

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM733202

| | | | |
|---|--|-----------------------|-----------------------|
| SUBMISSION TYPE: | NEW ASSIGNMENT | | |
| NATURE OF CONVEYANCE: | RELEASE OF SECURITY INTEREST | | |
| CONVEYING PARTY DATA | | | |
| Name | Formerly | Execution Date | Entity Type |
| RUNWAY GROWTH FINANCE CORP. (formerly known as GSV Growth Credit Fund Inc.), | | 05/05/2022 | Corporation: MARYLAND |
| RECEIVING PARTY DATA | | | |
| Name: | MOJIX, INC. | | |
| Street Address: | 11075 SANTA MONICA BOULEVARD SUITE 350 | | |
| City: | LOS ANGELES | | |
| State/Country: | CALIFORNIA | | |
| Postal Code: | 90025 | | |
| Entity Type: | Corporation: DELAWARE | | |
| Name: | TIERCONNECT, INC. | | |
| Street Address: | 11075 SANTA MONICA BOULEVARD SUITE 350 | | |
| City: | LOS ANGELES | | |
| State/Country: | CALIFORNIA | | |
| Postal Code: | 90025 | | |
| Entity Type: | Corporation: DELAWARE | | |
| PROPERTY NUMBERS Total: 7 | | | |
| Property Type | Number | Word Mark | |
| Registration Number: | 5152567 | STARFLEX | |
| Registration Number: | 4637284 | MOJIX | |
| Registration Number: | 3542073 | MOJIX | |
| Registration Number: | 3786378 | ENODE | |
| Registration Number: | 4797933 | TIERCONNECT | |
| Serial Number: | 86227202 | OMNISENSERF | |
| Serial Number: | 86541475 | VIZIX | |
| CORRESPONDENCE DATA | | | |
| Fax Number: | 2124464900 | | |
| <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> | | | |

CH \$190.00 5152567

Email: susan.zablocki@kirkland.com
Correspondent Name: SUSAN ZABLOCKI
Address Line 1: Kirkland & Ellis LLP
Address Line 2: 601 Lexington Avenue
Address Line 4: New York, NEW YORK 10022

ATTORNEY DOCKET NUMBER: 14214-160

NAME OF SUBMITTER: SUSAN ZABLOCKI

SIGNATURE: /susan zablocki/

DATE SIGNED: 06/08/2022

Total Attachments: 6

source=02 IP Release - Mojix (05.05.2022)#page1.tif

source=02 IP Release - Mojix (05.05.2022)#page2.tif

source=02 IP Release - Mojix (05.05.2022)#page3.tif

source=02 IP Release - Mojix (05.05.2022)#page4.tif

source=02 IP Release - Mojix (05.05.2022)#page5.tif

source=02 IP Release - Mojix (05.05.2022)#page6.tif

RELEASE OF SECURITY INTEREST IN INTELLECTUAL PROPERTY

This Release of Security Interest in Intellectual Property is made as of May 5, 2022, by **RUNWAY GROWTH FINANCE CORP.** (formerly known as GSV Growth Credit Fund Inc.), a Maryland corporation (“**Lender**”), **MOJIX, INC.**, a Delaware corporation (“**Parent**”), and **TIERCONNECT, INC.**, a Delaware corporation (“**TierConnect**”, and together with Parent, collectively, “**Grantors**”, and each, a “**Grantor**”).

Recital

WHEREAS, the Grantors granted to Lender a security interest in the patents and trademarks described on Exhibits A and B attached hereto (collectively, the “**Intellectual Property**”) under an Intellectual Property Security Agreement dated as of May 16, 2017, as amended by that certain First Amendment to Intellectual Property Security Agreement dated as of August 10, 2018 (collectively, the “**IP Security Agreement**”) and recorded with the U.S. Patent and Trademark Office as set forth on Exhibits A and B.

WHEREAS, the Grantors have requested and Lender has agreed to release its security interest in the Intellectual Property and terminate the IP Security Agreement.

Agreement

Now, therefore, Lender agrees that it terminates and releases its security interest in the Intellectual Property, terminates the IP Security Agreement, and reassigns to the Grantors, without warranty or recourse, all interest of Lender in the Intellectual Property.

[SIGNATURE PAGE FOLLOWS]

[SIGNATURE PAGE TO RELEASE OF SECURITY INTEREST IN INTELLECTUAL PROPERTY]

LENDER:

RUNWAY GROWTH FINANCE CORP.

