TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM786806

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	SECURITY INTEREST

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
NEW BIS SAFE LUXCO S.A.R.L.		02/13/2023	Limited Liability Company:

RECEIVING PARTY DATA

Name:	Susser Bank
Street Address:	3030 Matlock Road, Suite 205
City:	Arlington
State/Country:	TEXAS
Postal Code:	76015
Entity Type:	Texas State Bank: TEXAS

PROPERTY NUMBERS Total: 3

Property Type	Number	Word Mark
Serial Number:	86301874	VIZEXPLORER
Serial Number:	86794043	V
Serial Number:	77704371	SUPER GRAPHIC

CORRESPONDENCE DATA

Fax Number: 4048853900

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.

Phone: 404.885.3099
Email: trademarks@troutman.com
Correspondent Name: Brandon M. Reed, Esq.
Address Line 1:   600 Peachtree Street NE, Suite 3000
Address Line 2:   Troutman Pepper
Address Line 4:   Atlanta, GEORGIA 30308

ATTORNEY DOCKET NUMBER:	262481.000004
NAME OF SUBMITTER:	Brandon M. Reed
SIGNATURE:	/Brandon M. Reed/
DATE SIGNED:	02/14/2023

Total Attachments: 9
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INTELLECTUAL PROPERTY SECURITY AGREEMENT

This INTELLECTUAL PROPERTY SECURITY AGREEMENT (this "*Agreement*") is entered into as of February 13, 2023, by and between **NEW BIS SAFE LUXCO S.A.R.L.**, a private limited liability company incorporated in Luxembourg ("*Grantor*"), and **SUSSER BANK**, a Texas state bank ("*Lender*").

RECITALS:

WHEREAS, the Grantor and Lender are entering into a Credit and Security Agreement dated as of the date hereof (as it may be amended, restated, supplemented or otherwise modified from time to time, the "*Credit Agreement*"; capitalized terms used herein and not defined herein are used as defined in the Credit Agreement) by and among VizExplorer, Inc., a Delaware corporation ("*Parent*"), Grantor and the other Subsidiaries of Parent who may from time to time join as a "Borrower" or "Guarantor", and Lender;

WHEREAS, in order to induce the Lender to enter into and extend credit to the Borrowers under the Credit Agreement, the Grantor has granted to the Lender a security interest in all of Grantor's right, title and interest, whether presently existing or hereafter acquired, in, to and under all of the Collateral; and

WHEREAS, as a condition to the Credit Agreement, the Grantor has and has agreed to execute this Agreement for recording with the United States Patent and Trademark Office.

NOW, THEREFORE, in consideration of the premises and mutual covenants herein contained and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the parties agree as follows:

SECTION 1
GRANT OF SECURITY INTEREST

1.1   To secure its Obligations under the Credit Agreement and each other Loan Document, Grantor grants and pledges to the Lender a security interest in all of Grantor's right, title and interest in, to and under its Intellectual Property (the "*Intellectual Property Collateral*") (including without limitation those Copyrights, Patents and Trademarks listed on Exhibits A, B and C hereto), and including without limitation all proceeds thereof (such as, by way of example but not by way of limitation, license royalties and proceeds of infringement suits), the right to sue for past, present and future infringements, all rights corresponding thereto throughout the world and all re-issues, divisions continuations, renewals, extensions and continuations-in-part thereof.

1.2   Grantor authorizes the Commissioner for Patents, the Commissioner for Trademarks and Register of Copyrights and any other governmental officials to record and register this Agreement upon request by the Lender.

1.3   This security interest is granted in conjunction with the security interest granted to the Lender pursuant to the Credit Agreement and Grantor hereby acknowledges and agrees that the rights and remedies of the Lender with respect to the security interest in the Intellectual Property Collateral made and granted hereby are more fully set forth in the Credit Agreement, the terms and provisions of which are incorporated by reference herein as if fully set forth herein. In the event that any provision of this Agreement is deemed to conflict with the Credit Agreement, the provisions of the Credit Agreement shall control.

SECTION 2
MISCELLANEOUS

2.1   Any notice required or permitted to be given under this Agreement shall be sent in accordance with Section 11.11 of the Credit Agreement.

