

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT6545394

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	CHANGE OF NAME
CONVEYING PARTY DATA	
Name	Execution Date
SUSTAINABLE BIOPRODUCTS, INC.	05/01/2020
RECEIVING PARTY DATA	
Name:	THE FYNDER GROUP, INC.
Street Address:	815 W PERSHING ROAD
Internal Address:	SUITE 4
City:	CHICAGO
State/Country:	ILLINOIS
Postal Code:	60609
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	17095724
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>	
Email:	tchristensen@sheridanross.com
Correspondent Name:	TYLER J. BOSCHERT
Address Line 1:	1560 BROADWAY
Address Line 2:	SUITE 1200
Address Line 4:	DENVER, COLORADO 80202
ATTORNEY DOCKET NUMBER:	10087-3-C1
NAME OF SUBMITTER:	TYLER J. BOSCHERT
SIGNATURE:	/Tyler J. Boschert/
DATE SIGNED:	02/10/2021
Total Attachments: 5	
source=20200526_Name_Change_w_Appendix#page1.tif	
source=20200526_Name_Change_w_Appendix#page2.tif	
source=20200526_Name_Change_w_Appendix#page3.tif	
source=20200526_Name_Change_w_Appendix#page4.tif	
source=20200526_Name_Change_w_Appendix#page5.tif	

Delaware

The First State

Page 1

I, JEFFREY W. BULLOCK, SECRETARY OF STATE OF THE STATE OF DELAWARE, DO HEREBY CERTIFY THE ATTACHED IS A TRUE AND CORRECT COPY OF THE RESTATED CERTIFICATE OF "SUSTAINABLE BIOPRODUCTS, INC.", CHANGING ITS NAME FROM "SUSTAINABLE BIOPRODUCTS, INC." TO "THE FYNDER GROUP, INC.", FILED IN THIS OFFICE ON THE FIRST DAY OF MAY, A.D. 2020, AT 2:41 O`CLOCK P.M.

A FILED COPY OF THIS CERTIFICATE HAS BEEN FORWARDED TO THE NEW CASTLE COUNTY RECORDER OF DEEDS.




Jeffrey W. Bullock, Secretary of State

5989814 8100
SR# 20203345375

You may verify this certificate online at corp.delaware.gov/authver.shtml

Authentication: 202868129
Date: 05-04-20

PATENT
REEL: 055277 FRAME: 0457

State of Delaware
Secretary of State
Division of Corporations
Delivered 02:41 PM 05/01/2020
FILED 02:41 PM 05/01/2020
SR 20203345375 - File Number 5989814

**AMENDED AND RESTATED
CERTIFICATE OF INCORPORATION
OF
SUSTAINABLE BIOPRODUCTS, INC.**

Sustainable Bioproducts, Inc., a corporation organized and existing under and by virtue of the General Corporation Law of the State of Delaware (the "**Corporation**"),

DOES HEREBY CERTIFY:

FIRST: That the name of the Corporation is Sustainable Bioproducts, Inc. The Corporation was originally incorporated under the same name.

SECOND: That the Corporation's original Certificate of Incorporation was filed with the Secretary of State of the State of Delaware on November 15, 2017.

THIRD: That the Board of Directors of the Corporation has duly adopted resolutions proposing to amend and restate the Amended and Restated Certificate of Incorporation of this Corporation, and that said amendment and restatement was duly adopted in accordance with the provisions of Sections 242 and 245 of the General Corporation Law of the State of Delaware and that said amendment and restatement was approved by the holders of the requisite number of shares of this Corporation in accordance with Section 228 of the General Corporation Law of the State of Delaware. This Amended and Restated Certificate of Incorporation amends and restates the provisions of the Amended and Restated Certificate of Incorporation of the Corporation.

FOURTH: That the text of the Amended and Restated Certificate of Incorporation is hereby restated and further amended to read in its entirety as set forth in Exhibit A attached hereto.

IN WITNESS WHEREOF, the Corporation has caused this Amended and Restated Certificate of Incorporation to be signed by its duly authorized officer, this 1st day of May, 2020.

SUSTAINABLE BIOPRODUCTS, INC.

By: /s/ Thomas Jonas
Thomas Jonas, Chief Executive Officer

Exhibit A

**AMENDED AND RESTATED
CERTIFICATE OF INCORPORATION
OF
SUSTAINABLE BIOPRODUCTS, INC.**

ARTICLE 1

Article 1 of the Certificate of Incorporation is hereby amended and restated in its entirety as follows:

“The name of the Corporation is The Fynder Group, Inc. (the “**Corporation**”).”

