

PATENT ASSIGNMENT COVER SHEET

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Assignment ID: PATI377837

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	NUNC PRO TUNC ASSIGNMENT	
EFFECTIVE DATE:	12/26/2023	
CONVEYING PARTY DATA		
	Name	Execution Date
	Racing Optics, LLC	04/04/2024
RECEIVING PARTY DATA		
Company Name:	100 Mile Road, Inc	
Street Address:	7200 Montessouri Street	
Internal Address:	Suite 100	
City:	Las Vegas	
State/Country:	NEVADA	
Postal Code:	89113	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	18660639
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>		
Phone:	9498551246	
Email:	rlau@stetinalaw.com	
Correspondent Name:	Kit M. Stetina	
Address Line 1:	75 Enterprise	
Address Line 2:	Suite 250	
Address Line 4:	Aliso Viejo, CALIFORNIA 92656	
ATTORNEY DOCKET NUMBER:	ROPTK-088C2 (3)	
NAME OF SUBMITTER:	RENEE LAU	
SIGNATURE:	RENEE LAU	
DATE SIGNED:	07/22/2024	
Total Attachments: 12		
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**NUNC PRO TUNC
INVENTION ASSIGNMENT AGREEMENT**

This Nunc Pro Tunc Invention Assignment Agreement, having an effective date of December 26, 2023, is made and entered into by and between RACING OPTICS, LLC, A NEVADA LIMITED LIABILITY COMPANY ("RO LLC"), BY SCOTT C. WHITMORE IN HIS CAPACITY AS MANAGER AND TRUSTEE PURSUANT TO NEVADA REVISED STATUTE 86.541, and 100 MILE ROAD, INC, a Nevada corporation (the "Parent"). RO LLC and the Parent are sometimes individually referred to in this Agreement as a "Party" and collectively as the "Parties." Capitalized terms used and not otherwise defined herein shall have the meanings ascribed to such terms in the Distribution and Contribution Agreement (the "D&C Agreement") having an effective date of December 26, 2023, by and among RO LLC, the Parent, and the other parties named therein, as supplemented by the Further Assurances Agreement (the "Further Assurances Agreement") having an effective date of April 4, 2024, by and between RO LLC and the Parent.

WHEREAS, under the terms of the D&C Agreement, as supplemented by the Further Assurances Agreement, RO LLC has conveyed, transferred, and assigned to the Parent, among other assets, (a) those U.S. and non-U.S. issued patents and patent applications used in or associated with the business and operations of its racing division as listed in Schedule A hereto, together with related experimental data, trade secret, and know-how (hereinafter individually and collectively the "Assigned Racing Inventions"), and (b) those U.S. and non-U.S. issued patents and patent applications used in or associated with the business and operations of its medical division as listed in Schedule B hereto, together with related experimental data, trade secret, and know-how (hereinafter individually and collectively the "Assigned Medical Inventions").

WHEREAS, pursuant to the Parties' obligations under Sections 2(c) and 7 of the D&C Agreement, RO LLC now takes further action to effect, evidence, and/or perfect the assignment of the Assigned Racing Inventions and the Assigned Medical Inventions to the Parent via this Nunc Pro Tunc Invention Assignment Agreement, thereby memorializing and confirming the transfer of the Assigned Racing Inventions and the Assigned Medical Inventions.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, RO LLC and the Parent hereby agree as follows:

1. RO LLC hereby irrevocably conveys, transfers, and assigns to the Parent, its successors and assigns, effective, *nunc pro tunc*, as of December 26, 2023, the entire right, title and interest in and to the Assigned Racing Inventions and the Assigned Medical Inventions, including but not limited to those issued patents and patent applications as listed in Schedules A and B hereto, and to all Letters Patents or similar legal protection arising therefrom, not only in the United States and its territorial possessions, but in all countries foreign thereto, to be obtained for said Assigned Racing Inventions and/or the Assigned Medical Inventions by said patent applications or any continuations, continuation-in-parts, divisionals, renewals, substitutes, reissues or reexaminations thereof, or any legal equivalent thereof in the United States and/or a foreign country, for the full term or terms for which the same may be granted, as fully and entirely as the same would have been held by RO LLC had this assignment not been made, including all priority

rights under any International Convention, together with the right to sue for and collect damages for acts of past infringement of said Assigned Racing Inventions and/or the Assigned Medical Inventions.

