

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

Assignment ID: PATI238150

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
ESIGHT CORPORATION	11/02/2023
<b>RECEIVING PARTY DATA</b>	
<b>Company Name:</b>	GENTEX CORPORATION
<b>Street Address:</b>	600 NORTH CENTENNIAL STREET
<b>City:</b>	ZEELAND
<b>State/Country:</b>	MICHIGAN
<b>Postal Code:</b>	49464
<b>PROPERTY NUMBERS Total: 4</b>	
<b>Property Type</b>	<b>Number</b>
<b>PCT Number:</b>	CA2010001540
<b>Patent Number:</b>	D847893
<b>Patent Number:</b>	D834017
<b>Application Number:</b>	29613929
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<b>NAME OF SUBMITTER:</b>	Megan Boot
<b>SIGNATURE:</b>	Megan Boot
<b>DATE SIGNED:</b>	05/16/2024
<b>Total Attachments: 8</b>	
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## PATENT ASSIGNMENT

THIS PATENT ASSIGNMENT (the “Assignment”) is made and entered into as of the 2<sup>nd</sup> day of November, 2023, by and between ESIGHT CORPORATION, also known as ESIGHT CORP., a Canadian corporation (“eSight”), with its principal offices located at 1 Eglinton Avenue East, Suite 401, Toronto, Ontario M4P 3A1 and GENTEX CORPORATION, a Michigan corporation (“Gentex”), with its principal offices located at 600 North Centennial Street, Zeeland, Michigan 49464. eSight and Gentex will be jointly referred to as the “Parties” and each as a “Party.”

### RECITALS

A. eSight is the owner of the patents and patent applications listed in **EXHIBIT A** (collectively, the “Patents”).

B. eSight and Gentex have entered into an Asset Purchase Agreement (the “Purchase Agreement”) on November 2, 2023 (“Effective Date”), pursuant to which eSight is selling certain assets to Gentex, including the Patents listed in Exhibit A.

C. In connection with the Purchase Agreement, eSight wishes to assign to Gentex, and Gentex wishes to accept the assignment of, all right, title and interest of eSight in and to the Patents.

NOW, THEREFORE, in consideration of \$1.00 USD, the mutual promises and agreements set forth herein, and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, eSight hereby agrees as follows:

1. **Assignment.** eSight hereby sells, assigns, and transfers, unto Gentex as of the Effective Date, and Gentex accepts, the full and exclusive right, title and interest of eSight in and to each of the Patents, including the right to sue for past infringement, in and to any and all divisions, reissues, continuations, continuation-in-part, and extensions thereof, whether pending or issued.

2. **Further Assurances.** eSight further agrees that it shall take such other similar actions as Gentex may reasonably require to effectively assign, convey, and transfer to Gentex the Patents. eSight further agrees to communicate to Gentex or its representatives any facts known to eSight respecting said Patents and to testify in any legal proceeding, sign all lawful papers, and execute all documents related to renewal and/or enforcement of the Patents.

3. **Successors and Assigns.** This Assignment shall inure to the benefit of and is binding upon the respective successors and assigns of eSight and Gentex.

4. **Governing Law.** This Assignment shall be governed by and construed in accordance with the substantive law of the State of Michigan without giving effect to the principles of conflicts of law thereof.

5. **Purchase Agreement.** This Assignment is subject to all the terms and conditions of the Purchase Agreement and its terms shall not modify the applicable terms and conditions of the Purchase Agreement.

IN WITNESS WHEREOF, the authorized representative of eSight has duly executed and delivered this Patent Assignment as of the Effective Date.

