

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

Assignment ID: PATI334971

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
PROQR THERAPEUTICS II B.V.	12/07/2023
RECEIVING PARTY DATA	
Company Name:	Laboratoires THEA
Street Address:	12 rue Louis Blériot Z.I. du Brezet
City:	Clermont Ferrand
State/Country:	FRANCE
Postal Code:	63100
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	16336069
CORRESPONDENCE DATA	
Fax Number:	6122889696
<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:	(612)335-5070
Email:	colicchio@fr.com, APSI@fr.com
Correspondent Name:	Kimberly A. Reynolds
Address Line 1:	Fish & Richardson P.C.
Address Line 2:	P.O. Box 1022
Address Line 4:	Minneapolis, MINNESOTA 55440-1022
ATTORNEY DOCKET NUMBER:	47657-0015US1
NAME OF SUBMITTER:	Lauren Colicchio
SIGNATURE:	Lauren Colicchio
DATE SIGNED:	07/01/2024
Total Attachments: 6	
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source=47657-0015US1 Assignment#page2.tiff	
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source=47657-0015US1 Assignment#page4.tiff	
source=47657-0015US1 Assignment#page5.tiff	

CONFIRMATION OF ASSIGNMENT OF PATENTS

THE UNDERSIGNED:

PROQR THERAPEUTICS II B.V., a private limited liability company incorporated under the laws of the Netherlands (registered number 63634538), with its registered office at Zernikedreef 9, 2333CK Leiden, the Netherlands (the **Seller**);

AND

Laboratoires THEA S.A.S., a French company duly existing and organized under the laws of France registered under Commercial Registry N° 390 813 988, having its head office at 12 rue Louis Blériot Z.I. du Brezet 63100 Clermont Ferrand Cedex 2 (the **Purchaser**);

HEREBY DECLARE AS FOLLOWS:

Pursuant to a certain *asset purchase agreement* between, amongst others, the Seller and the Purchaser, the Seller has assigned and transferred all its rights, title and interest it has in the intellectual property rights as listed in Annex 1 to Purchaser, which assignment and transfer Purchaser has accepted.

Seller agrees to the registration of Purchaser in the register as the owner of the intellectual property rights as listed in Annex 1 effective from 7 December 2023.

signature page to follow

PATENT
REEL: 068099 FRAME: 0827

On behalf of Seller

On behalf of Purchaser

A handwritten signature in black ink, appearing to be 'R.K. Beukema', is written over a horizontal line. The signature is stylized and somewhat cursive.

By: ProQR Therapeutics N.V.
Its: Solely authorized managing director
By: R.K. Beukema
Its: Solely authorized managing director

By:
Its:

PATENT
REEL: 068099 FRAME: 0828

On behalf of Seller

On behalf of Purchaser

By: ProQR Therapeutics N.V.
Its: Solely authorized managing director
By: R.K. Beukema
Its: Solely authorized managing director

DocuSigned by:
David PONCHON
EDB8FBBFGBE1434...
By: David Ponchon
Its: General Manager

**ANNEX 1
PATENTS**

Application number	Patent number	Grant date
AU 2016223336	AU 2016223336	24 March 2022
BR 112017018335-8		
CA 2,976,601	CA 2,976,601	21 March 2023
CN 201680012486.8	ZL 201680012486.8	11 June 2021
EP 16707414.5		
IL 253882	IL 253882	02 June 2022
JP 2017-563387	JP 6813506	21 December 2020
KR 10-2017-7023328	KR 10-2368918	24 February 2022
MX/a/2017/011013	MX 384479	14 July 2021
NZ 735342	NZ 735342	04 October 2022
US 15/551,026	US 10,421,963	24 September 2019
US 16/576,853	US 10,889,817	12 January 2021
US 17/144,728		
ZA 2017/05331	ZA 2017/05331	01 July 2019
AU 2017330062		

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REEL: 068099 FRAME: 0830**

BR 112019005586-0		
CA 3,035,627		
IL 265206	IL 265206	03 July 2023
JP 2019-515876	JP 7141123	13 September 2022
KR 10-2019-7010113	KR 10-2450757	29 September 2022
NZ 752572	NZ 752572	28 April 2023
US 16/336,069	US 10,612,025	07 April 2020
US 16/784,410	US 11,479,771	25 October 2022
ZA 2019/01247	ZA 2019/01247	28 October 2020
EP 17781030.6	AT 3516060 (Austria) – Unitary Patent	21 July 2021
EP 17781030.6	BE 3516060 (Belgium) – Unitary Patent	21 July 2021
EP 17781030.6	CH 3516060 (Switzerland/Liechtenstein)	21 July 2021
EP 17781030.6	DE 602017042552.4 (Germany) – Unitary Patent	21 July 2021
EP 17781030.6	DK 3516060 (Denmark) – Unitary Patent	21 July 2021
EP 17781030.6	ES 2886118T3 (Spain)	21 July 2021
EP 17781030.6	FI 3516060 (Finland) – Unitary Patent	21 July 2021
EP 17781030.6	FR 3516060 (France) – Unitary Patent	21 July 2021
EP 17781030.6	GB 3516060 (Great Britain)	21 July 2021

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EP 17781030.6	GR 3516060 (Greece)	21 July 2021
EP 17781030.6	IE 3516060 (Ireland)	21 July 2021
EP 17781030.6	IS 3516060 (Iceland)	21 July 2021
EP 17781030.6	IT 502021000075632 (Italy) – Unitary Patent	21 July 2021
EP 17781030.6	LU 3516060 (Luxembourg) – Unitary Patent	21 July 2021
EP 17781030.6	MC 3516060 (Monaco)	21 July 2021
EP 17781030.6	NL 3516060 (the Netherlands) – Unitary Patent	21 July 2021
EP 17781030.6	NO 3516060 (Norway)	21 July 2021
EP 17781030.6	PL 3516060 (Poland)	21 July 2021
EP 17781030.6	PT 3516060 (Portugal) – Unitary Patent	21 July 2021
EP 17781030.6	SE 3516060 (Sweden) – Unitary Patent	21 July 2021

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RECORDED: 07/01/2024