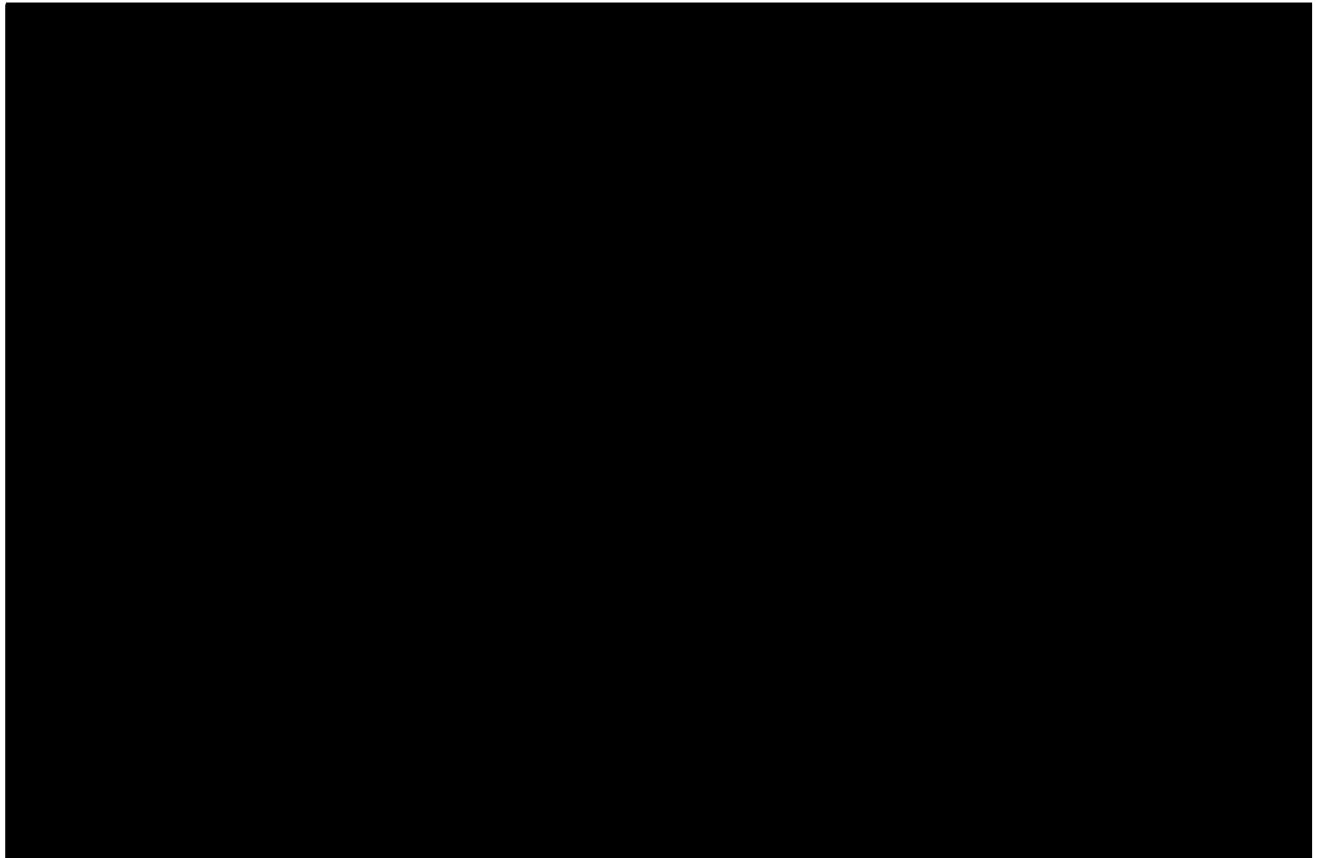
ARTICLE 2

The address of the Corporation’s registered office in the State of Delaware is 1209 Orange Street, in the City of Wilmington, 19801, County of New Castle. The name of its registered agent at such address is The Corporation Trust Company.

ARTICLE 3

The nature of the business of the Corporation and the objects or purposes to be transacted, promoted or carried on by it are as follows: To engage in any lawful act or activity for which corporations may be organized under the General Corporation Law of the State of Delaware.