**ESIGHT CORPORATION / ESIGHT CORP.**

Signature: John Tushar

Name: John Tushar

Title: Director

**GENTEX CORPORATION**

Signature: Scott P. Ryan

Name: Scott P. Ryan

Title: Vice President, General Counsel

and Corporate Secretary

# APPENDIX A

Country	Title	Application No.	Filing Date	Publication No.	Publication Date	Patent No.	Issue Date
US	APPARATUS AND METHOD FOR AUGMENTING SIGHT	60/921468	4/2/2007				
US	APPARATUS AND METHOD FOR AUGMENTING SIGHT	12/060964	4/2/2008	2008-0247620	10/9/2008	8135227	3/13/2012
US	APPARATUS AND METHOD FOR AUGMENTING SIGHT	13/371521	2/13/2012	2012-0200595	8/9/2012	8494298	7/23/2013
US	APPARATUS AND METHOD FOR AUGMENTING SIGHT	13/947376	7/22/2013	2013-0329190	12/12/2013		
US	APPARATUS AND METHOD FOR AUGMENTING SIGHT	15/709984	9/20/2017	2018-0012414	1/11/2018	10223833	3/5/2019
US	APPARATUS AND METHOD FOR AUGMENTING SIGHT	16/291168	3/4/2019	2019-0304194	10/3/2019	10867449	12/15/2020
WO	AN APPARATUS AND METHOD FOR AUGMENTING SIGHT	PCT/CA2008/000635	4/2/2008	WO2008119187	10/9/2008		
CA	AN APPARATUS AND METHOD FOR AUGMENTING SIGHT	2682624	4/2/2008	2682624	10/9/2008	2682624	8/23/2016
CA	AN APPARATUS AND METHOD FOR AUGMENTING SIGHT	2916780	4/2/2008	2916780	10/9/2008	2916780	12/22/2022
EP	AN APPARATUS AND METHOD FOR AUGMENTING SIGHT	13154099.9	4/2/2008	2621169	7/31/2013	2621169	7/19/2023
GB	AN APPARATUS AND METHOD FOR AUGMENTING SIGHT	13154099.9	4/2/2008			2621169	7/19/2023
FR	AN APPARATUS AND METHOD FOR AUGMENTING SIGHT	13154099.9	4/2/2008			2621169	7/19/2023
DE	AN APPARATUS AND METHOD FOR AUGMENTING SIGHT	602008064817.6	4/2/2008			2621169	7/19/2023
EP	A METHOD FOR AUGMENTING SIGHT	18211645.9	4/2/2008	7/27/2019			
US	APPARATUS AND METHOD FOR A DYNAMIC "REGION OF INTEREST" IN A DISPLAY	61/262766	11/19/2009				
US	APPARATUS AND METHOD FOR A DYNAMIC "REGION OF INTEREST" IN A DISPLAY SYSTEM	12/891430	9/27/2010	2011-0043644	2/24/2011	9618748	4/11/2017
US	METHOD AND APPARATUS FOR A DYNAMIC "REGION OF INTEREST" IN A DISPLAY SYSTEM	15/163790	5/25/2016	2016-0282624	9/29/2016	9720238	8/1/2017
US	APPARATUS AND METHOD FOR A DYNAMIC "REGION OF INTEREST" IN A DISPLAY SYSTEM	15/475802	3/31/2017	2017-0208312	7/20/2017	10129520	11/13/2018
WO	IMAGE MAGNIFICATION OF A HEAD MOUNTED DISPLAY	PCT/CA2010/001540	9/27/2010	WO2011060525	5/26/2011		
CA	IMAGE MAGNIFICATION ON A HEAD MOUNTED DISPLAY	2781064	9/27/2010	2781064	5/26/2011	2781064	7/2/2019
CA	APPARATUS AND METHOD FOR A DYNAMIC "REGION OF INTEREST" IN A DISPLAY SYSTEM	3043204	9/27/2010	3043204	5/26/2011	3043204	8/31/2021
EP	A METHOD FOR AUGMENTING SIGHT	10830981.6	9/27/2010	2502410	9/26/2012	2502410	5/1/2019
FR	A METHOD FOR AUGMENTING SIGHT	10830981.6	9/27/2010			2502410	5/1/2019
GB	A METHOD FOR AUGMENTING SIGHT	10830981.6	9/27/2010			2502410	5/1/2019
DE	A METHOD FOR AUGMENTING SIGHT	602010058642.1	9/27/2010			2502410	5/1/2019
EP	IMAGE MAGNIFICATION ON A HEAD MOUNTED DISPLAY	19171683.6	9/27/2010	3611555	2/19/2020		
US	APPARATUS AND METHOD FOR A BIOPTIC REAL TIME VIDEO SYSTEM	61/419539	12/3/2010				
US	APPARATUS AND METHOD FOR A BIOPTIC REAL TIME VIDEO SYSTEM	13/309717	12/2/2011	2012-0306725	12/6/2012	8976086	3/10/2015