2. RO LLC hereby covenants that no assignment, sale, agreement or encumbrance has been or will be made or entered into which would conflict with this Nunc Pro Tunc Invention Assignment Agreement.

3. RO LLC hereby authorizes and requests the Commissioner of Patents and Trademarks of the United States, and any official of any country or countries foreign to the United States, whose duty it is to issue patents on applications as aforesaid, to issue all Letters Patents for said Assigned Racing Inventions and/or the Assigned Medical Inventions to the Parent, its successors, legal representatives and assigns, in accordance with the terms of this Nunc Pro Tunc Invention Assignment Agreement. From and after the date hereof, upon the Parent's reasonable request, RO LLC shall take such steps and actions, and provide such cooperation and assistance to the Parent and its successors, assigns, and legal representatives, including the execution and delivery of any affidavits, declarations, oaths, exhibits, assignments, powers of attorney, or other documents, as may be necessary to effect, evidence, or perfect the assignment of the Assigned Racing Inventions and/or the Assigned Medical Inventions to the Parent, or any assignee or successor thereto.

IN WITNESS WHEREOF, the Parties have caused this Nunc Pro Tunc Invention Assignment Agreement to be effective as of the date written above by their respective officers thereunto duly authorized.

Date: April 4, 2024

RACING OPTICS, LLC, BY SCOTT C.
WHITMORE IN HIS CAPACITY AS
MANAGER AND TRUSTEE
PURSUANT TO NEVADA REVISED
STATUTE 86.541

By: 

Name: Scott C. Whitmore

Title: Manager and Trustee

100 MILE ROAD, INC

By: 

Name: Scott C. Whitmore

Title: President

Date: April 4, 2024

Schedule A (Assigned Racing Inventions)

Docket #	Country	Title	Serial #	Filed Date	Patent #	Issue Date
ROPTK032A	US	AUTOMOBILES HAVING A RADIANT BARRIER	12/502,944	7/14/2009	8,361,260	1/29/2013
ROPTK035A	US	TOUCH SCREEN SHIELD	12/780,443	5/14/2010	9,128,545	9/8/2015
ROPTK035B	US	TOUCH SCREEN SHIELD	13/186,690	7/20/2011	9,274,625	3/1/2016
ROPTK035C	US	TOUCH SCREEN SHIELD	14/794,156	7/8/2015	10,345,934	7/9/2019
ROPTK035CBC	US	TOUCH SCREEN SHIELD	16/169,782	10/24/2018	10,620,670	4/14/2020
ROPTK035CBC2	US	TOUCH SCREEN SHIELD	17/530,356	11/18/2021	11,625,072	4/11/2023
ROPTK035CBC3	US	TOUCH SCREEN SHIELD	18/189,020	3/23/2023		
ROPTK035G	US	TOUCH SCREEN SHIELD	13/838,311	3/15/2013	8,974,620	3/10/2015
ROPTK035G1	US	TOUCH SCREEN SHIELD	14/642,406	3/9/2015	9,471,163	10/18/2016
ROPTK035GC	US	TOUCH SCREEN SHIELD	14/599,176	1/16/2015	9,104,256	8/11/2015
ROPTK063A	US	THERMOFORM WINDSHIELD STACK WITH INTEGRATED FORMABLE MOLD	16/778,928	1/31/2020	11,524,493	12/13/2022
ROPTK063AU	AU	THERMOFORM WINDSHIELD STACK WITH INTEGRATED FORMABLE MOLD	2020216468	1/31/2020		
ROPTK063B	US	THERMOFORM WINDSHIELD STACK WITH INTEGRATED FORMABLE MOLD	17/813,494	7/19/2022	11,846,788	12/19/2023
ROPTK063BG	US	THERMOFORM WINDSHIELD STACK WITH INTEGRATED FORMABLE MOLD	18/501,820	11/3/2023		
ROPTK063BPC	WO	THERMOFORM WINDSHIELD	PCT/US2023/026598	6/29/2023		

