

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT5680698

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	LAURE PAGIS	01/04/2018
RECEIVING PARTY DATA		
Name:	IMERYS TALC EUROPE	
Street Address:	2 PLACE EDOUARD BOUILLIÈRE	
City:	TOULOUSE	
State/Country:	FRANCE	
Postal Code:	F-31100	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	16486548
CORRESPONDENCE DATA		
Fax Number:	(202)408-4400	
<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:	202.216.5492	
Email:	gonnella@finnegan.com	
Correspondent Name:	IMERYS/FINNEGAN	
Address Line 1:	901 NEW YORK AVE., NW	
Address Line 4:	WASHINGTON, D.C. 20001	
ATTORNEY DOCKET NUMBER:	07812.0213-00000	
NAME OF SUBMITTER:	AMY-MARIE GONNELLA	
SIGNATURE:	/Amy-Marie Gonnella/	
DATE SIGNED:	08/22/2019	
Total Attachments: 8		
source=P53_53014_-_Assignment_-_Pagis_and_ITE_Signed#page1.tif		
source=P53_53014_-_Assignment_-_Pagis_and_ITE_Signed#page2.tif		
source=P53_53014_-_Assignment_-_Pagis_and_ITE_Signed#page3.tif		
source=P53_53014_-_Assignment_-_Pagis_and_ITE_Signed#page4.tif		
source=P53_53014_-_Assignment_-_Pagis_and_ITE_Signed#page5.tif		
source=P53_53014_-_Assignment_-_Pagis_and_ITE_Signed#page6.tif		

source=P53_53014_-_Assignment_-_Pegis_and_ITE_Signed#page7.tif

source=P53_53014_-_Assignment_-_Pegis_and_ITE_Signed#page8.tif

DATED 4 Jan 2018

IMERYS TALC EUROPE

(1)

and

LAURE PAGIS

(2)

ASSIGNMENT

CONTENTS

Clause	Heading	Page
1	Definitions	
2	Assignment	
3	Confidentiality	
4	Further Assurance	
5	Applicable Law and Jurisdiction	
	Schedule 1	
	Schedule 2	

THIS DEED OF ASSIGNMENT is made on

2016

BETWEEN

- (1) IMERYS TALC EUROPE whose registered office is at 2 Place Édouard Bouillière, F-31100 Toulouse, France (the "Assignee"); and
- (2) LAURE PAGIS of 15 rue Riquet, 31000, Toulouse, France (the "Assignor").

BACKGROUND:

- (A) The Assignor is an employee of the Assignee and has contributed to the creation of the Invention.
- (B) The Assignor has agreed to assign the Intellectual Property Rights subsisting in and the Know-how relating to the Invention to the Assignee on the terms set out below.

AGREEMENT:

The parties **AGREE** as follows:

1. Definitions

In this Assignment unless the context otherwise requires:

"Intellectual Property Rights" means all patents, registered designs, trade marks and service marks (whether registered or not), copyright, database rights, moral rights, design right, and all similar property rights subsisting in the Invention and Know-how, applications for any of the foregoing and all industrial or intellectual property rights analogous to the foregoing and subsisting in the Invention and Know-how anywhere in the world including without limitation those listed in Schedule 2;

"Know-how" means know-how, research data, trial results, designs, knowledge and all other information, documents and material recorded in whatever form or medium relating to the Invention or the Assignee's business and including any information disclosed in a patent application;

"Invention" means the invention described in Schedule 1 including any documentation, analysis, reports, drawings, design models, creative briefs, programs, prototypes, electronic representations (whether produced by computer or otherwise) and other material relating to such Invention.

2. Assignment

In consideration of the execution of this Assignment as a deed the Assignor assigns to the Assignee with full title guarantee free from all and any charges or other third party rights all his right, title and interest in the Intellectual Property Rights together with all rights of action, remedies, powers and benefits relating to any of the Intellectual Property Rights including the

right to sue for damages for infringement occurring before the date of this Assignment, and including the right to claim priority from the application(s) listed in Schedule 2.

3. Confidentiality

The Assignor shall keep and procure to be kept secret and confidential the Know-how and other confidential information acquired from or through the Assignee and will not use nor disclose the same save with the prior written consent of the Assignee.

4. Further Assurance

The Assignor undertakes that, at the request and expense of the Assignee, he will do all acts and things (including, without limitation, making declarations and oaths) and execute all documents that may be reasonably necessary under the law of any country for completing the transfer to the Assignee of the full right, title and interest to any of the rights assigned by clause 2.

At the request of the Assignee, the Assignor shall (at the Assignee's expense) provide all assistance to the Assignee which may be necessary in connection with bringing or defending any proceedings relating to any of the rights assigned by clause 2.

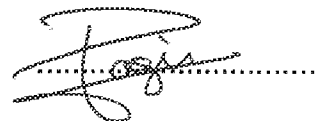
5. Applicable Law and Jurisdiction

This Assignment and any dispute or claim arising out of or in connection with it shall be governed by and construed in accordance with the laws of England and all disputes and claims arising out of or relating to this Assignment shall be subject to the exclusive jurisdiction of the English Courts to which the parties irrevocably submit.

IN WITNESS of the above the Assignor and Assignee have signed executed and delivered this Assignment as a DEED on the date written at the head of this Assignment.

SIGNED and delivered
as a Deed by LAURE PAGIS

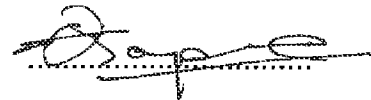
)
)



In the presence of:

Witness's Signature:

)



Witness's Name/Address:

)

)

)

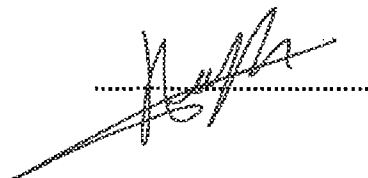
)

Gabrielle BAYONNE
1771 Avenue de Bouville
31530 LASSERAE
FRANCE

SIGNED and delivered as a Deed by

)

)



for and on behalf of IMERYS TALC EUROPE

) F. JOUFFRE Director

)

Company Secretary/Director

Schedule 1

Invention

Use of a particulate mineral as an anti-pollution agent in a composition for application to the skin and/or keratin materials.

A method for protecting skin and/or keratin materials from pollution, wherein the method comprises applying a composition comprising a particulate mineral to the skin and/or keratin materials.

A composition comprising a particulate mineral , wherein the composition can be applied to skin and/or keratin materials to protect the skin and/or keratin materials from pollution.

The invention is more particularly described in the European patent application identified in Schedule 2.

Schedule 2

Intellectual Property Rights

EP Patent Application No. 17305177.2 filed 17 February 2017