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Country	Title	Application No.	Filing Date	Publication No.	Publication Date	Patent No.	Issue Date
US	APPARATUS AND METHOD FOR A BIOPTIC REAL TIME VIDEO SYSTEM	14/562241	12/5/2014	2015-0084841	3/26/2015	9372348	6/21/2016
US	APPARATUS AND METHOD FOR A BIOPTIC REAL TIME VIDEO SYSTEM	15/181874	6/14/2016	2016-0282628	9/29/2016	10495885	12/3/2019
WO	APPARATUS AND METHOD FOR A BIOPTIC REAL TIME VIDEO SYSTEM	PCT/CA2012/000532	6/1/2012	WO2013177654	12/5/2013		
CA	APPARATUS AND METHOD FOR A BIOPTIC REAL TIME VIDEO SYSTEM	2875261	6/1/2012	2875261	12/5/2013	2875261	5/21/2019
CA	APPARATUS AND METHOD FOR A BIOPTIC REAL TIME VIDEO SYSTEM	3040218	6/1/2012	3040218	12/5/2013	3040218	12/21/2021
EP	APPARATUS AND METHOD FOR A BIOPTIC REAL TIME VIDEO SYSTEM	12877968.3	6/1/2012	2859399	4/15/2015		
US	APPARATUS AND METHOD FOR ENHANCING HUMAN VISUAL PERFORMANCE IN A HEAD WORN VIDEO SYSTEM	61/659128	6/13/2012				
US	APPARATUS AND METHOD FOR ENHANCING HUMAN VISUAL PERFORMANCE IN A HEAD WORN VIDEO SYSTEM	13/916806	6/13/2013	2013-0335543	12/19/2013	9516283	12/6/2016
US	APPARATUS AND METHOD FOR ENHANCING HUMAN VISUAL PERFORMANCE IN A HEAD WORN VIDEO SYSTEM	15/361185	11/25/2016	2017-0078623	3/16/2017	10225526	3/5/2019
US	APPARATUS AND METHOD FOR ENHANCING HUMAN VISUAL PERFORMANCE IN A HEAD WORN VIDEO SYSTEM	16/291416	3/4/2019	2019-0199974	6/27/2019	10778944	9/15/2020
CA	AN APPARATUS AND MEHTHOD FOR ENHANCING HUMAN VISUAL PERFORMANCE IN A HEAD WORN VIDEO SYSTEM	2820241	6/13/2013	2820241	12/13/2013	2820241	1/14/2020
EP	AN APPARATUS AND METHOD FOR ENHANCING HUMAN VISUAL PERFORMANCE IN A HEAD WORN VIDEO SYSTEM	13171843.9	6/13/2013	2674805	12/18/2013	2674805	3/11/2020
GB	AN APPARATUS AND METHOD FOR ENHANCING HUMAN VISUAL PERFORMANCE IN A HEAD WORN VIDEO SYSTEM	13171843.9	6/13/2013			2674805	3/11/2020
FR	AN APPARATUS AND METHOD FOR ENHANCING HUMAN VISUAL PERFORMANCE IN A HEAD WORN VIDEO SYSTEM	13171843.9	6/13/2013			2674805	3/11/2020
DE	AN APPARATUS AND METHOD FOR ENHANCING HUMAN VISUAL PERFORMANCE IN A HEAD WORN VIDEO SYSTEM	602013066609.1	6/13/2013			2674805	3/11/2020
US	Fitting Head Mounted Vision Augmentation System	61/747380	12/31/2012				
WO	APPARATUS AND METHOD FOR FITTING HEAD MOUNTED VISION AUGMENTATION SYSTEMS	PCT/CA2013/001077	12/30/2013	WO2014100891	7/3/2014		
US	APPARATUS AND METHOD FOR FITTING HEAD MOUNTED VISION AUGMENTATION SYSTEMS	14/758623	6/30/2015	2015-0355481	12/10/2015		