Docket #	Country	Title	Serial #	Filed Date	Patent #	Issue Date
		STACK WITH INTEGRATED FORMABLE MOLD				
ROPTK063CA	CA	THERMOFORM WINDSHIELD STACK WITH INTEGRATED FORMABLE MOLD	3,128,223	1/31/2020		
ROPTK063EP	EP	THERMOFORM WINDSHIELD STACK WITH INTEGRATED FORMABLE MOLD	20749193.7	1/31/2020		
ROPTK063G	US	THERMOFORM WINDSHIELD STACK WITH INTEGRATED FORMABLE MOLD AND METHOD	18/055,783	11/15/2022	11,845,249	12/19/2023
ROPTK063JP	JP	THERMOFORM WINDSHIELD STACK WITH INTEGRATED FORMABLE MOLD	2021-544606	1/31/2020		
ROPTK063RC	CN	THERMOFORM WINDSHIELD STACK WITH INTEGRATED FORMABLE MOLD	2020800119936	1/31/2020		
ROPTK067A	US	POLYMER SAFETY GLAZING FOR VEHICLES	16/819,526	3/16/2020	11,364,715	6/21/2022
ROPTK067AU	AU	POLYMER SAFETY GLAZING FOR VEHICLES	2020278490	3/25/2020		
ROPTK067C	US	POLYMER SAFETY GLAZING FOR VEHICLES	17/664,018	5/18/2022	11,833,790	12/5/2023
ROPTK067C1	US	POLYMER SAFETY	18/182,274	3/10/2023		

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		GLAZING FOR VEHICLES				
ROPTK067CA	CA	POLYMER SAFETY GLAZING FOR VEHICLES	3138155	3/25/2020		
ROPTK067EP	EP	POLYMER SAFETY GLAZING FOR VEHICLES	20809413.6	3/25/2020		
ROPTK067JP	JP	POLYMER SAFETY GLAZING FOR VEHICLES	2021-568942	3/25/2020		
ROPTK067RC	CN	POLYMER SAFETY GLAZING FOR VEHICLES	202080037373X	3/25/2020		
ROPTK068A	US	NANO PARTICLE SOLAR CONTROL FILM	17/014,923	9/8/2020		
ROPTK068EP	EP	NANO PARTICLE SOLAR CONTROL FILM	20863965.8	9/9/2020		
ROPTK068RC	CN	NANO PARTICLE SOLAR CONTROL FILM	2020800714823	9/9/2020		
ROPTK069A	US	METHOD AND APPARATUS FOR REDUCING NON-NORMAL INCIDENCE DISTORTION IN GLAZING FILMS	17/103,397	11/24/2020	11,648,723	5/16/2023
ROPTK069B	US	SHADOW GRAPH DISTORTION METHODOLOGY	17/505,433	10/19/2021		
ROPTK069BPC	WO	SHADOW GRAPH DISTORTION METHODOLOGY	PCT/US2022/046171	10/10/2022		
ROPTK069EP	EP	METHOD AND APPARATUS FOR REDUCING NON-NORMAL INCIDENCE DISTORTION IN GLAZING FILMS	20897365.1	11/25/2020		

