PATENT ASSIGNMENT COVER SHEET

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Assignment ID: PATI375767

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
Triax Technologies, Inc.	07/05/2024

RECEIVING PARTY DATA

Company Name:	Invixium Group Inc.
Street Address:	111 Gordan Baker Road
Internal Address:	Suite 300
City:	Toronto
State/Country:	CANADA
Postal Code:	M2H 3R1

PROPERTY NUMBERS Total: 20

Property Type	Number
Application Number:	17223212
Application Number:	63005855
Application Number:	63005087
Application Number:	17146169
Application Number:	15419775
Application Number:	62309206
Application Number:	61881275
Application Number:	61868004
Application Number:	15398565
Application Number:	62274575
Patent Number:	11170616
Patent Number:	10769562
Patent Number:	10891567
Patent Number:	10325229
Patent Number:	10692024
Patent Number:	10528902
Patent Number:	10878352
Patent Number:	9833026
Patent Number:	9462839

Property Type	Number
Patent Number:	11810032

CORRESPONDENCE DATA

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NAME OF SUBMITTER:	Sarah Howden
SIGNATURE:	Sarah Howden
DATE SIGNED:	07/22/2024

Total Attachments: 7

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ASSIGNMENT

Assignor's Name:	Triax Technologies, Inc.
Assignor's Address:	1 Chestnut Street Norwalk, Connecticut USA 06854
Assignee's Name:	Invixium Group Inc.
Assignee's Address:	111 Gordan Baker Road, Suite 300 Toronto, Ontario CANADA M2H 3R1

Whereas, the above-identified Assignor is the owner of record of the Patents and Patent Applications listed in Appendix A (the "Patents");

Whereas, the above identified Assignee is desirous of acquiring Assignor's right, title and interest in the same; and

Whereas, Assignor and Assignee have entered into an Asset Purchase Agreement dated July 3, 2024 (the "Asset Purchase Agreement") pursuant to which Assignee has agreed to purchase the assets of Assignor specified therein. Pursuant to the terms of the Asset Purchase Agreement, Assignor has agreed to assign to Assignee all of its right, title, and interest in the Patents.

Now, therefore, in consideration of the sum of ONE dollar ($1.00), and other good and valuable consideration, the receipt whereof is hereby acknowledged;

Assignor, by these presents does hereby assign, sell and transfer all of its rights, title and interest, including the right to sue and recover for any past infringement committed prior to the date of this assignment, in the Patents, including any divisions, continuations, and continuations-in-part thereof, and in and to any and all Letters Patent of the United States, and countries foreign thereto, which may be granted or have granted from said Patent Applications, and in and to any and all reissues and reexaminations thereof, and in and to any and all priority rights, Convention rights, and other benefits accruing or to accrue to Assignor with respect to the filing of applications for patents or securing of patents in the United States and countries foreign thereto, in each case, with respect to the Patents, unto said Assignee;

Assignor hereby authorizes and requests the Director of the United States Patent and Trademark Office to issue any United States Letters Patent which may issue for Patent Applications included in the Patents to said Assignee, as assignee of the whole right, title and interest thereto; and

This assignment does not, nor shall it be deemed to, supersede, extinguish or merge any of the provisions set forth in the Asset Purchase Agreement, all of which provisions shall remain in full force and effect as provided therein, and in the event of a conflict between the terms and provisions

of this assignment and the terms and conditions of the Asset Purchase Agreement, the terms and provisions of the Asset Purchase Agreement shall prevail, govern and control in all respects without limitation.

Executed this 5th day of July, in the year 2024.

Assignor:

Triax Technologies, Inc.

DocuSigned by:

By: James Franklin

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James Franklin,
President and CEO
Its Authorized Representative

APPENDIX A FOLLOWS

APPENDIX A

Patents and Patent Applications

Filing Office	App. No.	Filing Date	Patent No.	Date of Patent	Title
US	15/826,611	11/29/24	11,170,616	11/9/21	SYSTEM AND INTERFACES FOR MANAGING WORKPLACE EVENTS
US	15/803719	11/3/17	10,769,562	9/8/20	SENSOR BASED SYSTEM AND METHOD FOR AUTHORIZING OPERATION OF WORKSITE EQUIPMENT USING A LOCALLY STORED ACCESS CONTROL LIST
US	16/696,823	11/26/19	10,891,567	1/12/2021	SYSTEM AND INTERFACES FOR MANAGING WORKPLACE EVENTS
US	15/419,812	1/30/17	10,325,229	6/18/2019	WEARABLE SENSOR FOR TRACKING WORKSITE EVENTS INCLUDING SENSOR REMOVAL
US	15/419,794	1/30/17	10,692,024	6/23/2020	WIRELESS MESH NETWORK SYSTEM FOR MONITORING WORKSITE EVENTS INCLUDING DETECTING FALSE EVENTS
US	15/419,759	1/30/17	10,528,902	1/7/2020	SYSTEM AND INTERFACES FOR MANAGING WORKPLACE EVENTS
US	15/419,735	1/30/17	10,878,352	12/29/2020	MESH BASED SYSTEM AND METHOD FOR TRACKING WORKSITE EVENTS EXPERIENCED BY WORKERS VIA A WEARABLE SENSOR
US	15/285,251	10/4/16	9,833,026	12/5/2017	SENSOR MODULE FOR SENSING FORCES TO THE HEAD OF AN INDIVIDUAL AND WIRELESSLY TRANSMITTING SIGNALS CORRESPONDING THERETO FOR ANALYSIS, TRACKING