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Country	Title	Application No.	Filing Date	Publication No.	Publication Date	Patent No.	Issue Date
US	APPARATUS AND METHOD FOR FITTING HEAD MOUNTED VISION AUGMENTATION SYSTEMS	15/585809	5/3/2017	2017-0235161	8/17/2017		
US	APPARATUS AND METHOD FOR FITTING HEAD MOUNTED VISION AUGMENTATION SYSTEMS	16/822731	3/18/2020	2020-0218096	7/9/2020		
CA	APPARATUS AND METHOD FOR FITTING HEAD MOUNTED VISION AUGMENTATION SYSTEMS	2896891	12/30/2013	2896891	7/3/2014	2896891	1/11/2022
CA	APPARATUS AND METHOD FOR FITTING HEAD MOUNTED VISION AUGMENTATION SYSTEMS	3140855	12/30/2013	3140855	7/3/2014		
EP	APPARATUS AND METHOD FOR FITTING HEAD MOUNTED VISION AUGMENTATION SYSTEMS	13866694.6	12/30/2013	2939065	11/4/2015		
AU	APPARATUS AND METHOD FOR FITTING HEAD MOUNTED VISION AUGMENTATION SYSTEMS	2013370897	12/30/2013	2013370897	7/23/2015	2013370897	3/30/2017
AU	APPARATUS AND METHOD FOR FITTING HEAD MOUNTED VISION AUGMENTATION SYSTEMS	2017204508	6/30/2017	2017204508	7/20/2017	2017204508	7/11/2019
US	VISION APPARATUS COMPRISING EYEWEAR FRAME AND DEMOUNTABLE DISPLAY	29/555548	2/23/2016			D847893	5/7/2029
US	VISION APPARATUS COMPRISING EYEWEAR FRAME AND DEMOUNTABLE DISPLAY	29/613929	8/15/2017				
CA	COMBINED VISION APPARATUS COMPRISING EYEWEAR FRAME AND DEMOUNTABLE DISPLAY	164180	9/8/2015			CA164180S	9/2/2016
US	METHODS AND DEVICES FOR OPTICAL ABERRATION CORRECTION	62/150911	4/22/2015				
US	METHODS AND DEVICES FOR OPTICAL ABERRATION CORRECTION	15/135805	4/22/2016	2016-0314564	10/27/2016	9836828	12/5/2017
US	METHODS AND DEVICES FOR OPTICAL ABERRATION CORRECTION	15/799075	10/31/2017	2018-0053285	2/22/2018	10460426	10/29/2019
US	METHODS AND DEVICES FOR OPTICAL ABERRATION CORRECTION	16/665239	10/28/2019	2020-0160491	5/21/2020	10803560	10/13/2020
US	METHODS AND DEVICES FOR OPTICAL ABERRATION CORRECTION	16/949060	10/12/2020	2021-0125314	4/29/2021	11107200	8/31/2021
US	METHODS AND DEVICES FOR OPTICAL ABERRATION CORRECTION	17/460713	8/30/2021				
WO	METHODS AND DEVICES FOR OPTICAL ABERRATION CORRECTION	PCT/CA2016/000122	4/22/2016	WO2016168913	10/27/2016		
AU	METHODS AND DEVICES FOR OPTICAL ABERRATION CORRECTION	2016250919	4/22/2016	2016250919	11/9/2017		
CA	METHODS AND DEVICES FOR OPTICAL ABERRATION CORRECTION	2983461	4/22/2016	2983461	10/27/2016	2983461	3/16/2021
CA	METHODS AND DEVICES FOR OPTICAL ABERRATION CORRECTION	3109499	4/22/2016	3109499	10/27/2016		
CN	METHODS AND DEVICES FOR OPTICAL ABERRATION CORRECTION	201680025047.0	4/22/2016	107850777.0	3/27/2018	107850777	10/22/2021