Docket #	Country	Title	Serial #	Filed Date	Patent #	Issue Date
ROPTK069G	US	METHOD AND APPARATUS FOR REDUCING NON-NORMAL INCIDENCE DISTORTION IN GLAZING FILMS	18/297,468	4/7/2023		
ROPTK069RC	CN	METHOD AND APPARATUS FOR REDUCING NON-NORMAL INCIDENCE DISTORTION IN GLAZING FILMS	2020800832745	11/25/2020		
ROPTK071A	US	PROTECTIVE BARRIER FOR SAFETY GLAZING	16/866,392	5/4/2020	11,548,356	1/10/2023
ROPTK071C	US	PROTECTIVE BARRIER FOR SAFETY GLAZING	18/062,901	12/7/2022	11,807,078	11/7/2023
ROPTK071C1	US	PROTECTIVE BARRIER FOR SAFETY GLAZING	18/478,220	9/29/2023		
ROPTK071CA	CA	PROTECTIVE BARRIER FOR SAFETY GLAZING	3169760	3/2/2021		
ROPTK071EP	EP	PROTECTIVE BARRIER FOR SAFETY GLAZING	21767115.5	3/2/2021		
ROPTK071JP	JP	PROTECTIVE BARRIER FOR SAFETY GLAZING	2022-554536	3/2/2021		
ROPTK071RC	CN	PROTECTIVE BARRIER FOR SAFETY GLAZING	2021800202425	3/2/2021		
ROPTK074A	US	PROTECTIVE BARRIER FOR SURFACES	17/388,891	7/29/2021		
ROPTK077A	US	PROTECTIVE FACE SHIELD	16/874,609	5/14/2020	11,147,323	10/19/2021

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		ATTACHABLE TO HEADWEAR				
ROPTK077B	US	PROTECTIVE FACE SHIELD ATTACHABLE TO HEADWEAR	16/893,699	6/5/2020	11,399,581	8/2/2022
ROPTK077D	US	FACE SHIELD	29/733,809	5/6/2020	D925,129	7/13/2021
ROPTK077DAU	AU	FACE SHIELD	202016027	11/6/2020	202016027	2/26/2021
ROPTK077DAUG	AU	FACE SHIELD	202111018	2/25/2021	202111018	5/25/2021
ROPTK077DAUG2	AU	FACE SHIELD	202112924	5/21/2021	202112924	7/22/2021
ROPTK077DEU	EU	FACE SHIELD	008254338-0001-12	11/5/2020	008254338-0001-12	11/5/2020
ROPTK093A	US	MULTI-LAYER WINDSHIELD FILM HAVING PROGRESSIVE THICKNESS LAYERS	17/937,371	9/30/2022		
ROPTK093PC	WO	MULTI-LAYER WINDSHIELD FILM HAVING PROGRESSIVE THICKNESS LAYERS	PCT/US2023/012316	2/3/2023		
ROPTK098A	US	TEAR-OFF LENS CAPTURE	15/175,623	6/7/2016	9,918,876	3/20/2018
ROPTK098C	US	TEAR-OFF LENS CAPTURE	15/918,172	3/12/2018	11,173,068	11/16/2021
ROPTK098C1	US	TEAR-OFF LENS CAPTURE	17/510,095	10/25/2021	11,759,362	9/19/2023
ROPTK098C2	US	TEAR-OFF LENS CAPTURE	18/232,550	8/10/2023		
ROPTK098EP	EP	TEAR-OFF LENS CAPTURE	16847200.9	4/13/2018		
ROPTK099D	US	LENS STACK	29/567,261	6/17/2016	D843,437	3/19/2019
ROPTK099DAU	AU	LENS STACK	201615168	9/14/2016	201615168	10/4/2016
ROPTK099DCA	CA	LENS STACK	170489	9/16/2016	170489	5/9/2018
ROPTK099DEU	EU	LENS STACK	003381433	9/16/2016	003381433-0001-4	9/16/2016
ROPTK099DG	US	LENS STACK	29/683,091	3/11/2019	D933,119	10/12/2021
ROPTK099DG1	US	LENS STACK	29/807,324	9/10/2021	D994,756	8/8/2023
ROPTK099DGB	GB	LENS STACK	9003381433-0001-4	9/16/2016	9003381433-0001-4	9/16/2016
ROPTK099DRC	CN	LENS STACK	201630472000.1	9/14/2016	ZL 201630472000.1	5/17/2017
ROPTK100A	US	MOBILE DEVICE IMPACT PROTECTION	15/675,952	8/14/2017	10,715,645	7/14/2020