					AND/OR REPORTING THE SENSED FORCES
US	14/464,074	8/20/14	9,462,839	10/11/2016	SENSOR MODULE FOR SENSING FORCES TO THE HEAD OF AN INDIVIDUAL AND WIRELESSLY TRANSMITTING SIGNALS CORRESPONDING THERETO FOR ANALYSIS, TRACKING AND/OR REPORTING THE SENSED FORCES
US	17/221,583	4/2/21	11,810,032	11/7/23	SYSTEMS AND METHODS FOR LOW-ENERGY WIRELESS APPLICATIONS USING NETWORKED WEARABLE SENSORS
US	17/223,212	4/6/21			SYSTEMS AND METHODS FOR MONITORING SOCIAL DISTANCING AND CONTACT TRACING
US	63/005,855	4/6/20			SYSTEMS AND METHODS FOR MONITORING SOCIAL DISTANCING AND CONTACT TRACING
US	63/005,087	4/3/20			SYSTEMS AND METHODS FOR LOW-ENERGY WIRELESS APPLICATIONS USING NETWORKED WEARABLE SENSORS
US	17/146,169	1/11/21			SYSTEM AND INTERFACES FOR MANAGING WORKPLACE EVENTS
US	15/419,775	1/30/17			SYSTEM AND INTERFACES FOR MANAGING WORKPLACE EVENTS
US	62/309,206	3/16/16			SYSTEM AND INTERFACES FOR MANAGING WORKPLACE EVENTS
US	61/881,275	9/23/13			SENSOR MODULE FOR SENSING FORCES TO THE HEAD OF AN INDIVIDUAL AND WIRELESSLY TRANSMITTING SIGNALS CORRESPONDING THERETO

					FOR ANALYSIS, TRACKING AND/OR REPORTING THE SENSED FORCES
US	61/868,004	8/20/13			SENSOR MODULE FOR SENSING FORCES TO THE HEAD OF AN INDIVIDUAL AND WIRELESSLY TRANSMITTING SIGNALS CORRESPONDING THERETO FOR ANALYSIS, TRACKING AND/OR REPORTING THE SENSED FORCES
US	15/398,565	1/4/17			SENSOR MODULE FOR SENSING FORCES TO THE HEAD OF AN INDIVIDUAL AND WIRELESSLY TRANSMITTING SIGNALS CORRESPONDING THERETO FOR ANALYSIS, TRACKING AND/OR REPORTING THE SENSED FORCES
US	62/274,575	1/4/16			SENSOR MODULE AND METHOD FOR SENSING FORCES APPLIED TO THE BODY
CA	3114185	4/6/21			SYSTEM AND METHODS FOR MONITORING SOCIAL DISTANCING AND CONTACT TRACING
CA	3025915	11/29/18			SYSTEM AND INTERFACES FOR MANAGING WORKPLACE EVENTS
CA	3114143	4/6/21			SYSTEMS AND METHODS FOR LOW-ENERGY WIRELESS APPLICATIONS USING NETWORKED WEARABLE SENSORS
CA	3023269	11/5/18			SYSTEM AND INTERFACES FOR MANAGING WORKPLACE EVENTS

CA	3017946	3/14/17			SYSTEM AND INTERFACES FOR MANAGING WORKPLACE EVENTS
CA	2922191	8/20/14			SENSOR MODULE FOR SENSING FORCES TO THE HEAD OF AN INDIVIDUAL AND WIRELESSLY TRANSMITTING SIGNALS CORRESPONDING THERETO FOR ANALYSIS, TRACKING AND/OR REPORTING THE SENSED FORCES
JP	2016-536416	8/20/14			SENSOR MODULE FOR SENSING FORCES TO THE HEAD OF AN INDIVIDUAL AND WIRELESSLY TRANSMITTING SIGNALS CORRESPONDING THERETO FOR ANALYSIS, TRACKING AND/OR REPORTING THE SENSED FORCES
EP	14838682.4	8/20/14			SENSOR MODULE FOR SENSING FORCES TO THE HEAD OF AN INDIVIDUAL AND WIRELESSLY TRANSMITTING SIGNALS CORRESPONDING THERETO FOR ANALYSIS, TRACKING AND/OR REPORTING THE SENSED FORCES
PCT	PCT/US2017/022270	3/14/17			SYSTEM AND INTERFACES FOR MANAGING WORKPLACE EVENTS
PCT	PCT/US2014/051919	8/20/14			SENSOR MODULE FOR SENSING FORCES TO THE HEAD OF AN INDIVIDUAL AND WIRELESSLY TRANSMITTING SIGNALS CORRESPONDING THERETO FOR ANALYSIS, TRACKING

					AND/OR REPORTING THE SENSED FORCES