2.2   This Agreement may be executed in any number of counterparts and by different parties in separate counterparts, each of which when so executed shall be deemed to be an original and all of which taken together shall constitute one and the same agreement. Signature pages may be detached from multiple separate counterparts and attached to a single counterpart.

2.3   THIS AGREEMENT SHALL BE A CONTRACT MADE UNDER AND GOVERNED BY THE INTERNAL LAWS OF THE STATE OF TEXAS APPLICABLE TO CONTRACTS MADE AND TO BE PERFORMED ENTIRELY WITHIN SUCH STATE, WITHOUT REGARD TO CONFLICT OF LAWS PRINCIPLES.

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IN WITNESS WHEREOF, the parties have caused this Intellectual Property Security Agreement to be duly executed by their officers thereunto duly authorized as of the first date written above.

GRANTOR:

NEW BIS SAFE LUXCO S.À R.L.
a Luxembourg private limited liability company

By: _____
Name: David Patent
Title: Authorized Signatory

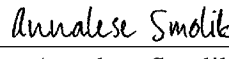**LENDER:**

SUSSER BANK

By: _____
Name: Annalese Smolik
Title: Director of Technology Banking

[Signature Page to Intellectual Property Security Agreement]

TRADEMARK
REEL: 007969 FRAME: 0940

<u>EXHIBIT A</u>

<u>Copyrights</u>

None.

EXHIBIT B

Patents
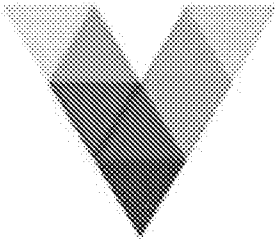
Patent	Application Number / Filing Date	Patent Number / Issue Date	Status
DATA VISUALIZATION CONFIGURATION SYSTEM AND METHOD	14/006,834 11/26/2013	9,760,248 09/12/2017	Issued
MARKETING SYSTEM FOR AWARDING OF MARKETING DOLLARS TO ASSOCIATED PRESELECTED USERS	14/183,121 02/18/2014	9,852,576 12/26/2017	Issued
DATA VISUALIZATION SYSTEM AND METHOD	13/965,915 08/13/2013	9,418,456 08/16/2016	Issued
DATA VISUALIZATION SYSTEM AND METHOD	15/213,593 07/19/2016	10,055,864 08/21/2018	Issued
GAMING INTELLIGENCE SYSTEM AND METHOD	14/038,068 09/26/2013	10,332,341 06/25/2019	Issued
DIMENSION REDUCING VISUAL REPRESENTATION METHOD	13/000,274 03/29/2011	8,866,816 10/21/2014	Issued
DIMENSION REDUCING VISUAL REPRESENTATION METHOD	14/479,811 09/08/2014	9,355,482 05/11/2016	Issued
DIMENSION REDUCING VISUAL REPRESENTATION METHOD	15/139,717 4/27/2016	10,140,737 11/27/2018	Issued
DIMENSION REDUCING VISUAL REPRESENTATION METHOD	16/152,293 10/4/2018	10,388,044 08/20/2019	Issued

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IMPROVED DATA VISUALIZATION METHODS	13/129,244 12/05/2011	8,717,364 05/06/2014	Issued
DATA VISUALIZATION METHODS	15/636,184 6/28/2017	10,482,636 11/19/2019	Issued
DATA VISUALIZATION METHODS	14/253,472 4/15/2014	9,761,025 09/12/2017	Issued
COMPONENT DATA VISUALIZATION METHOD	13/140,168 01/18/2012	9,811,232 11/07/2017	Issued
COMPONENT DATA VISUALIZATION METHOD	15/724,064 10/3/2017	10,203,834 02/12/2019	Issued
METHOD AND SYSTEM FOR CALCULATING BREAKPOINTS IN A DATA VISUALIZATION SYSTEM	13/516,127 12/26/2012	8,873,866 10/28/2014	Issued
METHOD AND SYSTEM FOR OPTIMIZING THE ARRANGEMENT OF SPATIAL ELEMENTS	13/516,136 12/26/2012	9,418,120 08/16/2016	Issued
METHOD AND SYSTEM FOR OPTIMIZING THE ARRANGEMENT OF SPATIAL ELEMENTS	15/208,119 07/12/2016	9,779,152 10/03/2017	Issued
METHODS, APPARATUS AND SYSTEMS FOR DATA VISUALIZATION AND RELATED APPLICATIONS	13/132,801 11/17/2011	8,745,086 06/03/2014	Issued
A SYSTEM AND METHOD OF ANALYZING AND GRAPHICALLY REPRESENTING TRANSACTION ITEMS	15/446,879 3/1/2017	10,073,907 09/11/2018	Issued