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Country	Title	Application No.	Filing Date	Publication No.	Publication Date	Patent No.	Issue Date
CN	METHODS AND DEVICES FOR OPTICAL ABERRATION CORRECTION	202111139771.5	4/22/2016	114063302	2/18/2022	114063302	12/12/2023
EP	METHODS AND DEVICES FOR OPTICAL ABERRATION CORRECTION	16782410.1	4/22/2016	3286599	2/28/2018		
IN	METHODS AND DEVICES FOR OPTICAL ABERRATION CORRECTION	2017272037754	4/22/2016				
US	METHODS AND DEVICES FOR DEMOUNTABLE HEAD MOUNTED DISPLAYS	62/188831	7/6/2015				
WO	METHODS AND DEVICES FOR DEMOUNTABLE HEAD MOUNTED DISPLAYS	PCT/CA2016/000189	7/6/2016	WO2017004695	1/12/2017		
US	METHODS AND DEVICES FOR DEMOUNTABLE HEAD MOUNTED DISPLAYS	15/742639	1/8/2018	2018-0203240	7/19/2018	10712573	7/14/2020
CA	METHODS AND DEVICES FOR DEMOUNTABLE HEAD MOUNTED DISPLAYS	2991644	7/6/2016	2991644	1/12/2017	2991644	3/1/2022
US	VISION APPARATUS COMPRISING EYEWEAR FRAME AND PIVOTABLE DISPLAY	29/594600	2/21/2017			D834017	11/20/2018
CA	VISION APPARATUS COMPRISING EYEWEAR FRAME COMBINED WITH PIVOTABLE DISPLAY	170224	9/1/2016			CA170224S	7/24/2017
AU	VISION APPARATUS COMPRISING EYEWEAR FRAME AND PIVOTABLE DISPLAY	201710996	2/20/2017			AU201710996S	3/7/2017
AU	VISION APPARATUS COMPRISING EYEWEAR FRAME AND PIVOTABLE DISPLAY	201710997	2/20/2017			AU201710997S	3/7/2017
EP	APPARATUS FOR VISION CORRECTION	003773126-001	2/28/2017			003773126-001	2/28/2017
EP	APPARATUS FOR VISION CORRECTION	003773126-002	2/28/2017			003773126-002	2/28/2017
GB	APPARATUS FOR VISION CORRECTION	003773126-001	2/28/2017			003773126-001	2/28/2017
GB	APPARATUS FOR VISION CORRECTION	003773126-002	2/28/2017			003773126-002	2/28/2017
US	METHODS FOR NEAR-TO-EYE DISPLAYS EXPLOITING OPTICAL FOCUS AND DEPTH INFORMATION EXTRACTION	62/237141	10/5/2015				
WO	METHODS FOR NEAR-TO-EYE DISPLAYS EXPLOITING OPTICAL FOCUS AND DEPTH INFORMATION EXTRACTION	PCT/CA2016/000248	10/4/2016	WO2017059522	4/13/2017		
US	METHODS FOR NEAR-TO-EYE DISPLAYS EXPLOITING OPTICAL FOCUS AND DEPTH INFORMATION EXTRACTION	15/766023	4/5/2018	2018-0284437	10/4/2018	10712563	7/14/2020
CA	METHODS FOR NEAR-TO-EYE DISPLAYS EXPLOITING OPTICAL FOCUS AND DEPTH INFORMATION EXTRACTION	3001066	10/4/2016	3001066	4/13/2017	3001066	2/23/2021
US	LARGE EXIT PUPIL WEARABLE NEAR-TO-EYE VISION SYSTEMS EXPLOITING FREEFORM EYEPIECES	62/374208	8/12/2016				