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ROPTK100CA	CA	MOBILE DEVICE IMPACT PROTECTION	3,034,088	2/14/2019		
ROPTK101C	US	RIGID DISPLAY SHIELD	15/090,681	4/5/2016	11,059,266	7/13/2021
ROPTK101EP	EP	RIGID DISPLAY SHIELD	17767145.0	2/22/2017	3429845	6/30/2021
ROPTK102A	US	TOUCH SCREEN PROTECTOR	16/076,774	8/9/2018	11,281,253	3/22/2022

Schedule B (Assigned Medical Inventions)

Docket #	Country	Title	Serial #	Filed Date	Patent #	Issue Date
ROPTK046A	US	ADHESIVE MOUNTABLE STACK OF REMOVABLE LAYERS	14/307,189	6/17/2014	9,295,297	3/29/2016
ROPTK046AU	AU	ADHESIVE MOUNTABLE STACK OF REMOVABLE LAYERS	2015277196	6/17/2015	2015277196	8/15/2019
ROPTK046C1	US	ADHESIVE MOUNTABLE STACK OF REMOVABLE LAYERS	15/731,469	6/13/2017	9,968,155	5/15/2018
ROPTK046C2	US	ADHESIVE MOUNTABLE STACK OF REMOVABLE LAYERS	15/673,186	8/9/2017	10,226,095	3/12/2019
ROPTK046C3	US	ADHESIVE MOUNTABLE STACK OF REMOVABLE LAYERS	15/691,358	8/30/2017	10,070,678	9/11/2018
ROPTK046C4	US	ADHESIVE MOUNTABLE STACK OF REMOVABLE LAYERS	15/914,484	3/7/2018	10,321,731	6/18/2019
ROPTK046C6	US	ADHESIVE MOUNTABLE STACK OF REMOVABLE LAYERS	17/529,104	11/17/2021	11,622,592	4/11/2023
ROPTK046C7	US	ADHESIVE MOUNTABLE STACK OF REMOVABLE LAYERS	18/188,199	3/22/2023		
ROPTK046CA	CA	ADHESIVE MOUNTABLE STACK OF REMOVABLE LAYERS	2,952,436	6/17/2015	2,952,436	3/30/2021
ROPTK046EP	EP	ADHESIVE MOUNTABLE STACK OF	15809930.9	6/17/2015	3157480	2/27/2019

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		REMOVABLE LAYERS				
ROPTK046G	US	ADHESIVE MOUNTABLE STACK OF REMOVABLE LAYERS	15/050,293	2/22/2016	9,526,290	12/27/2016
ROPTK062A	US	TRANSPARENT COVERING HAVING ANTI-REFLECTIVE COATINGS	16/584,648	9/26/2019	11,585,962	2/21/2023
ROPTK062AU	AU	TRANSPARENT COVERING HAVING ANTI-REFLECTIVE COATINGS	2019362215	10/3/2019		
ROPTK062C	US	TRANSPARENT COVERING HAVING ANTI-REFLECTIVE COATINGS	18/156,278	1/18/2023		
ROPTK062CA	CA	TRANSPARENT COVERING HAVING ANTI-REFLECTIVE COATINGS	3,116,126	10/3/2019		
ROPTK062EP	EP	TRANSPARENT COVERING HAVING ANTI-REFLECTIVE COATINGS	19873022.8	10/3/2019		
ROPTK062JP	JP	TRANSPARENT COVERING HAVING ANTI-REFLECTIVE COATINGS	2021-521146	10/3/2019		
ROPTK062RC	CN	TRANSPARENT COVERING HAVING ANTI-REFLECTIVE COATINGS	2019800689763	10/3/2019	ZL2019800689763	6/2/2023
ROPTK088A	US	LOW HAZE UV BLOCKING REMOVABLE LENS STACK	17/342,373	6/8/2021	11,490,667	11/8/2022
ROPTK088C	US	LOW HAZE UV BLOCKING REMOVABLE LENS STACK	17/938,308	10/5/2022	11,723,420	8/15/2023