ARTICLE 4



APPENDIX

Atty No	Serial No	Patent No	Filing Date	Title
10087-1-PROV-1	62/020,607		7/3/2014	ACIDOPHILIC FUSARIUM OXYSPORUM STRAINS, METHODS OF THEIR PRODUCTION AND METHODS OF THEIR USE
10087-1-PROV-2	62/061,076		10/7/2014	ACIDOPHILIC FUSARIUM OXYSPORUM STRAINS, METHODS OF THEIR PRODUCTION AND METHODS OF THEIR USE
10087-1	14/790,948	9,796,989	7/2/2015	ACIDOPHILIC FUSARIUM OXYSPORUM STRAINS, METHODS OF THEIR PRODUCTION AND METHODS OF THEIR USE
10087-1-D1	15/791,089	10,344,306	10/23/2017	ACIDOPHILIC FUSARIUM OXYSPORUM STRAINS, METHODS OF THEIR PRODUCTION AND METHODS OF THEIR USE
10087-1-D2	16/419,986		5/22/2019	ACIDOPHILIC FUSARIUM OXYSPORUM STRAINS, METHODS OF THEIR PRODUCTION AND METHODS OF THEIR USE
10087-1-D3	16/442,174		6/14/2019	ACIDOPHILIC FUSARIUM OXYSPORUM STRAINS, METHODS OF THEIR PRODUCTION AND METHODS OF THEIR USE
10087-2-PROV-1	62/302,123		3/1/2016	FILAMENTOUS FUNGAL BIOMATS, METHODS OF THEIR PRODUCTION AND METHODS OF THEIR USE
10087-2-PROV-2	62/340,381		5/23/2016	FILAMENTOUS FUNGAL BIOMATS, METHODS OF THEIR PRODUCTION AND METHODS OF THEIR USE
10087-2-PROV-3	62/345,973		6/6/2016	FILAMENTOUS FUNGAL BIOMATS, METHODS OF THEIR PRODUCTION AND METHODS OF THEIR USE
10087-2-PCT-C1	16/118,370	10,533,155	8/30/2018	FILAMENTOUS FUNGAL BIOMATS, METHODS OF THEIR PRODUCTION AND METHODS OF THEIR USE
10087-2-PCT-C1-D1	16/442,130	10,577,579	6/14/2019	FILAMENTOUS FUNGAL BIOMATS, METHODS OF THEIR PRODUCTION AND METHODS OF THEIR USE
10087-2-PCT-C1-D2	16/442,151	10,590,379	6/14/2019	FILAMENTOUS FUNGAL BIOMATS, METHODS OF THEIR PRODUCTION AND METHODS OF THEIR USE
10087-2-PCT-C2	16/705,036		12/5/2019	FILAMENTOUS FUNGAL BIOMATS, METHODS OF THEIR PRODUCTION AND METHODS OF THEIR USE

Atty No	Serial No	Patent No	Filing Date	Title
10087-3-PROV-1	62/552,093		8/30/2017	EDIBLE FOODSTUFFS AND BIO REACTOR DESIGN
10087-3-PROV-2	62/722,074		8/23/2018	EDIBLE FOODSTUFFS AND BIO REACTOR DESIGN
10087-3	16/116,836		8/29/2018	EDIBLE FOODSTUFFS AND BIO REACTOR DESIGN
10087-3-D1	16/442,188		6/14/2019	EDIBLE FOODSTUFFS AND BIO REACTOR DESIGN
10087-4-PROV	62/811,421		2/27/2019	FOOD MATERIALS COMPRISING FILAMENTOUS FUNGAL PARTICLES AND MEMBRANE BIOREACTOR DESIGN
10087-10-PROV	62/854,170		5/29/2019	Recombinant Fungal Strains with Reduced Levels of Mycotoxins
10087-12-PROV	62/858,210		6/6/2019	MEAT REPLICAS FUNGAL FOOD PRODUCT
10087-15-PROV	62/862,680		6/18/2019	Fungal textile materials and leather analogs
10087-15-PROV-3	62/951,332		12/20/2019	Fungal textile materials and leather analogs
10087-15-PROV-4	62/966,525		1/27/2020	Fungal textile materials and leather analogs
10087-17-PROV	62/946,404		12/10/2019	Methods for culturing filamentous fungi in fermentation media