



Brønnøysundregistrene

THE BRØNNØYSUND REGISTER CENTRE

Basf As
Postboks 420
1327 LYSAKER

Your ref.
Tommy Album Rørvik

Our ref.
20180001997080-1 SB-WHO

Date
2018-09-13

CONFIRMATION

BASF NORGE AS was transferred from Asker og Bærum Trade Register to the Register of Business Enterprises on 14 April 1989. Organization number 911 434 016 was assigned to the company.

Type of company: Limited company.

The following change regarding the name was registered:

Date: 20 May 1998: **BASF AS**

Merger

A decision to merge the following companies was registered on 8 January 2018:

Acquired company: **BASF AS**,
organization number 911 434 016

Acquiring company: **PRONOVA BIOPHARMA NORGE AS**,
organization number 914 183 987

The merger was registered as completed on 3 July 2018. **BASF AS** was struck off on the same date.

The merger has been completed in accordance with Chapter 13 of The Limited Liability Companies Act.

Change in the acquiring company

PRONOVA BIOPHARMA NORGE AS, organization number 914 183 987

The following change regarding the name was registered:

Date: 4 July 2018:

BASF AS

BRØNNØYSUNDREGISTRENE

THE BRØNNØYSUND REGISTER CENTRE

Stein Roar Haugan
Assistant Director
sign



Eva K. Mikalsen
Eva Kristine Mikalsen
Executive Officer



Liv-Astrid Bang
Liv-Astrid Bang
Notary Public
for the Brønnøysund Register Centre



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Assignment

The undersigned (hereinafter collectively referred to as "Assignor") has invented an invention as disclosed in the application(s)

Country	Application No.	Filing Date
United States of America	62744461	October 11, 2018

(hereinafter collectively referred to as "Application(s)").

I do hereby authorize Assignee or its designee to insert here any further identification(s), including Application Number(s), Filing Date(s), and Filing Country(ies).

As the below named inventor(s), I hereby declare that the above-identified Application(s) was made or authorized to be made by me. I believe that I am the original inventor or an original joint inventor of a claimed invention in the application.

NOW, THEREFORE, for good and valuable consideration, the receipt and adequacy of which is hereby acknowledged, Assignor hereby confirms that Assignor already did, or agrees to and hereby does, assign and transfer unto Pronova Biopharma Norge AS, Lilleakerveien 2C, 0283 Oslo, Norway and its successors in interest (hereinafter referred to as "Assignee") and assignees, the full and exclusive right, title, and interest, throughout the world, including (i) the right to claim priority under the laws of any country, the Paris Convention, the European Patent Convention, the Patent Cooperation Treaty and other International Treaties to the Application(s), (ii) in and to the invention as described in the Application(s) and the Application(s) itself, and (iii) in and to all divisions, continuations, and continuations-in-part, or other applications claiming priority directly or indirectly from the Application(s) and all Letters Patents, utility models, industrial designs, petty patents, design registrations, copyrights, and legal equivalents thereof that may be granted for the invention, and (iv) all reissues, reexaminations and extensions thereof, these and the full and exclusive right, title, and interest to be held and enjoyed by Assignee to the full end of the term for which the Letters Patent, utility models, industrial designs, petty patents, design registrations, copyrights, and legal equivalents thereof are granted and any extensions thereof as fully and entirely as the same would have been held by Assignor had the assignment not been made, and the right to sue for, and recover for past infringements of, or liabilities for, any of the rights relating to any of the applications or Letters Patents, utility models, industrial designs, petty patents, design registrations, copyrights, and legal equivalents thereof resulting therefrom.

I do hereby agree to assist Assignee in the prosecution of the application(s) and in any interference, derivation proceeding, inter partes review, post grant review, reissue, reexamination, conflict, opposition or litigation which may arise involving the invention or the patent(s), utility model(s), industrial design(s), petty patent(s), design registration(s), copyright(s), and legal equivalents

thereof, and to execute for any and all countries any document relating to applications derived from, corresponding to or equivalent to the above identified application(s) as Assignee may request.

I authorize Assignee or its designee to translate this Assignment into all languages necessary; and we request that such Letters Patent(s) utility model(s), industrial design(s), petty patent(s), design registration(s), copyright(s), and legal equivalents thereof be issued to Assignee; and consent to the recordal of this Assignment, or Notarial True Copy thereof, being under covenant not only that I have full power to make the same, but also that such assigned rights are not encumbered by any grant, license, or other right heretofore given.

Pronova Biopharma Norge AS (Lilleakerveien 2C, 0283 Oslo, Norway) was renamed on July 04, 2018 to BASF AS (Lilleakerveien 2C 0283 Oslo, Norway).

(Signature page(s) follow(s))

Subscribed and Declared by:
Inventor: David Alan Fraser

Place: Oslo

(City)

Date: 19/09/2017

(day, month, year)

Signature: David A. Fraser

Fraser, Alan David

Name: Fraser, Alan David

Address: Oksehovedveien 12, 1365 Blommenholm

Country: Norway

Nationality: United Kingdom

Employed by (at the time of invention): Pronova Norge Biopharma AS

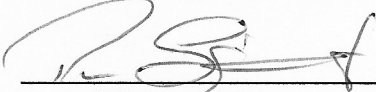
Of Country: Norway

Subscribed and Declared by:

Inventor: Skjæret, Tore

Place: Oslo
(City)

Date: 19 Sep 2019
(day, month, year)

Signature: 
Skjæret, Tore

Name: Skjæret, Tore

Address: Roseveien 4A, 0585 Oslo

Country: Norway

Nationality:

Employed by (at the time of invention): Pronova Norge Biopharma AS

Of Country: Norway

Subscribed and Declared by:
Inventor: **STEINEGER, Hilde**

Place: Oslo
(City)

Date: 19 SEPTEMBER 2019
(day, month, year)

Signature: Hilde H. Steineger
Steineger, Hilde

Name: Steineger, Hilde
Address: Skorgryggveien 35, 0781 Oslo
Country: Norway
Nationality:
Employed by (at the time of invention): Pronova Norge Biopharma AS
Of Country: Norway