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METHODS, APPARATUS AND SYSTEMS FOR DATA VISUALIZATION AND RELATED APPLICATIONS	14/257,697 4/21/2014	9,619,814 04/11/2017	Issued
METHODS, APPARATUS AND SYSTEMS FOR DETERMINING AN ADJUSTMENT VALUE OF A GAMING DEVICE	13/061,668 08/19/2011	10,192,389 01/29/2019	Issued
METHODS, APPARATUS AND SYSTEMS FOR DATA VISUALIZATION AND RELATED APPLICATIONS	13/000,323 07/12/2011	9,870,629 12/27/2017	Issued
METHOD OF GRAPHICALLY REPRESENTING A TREE STRUCTURE	13/000,315 03/29/2011	9,058,695 06/16/2015	Issued
DATA OBFUSCATION SYSTEM, METHOD, AND COMPUTER IMPLEMENTATION OF DATA OBFUSCATION FOR SECRET DATABASES	12/992,513 03/30/2011	9,305,180 04/05/2016	Issued
SYSTEM AND METHOD OF IDENTIFYING AND VISUALLY REPRESENTING ADJUSTABLE DATA	13/000,308 03/24/2011	9,349,200 05/24/2016	Issued
SYSTEM AND METHOD OF IDENTIFYING AND VISUALLY REPRESENTING ADJUSTABLE DATA	15/130,520 4/15/2016	10,783,677 09/22/2020	Issued
DATA VISUALIZATION METHODS	12/866,842 03/03/2011	8,669,994 03/11/2014	Issued
DATA VISUALIZATION METHODS	15/277,987	9,811,929	Issued

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		11/07/2017	
	9/27/2016		
DATA VISUALIZATION METHODS	14/200,637 3/7/2014	9,454,832 09/27/2016	Issued
DATA VISUALIZATION METHODS	14/200,903 3/7/2014	9,454,833 9/27/2016	Issued
DATA VISUALIZATION METHODS	15/703,796 9/13/2017	10,497,155 12/03/2019	Issued
AN IMPROVED METHOD OF DATA VISUALIZATION AND DATA SORTING	14/917,534 03/08/2016	10,061,991 08/28/2018	Issued
METHOD OF DATA VISUALIZATION AND DATA SORTING	16/042,744 7/23/2018	10,354,147 07/16/2019	Issued
METHOD, APPARATUS AND SYSTEM FOR LOCATION DETECTION AND OBJECT AGGREGATION	15/766,743 04/06/2018	10,578,730 03/03/2020	Issued
LOCATION SERVICES IN AN OBFUSCATED WIRELESS NETWORK	14/910,131 02/04/2016	9,906,900 02/07/2018	Issued
LOCATION SERVICES IN AN OBFUSCATED WIRELESS NETWORK	15/870,655 01/12/2018	10,433,101 10/01/2019	Issued
METHODS, APPARATUS AND SYSTEMS FOR DATA VISUALISATION AND RELATED APPLICATIONS	14/453,192 08/06/2014	10,095,665 10/09/2018	Issued
METHODS, APPARATUS AND SYSTEMS FOR DATA SORTING, VISUALISATION AND RELATED APPLICATIONS	14/453,226 08/06/2014	9,798,707 10/24/2017	Issued

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EXHIBIT C

Trademarks

Trademark	Jurisdiction	Serial Number / Application Date	Registration Number / Registration Date	Status
VIZEXPLORER	US	86301874	4746529	Registered
	US	86794043	5157130	Registered
SUPER GRAPHIC	US	77704371	3747957	Registered

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