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Country	Title	Application No.	Filing Date	Publication No.	Publication Date	Patent No.	Issue Date
US	LARGE EXIT PUPIL WEARABLE NEAR-TO-EYE VISION SYSTEMS EXPLOITING FREEFORM EYEPIECES	15/676053	8/14/2017	2018-0045964	2/15/2018		
US	LARGE EXIT PUPIL WEARABLE NEAR-TO-EYE VISION SYSTEMS EXPLOITING FREEFORM EYEPIECES	16/821026	3/17/2020	2020-0225486	7/16/2020	11644671	5/9/2023
WO	LARGE EXIT PUPIL WEARABLE NEAR-TO-EYE VISION SYSTEMS EXPLOITING FREEFORM EYEPIECES	PCT/CA2017/000190	8/14/2017	WO2018027299	2/15/2018		
CA	LARGE EXIT PUPIL WEARABLE NEAR-TO-EYE VISION SYSTEMS EXPLOITING FREEFORM EYEPIECES	3034713	8/14/2017	3034713	2/15/2018		
EP	LARGE EXIT PUPIL WEARABLE NEAR-TO-EYE VISION SYSTEMS EXPLOITING FREEFORM EYEPIECES	17838242.0	8/14/2017	3497503	6/19/2019		
US	LANGUAGE ELEMENT VISION AUGMENTATION METHODS AND DEVICES	62/277510	1/12/2016				
US	LANGUAGE ELEMENT VISION AUGMENTATION METHODS AND DEVICES	15/404700	1/12/2017	2017-0200296	7/13/2017	10127706	11/13/2018
US	LANGUAGE ELEMENT VISION AUGMENTATION METHODS AND DEVICES	16/143919	9/27/2018	2019-0043236	2/7/2019	10565766	2/18/2020
US	LANGUAGE ELEMENT VISION AUGMENTATION METHODS AND DEVICES	16/749187	1/22/2020	2020-0160578	5/21/2020	11195315	12/7/2021
US	LANGUAGE ELEMENT VISION AUGMENTATION METHODS AND DEVICES	17/525212	11/12/2021	2022-0076468	3/10/2022	11727695	8/15/2023
US	LANGUAGE ELEMENT VISION AUGMENTATION METHODS AND DEVICES	18/233439	8/14/2023				
WO	LANGUAGE ELEMENT VISION AUGMENTATION METHODS AND DEVICES	PCT/CA2017/000005	1/12/2017	WO2017120660	7/20/2017		
CA	LANGUAGE ELEMENT VISION AUGMENTATION METHODS AND DEVICES	3011257	1/12/2017	3011257	7/20/2017	3011257	3/31/2020
CA	LANGUAGE ELEMENT VISION AUGMENTATION METHODS AND DEVICES	3069173	1/2/2017	3069173	7/20/2017	3069173	5/2/2023
CA	LANGUAGE ELEMENT VISION AUGMENTATION METHODS AND DEVICES	3193007	1/12/2017	3193007	7/20/2017		
EP	LANGUAGE ELEMENT VISION AUGMENTATION METHODS AND DEVICES	17738048.2	1/12/2017	3403130	11/21/2018		
US	ENHANCING THE PERFORMANCE OF NEAR-TO-EYE VISION SYSTEMS	62/593999	12/3/2017				
US	ENHANCING THE PERFORMANCE OF NEAR-TO-EYE VISION SYSTEMS	16/207660	12/3/2018	2019-0179409	6/13/2019	11132055	9/28/2021
US	ENHANCING THE PERFORMANCE OF NEAR-TO-EYE VISION SYSTEMS	17/485718	9/27/2021	2022-0121280	4/21/2022	11669161	6/6/2023

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Country	Title	Application No.	Filing Date	Publication No.	Publication Date	Patent No.	Issue Date
US	ENHANCING THE PERFORMANCE OF NEAR-TO-EYE VISION SYSTEMS	18/205881	6/5/2023				
WO	ENHANCING THE PERFORMANCE OF NEAR-TO-EYE VISION SYSTEMS	PCT/CA2018/000230	12/3/2018	WO2019104413	6/6/2019		
CA	ENHANCING THE PERFORMANCE OF NEAR-TO-EYE VISION SYSTEMS	3084546	12/3/2018	3084546	6/6/2019	3084546	1/31/2023
US	FOURTH GENERATION HMD SYSTEMS	63/018747	5/1/2020				
US	WEARABLE NEAR-TO-EYE VISION SYSTEMS	17/306516	5/3/2021	2021-0349322	11/11/2021		
WO	WEARABLE NEAR-TO-EYE VISION SYSTEMS	PCT/CA2021/050612	5/3/2021	WO2021217277	11/4/2021		
CA	WEARABLE NEAR-TO-EYE VISION SYSTEMS	3176984	5/3/2021	3176984	11/4/2021		
US	VISION APPARATUS COMPRISING FRAME AND PIVOTABLE DISPLAY	29/803947	8/17/2021				
CA	VISION APPARATUS COMPRISING FRAME AND PIVOTABLE DISPLAY	201541	2/22/2021			CA201541S	2/27/2023
CN	EYEWEAR	202130543894.X	8/20/2021			ZL 2021 3 0543894.X	
EU	EYEWEAR	008658512-001	8/20/2021			008658512-001	8/20/2021
GB	EYEWEAR	6155831	8/19/2021			6155831	9/30/2021