States Patent and Trademark Office and the officials of corresponding entities or agencies in any applicable jurisdictions to record and register this Assignment of Patents upon request by Buyer.

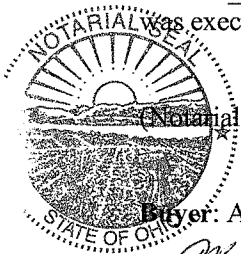
IN WITNESS WHEREOF, the undersigned has caused this Assignment of Patents to be executed on this 8th day of February, 2019 by its duly authorized officer.

Seller: Arisdyne Systems Inc.

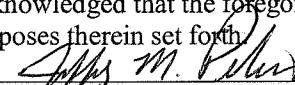

Peter Reimers, President

STATE OF OHIO)
)ss.
COUNTY OF CUYAHOGA)

The above named PETER REIMERS, known to me, personally appeared before me this 14 day of MARCH, 2019, and acknowledged that the foregoing instrument was executed as his free act and deed for the uses and purposes therein set forth.




JEFFREY M PETERS
Notary Public
for and for the State of Ohio
My Commission Expires
July 21, 2023


Notary Public

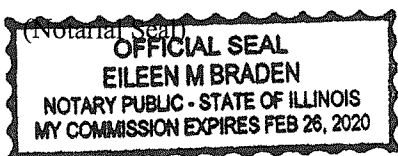
My commission expires: 7-21-2023

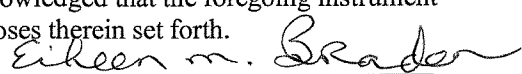
Buyer: Archer-Daniels-Midland Company


Mark Roberts, Chief IP Counsel

STATE OF ILLINOIS)
)ss.
COUNTY OF MACON)

The above named Mark W. Roberts, known to me, personally appeared before me this 14 day of MARCH, 2019, and acknowledged that the foregoing instrument was executed as his free act and deed for the uses and purposes therein set forth.




Notary Public

My commission expires: 2-26-20

Exhibit A

Country	Title	Serial No.	Filed Date	Patent No.	Issue Date	Status
Brazil	METHODS FOR DEGUMMING OILS	BR 11 2016 029246 4	7/3/2014			PUBLISHED
Canada	METHODS FOR DEGUMMING OILS	2,951,013	7/3/2014			PENDING
Europe	METHODS FOR DEGUMMING OILS	14896429.9	7/3/2014			PUBLISHED
Mexico	METHODS FOR DEGUMMING OILS	MX/a/2016/014951	7/3/2014			PENDING
U.S.	METHODS FOR DEGUMMING OILS	14/323,004	7/3/2014	9,321,983	4/26/2016	ISSUED
U.S.	METHODS FOR DEGUMMING OILS	15/099,930	4/15/2016	9,410,109	8/9/2016	ISSUED
PCT	METHODS FOR DEGUMMING OILS	PCT/US2014/045356	7/3/2014			NAT PHASE
US	PROCESS FOR DEGUMMING OILS	14/514,813	10/15/2014	9,453,180	9/27/2016	ISSUED
PCT	PROCESS FOR DEGUMMING OILS	PCT/US2014/060634	10/15/2014			ABANDONED
Brazil	REACTOR FOR DEGUMMING	BR 11 2017 012489 0	12/15/2014			PENDING
Canada	REACTOR FOR DEGUMMING	2,969,887	12/15/2014			PENDING
Europe	REACTOR FOR DEGUMMING	14908536.7	12/15/2014			PUBLISHED
U.S.	REACTOR FOR DEGUMMING	14/570,399	12/15/2014	9,290,717	3/22/2016	ISSUED
PCT	REACTOR FOR DEGUMMING	PCT/US2014/070302	12/15/2014			NAT PHASE
Brazil	METHOD FOR DEGUMMING TRIGLYCERIDE OILS	BR 11 2017 023635 4	5/6/2015			PENDING
Canada	METHOD FOR DEGUMMING TRIGLYCERIDE OILS	2,984,883	5/6/2015			PENDING
Europe	METHOD FOR DEGUMMING TRIGLYCERIDE OILS	15891363.2	5/6/2015			PUBLISHED
Mexico	METHOD FOR DEGUMMING TRIGLYCERIDE OILS	MX/a/2017/013955	5/6/2015			PENDING

U.S.	METHOD FOR DEGUMMING TRIGLYCERIDE OILS	14/705,221	5/6/2015	9,340,749	5/17/2016	ISSUED
U.S.	METHOD FOR DEGUMMING TRIGLYCERIDE OILS	15/096,531	4/12/2016	9,556,399	1/31/2017	ISSUED
PCT	METHOD FOR DEGUMMING TRIGLYCERIDE OILS	PCT/US2015/029388	5/6/2015			NAT PHASE
Canada	METHOD FOR REDUCING NEUTRAL OIL LOSSES DURING NEUTRALIZATION STEP	3001460	10/3/2016			PENDING
Europe	METHOD FOR REDUCING NEUTRAL OIL LOSSES DURING NEUTRALIZATION STEP	16855964.9	10/3/2016			PUBLISHED
Mexico	METHOD FOR REDUCING NEUTRAL OIL LOSSES DURING NEUTRALIZATION STEP	MX/a/2018/004407	10/3/2016			PENDING
U.S.	METHOD FOR REDUCING NEUTRAL OIL LOSSES DURING NEUTRALIZATION STEP	15/283,877	10/3/2016	9,765,279	9/19/2017	ISSUED
PCT	METHOD FOR REDUCING NEUTRAL OIL LOSSES DURING NEUTRALIZATION STEP	PCT/US2016/055169	10/3/2016			NAT PHASE
Canada	METHOD FOR DEGUMMING VEGETABLE OIL	3,011,246	1/6/2017			PENDING
Europe	METHOD FOR DEGUMMING VEGETABLE OIL	17741755.7	1/6/2017			PENDING
U.S.	METHOD FOR DEGUMMING VEGETABLE OIL	15/400,269	1/6/2017	9,845,442	12/19/2017	ISSUED
PCT	METHOD FOR DEGUMMING VEGETABLE OIL	PCT/US2017/012480	1/6/2017			NAT PHASE