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ROPTK088C1	US	LOW HAZE UV BLOCKING REMOVABLE LENS STACK	18/338,215	6/20/2023		
ROPTK088CA	CA	LOW HAZE UV BLOCKING REMOVABLE LENS STACK	3221360	6/1/2022		
ROPTK088EP	EP	LOW HAZE UV BLOCKING REMOVABLE LENS STACK	PCT/US2022/031823	6/1/2022		
ROPTK088JP	JP	LOW HAZE UV BLOCKING REMOVABLE LENS STACK	2023-575632	6/1/2022		
ROPTK088RC	CN	LOW HAZE UV BLOCKING REMOVABLE LENS STACK	PCT/US2022/031823	6/1/2022		
ROPTK089A	US	LOW REFLECTANCE REMOVABLE LENS STACK	17/386,304	7/27/2021	11,307,329	4/19/2022
ROPTK089C	US	LOW REFLECTANCE REMOVABLE LENS STACK	17/655,328	3/17/2022	11,624,859	4/11/2023
ROPTK089CB	US	LOW REFLECTANCE REMOVABLE LENS STACK	18/167,673	2/10/2023	11,709,296	7/25/2023
ROPTK089CBC	US	LOW REFLECTANCE REMOVABLE LENS STACK	18/315,394	5/10/2023		
ROPTK089CBCB	US	LOW REFLECTANCE REMOVABLE LENS STACK				
ROPTK089PC	WO	LOW REFLECTANCE REMOVABLE LENS STACK	PCT/US2022/025996	4/22/2022		
ROPTK090A	US	LOW REFLECTANCE OPTICAL WEB	15/663,062	7/28/2017	10,427,385	10/1/2019

Docket #	Country	Title	Serial #	Filed Date	Patent #	Issue Date
ROPTK090C	US	LOW REFLECTANCE OPTICAL WEB	16/545,021	8/20/2019	11,141,959	10/12/2021
ROPTK090C1	US	LOW REFLECTANCE OPTICAL WEB	17/472,299	9/10/2021	11,833,785	12/5/2023
ROPTK090EP	EP	LOW REFLECTANCE OPTICAL WEB	17835362.9	7/28/2017	EP3491431B1	3/8/2023
ROPTK094D	US	SHIPPING RACK	29/864,415	5/26/2022	D985,875	5/9/2023
ROPTK094DG	US	SHIPPING RACK	29/870,490	1/27/2023	D990,089	6/20/2023
ROPTK096A	US	STACK OF STERILE PEELABLE LENSES WITH LOW CREEP	17/823,413	8/30/2022		
ROPTK096PC	WO	STACK OF STERILE PEELABLE LENSES WITH LOW CREEP	PCT/US2023/022049	5/12/2023		
ROPTK097A	US	LOW STATIC OPTICAL REMOVABLE LENS STACK	18/163,200	2/1/2023	11,808,952	11/7/2023
ROPTK097C	US	LOW STATIC OPTICAL REMOVABLE LENS STACK	18/474,860	9/26/2023		
ROPTK097PC	WO	LOW STATIC OPTICAL REMOVABLE LENS STACK	PCT/US2023/032427	9/11/2023		