By: David Spreng

Name: David Spreng

Title: Chief Executive Officer

Address of Lender:

205 N Michigan Ave., Suite 4200
Chicago, IL 60601

Exhibit A – Patents

| Owner | Patent / Patent Application | Patent No. / Application No | Issue Date / Application Date |
|--------------|---|------------------------------------|--------------------------------------|
| Mojix, Inc. | RFID Receiver | 7633377 | Dec 15, 2009 |
| Mojix, Inc. | RFID Antenna System | 7667652 | Feb 23, 2010 |
| Mojix, Inc. | RFID Beam Forming System | 7873326 | Jan 18, 2011 |
| Mojix, Inc. | Systems and Methods for Secure Supply Chain Management and Inventory Control | 8174369 | May 8, 2012 |
| Mojix, Inc. | RFID System with Low Complexity Implementation and Pallet Coding Error Correction | 8552835 | Oct 8, 2013 |
| Mojix, Inc. | Systems and Methods for Secure Supply Chain Management and Inventory Control | 8332656 | Dec 11, 2012 |
| Mojix, Inc. | RFID Systems Using Distributed Exciter Network | 8395482 | Mar 12, 2013 |
| Mojix, Inc. | Radio Frequency Identification Tag Location Estimation and Tracking System and Method | 8072311 | Dec 6, 2011 |
| Mojix, Inc. | RFID Receiver | 8400271 | Mar 19, 2013 |
| Mojix, Inc. | RFID Beam Forming System | 8768248 | Jul 1, 2014 |
| Mojix, Inc. | Systems and Methods for Joint Beamforming and Preamble Detection | 8929494 | Jan 6, 2015 |
| Mojix, Inc. | Radio Frequency Identification Tag Location Estimation and Tracking System and Method | 8629762 | Jan 14, 2014 |
| Mojix, Inc. | Multiple Symbol Noncoherent Soft Output Detector | 9602316 | Mar 21, 2017 |
| Mojix, Inc. | Systems and Methods for Secure Supply Chain Management and Inventory Control | 9607185 | Mar 28, 2017 |
| Mojix, Inc. | RFID Systems Using Distributed Exciter Network | 8680970 | Mar 25, 2014 |
| Mojix, Inc. | Methods for Recovering RFID Data Based Upon Probability Using an RFID Receiver | 8941472 | Jan 27, 2015 |
| Mojix, Inc. | Collision Detection Using a Multiple Symbol Noncoherent Soft Output Detector | 9008239 | Apr 14, 2015 |
| Mojix, Inc. | Systems and Methods for Compressive Sensing Ranging Evaluation | 9111156 | Aug 18, 2015 |
| Mojix, Inc. | RFID Systems with Low Complexity Implementation and Pallet Coding Error Correction | 8981908 | Mar 17, 2015 |
| Mojix, Inc. | Radio Frequency Identification Tag Location Estimation and Tracking System and Method | 9291699 | Mar 22, 2016 |
| Mojix, Inc. | Systems and Methods for Estimation of a Population of Passive RFID Sensors | 9286495 | Mar 15, 2016 |
| Mojix, Inc. | RFID Beam Forming System | 9014635 | Apr 21, 2015 |
| Mojix, Inc. | Methods for Recovering RFID Data Based Upon Probability Using an RFID Receiver | 9613236 | Apr 4, 2017 |
| Mojix, Inc. | Systems and Methods for Joint Beamforming and Preamble Detection | 9268981 | Feb 23, 2016 |

| Owner | Patent / Patent Application | Patent No. / Application No | Issue Date / Application Date |
|--------------|---|------------------------------------|--------------------------------------|
| Mojix, Inc. | Collision Detection Using a Multiple Symbol Noncoherent Soft Output Detector | 9312987 | Apr 12, 2016 |
| Mojix, Inc. | RFID Beam Forming System | 9614604 | Apr 4, 2017 |
| Mojix, Inc. | Systems and Methods for Detecting Patterns in Spatio-Temporal Data Collected Using an RFID System | 13087354 | Apr 14, 2011 |
| Mojix, Inc. | RFID Systems Using Distributed Exciter Network | 14213851 | Mar 14, 2014 |
| Mojix, Inc. | RFID System with Low Complexity Implementation and Pallet Coding Error Correction | 14626874 | Feb 19, 2015 |
| Mojix, Inc. | Systems and Methods for Compressive Sensing Ranging Evaluation | 14796727 | Jul 10, 2015 |
| Mojix, Inc. | Radio Frequency Identification Tag Location Estimation and Tracking System and Method | 15042068 | Feb 11, 2016 |
| Mojix, Inc. | Collision Detection Using a Multiple Symbol Noncoherent Soft Output Detector | 15060393 | Mar 3, 2016 |
| Mojix, Inc. | Systems and Methods for Estimation of a Population of Passive RFID Sensors | 15065554 | Mar 9, 2016 |
| Mojix, Inc. | Location Based Services for RFID and Sensor Networks | 15138179 | Apr 25, 2016 |
| Mojix, Inc. | RFID Beam Forming System | 15453687 | Mar 8, 2017 |
| Mojix, Inc. | Multiple Symbol Noncoherent Soft Output Detector | 15460070 | Mar 15, 2017 |
| Mojix, Inc. | Systems and Methods for Secure Supply Chain Management and Inventory Control | 15460072 | Mar 15, 2017 |
| Mojix, Inc. | Collision Detection Using a Multiple Symbol Noncoherent Soft Output Detector | 15476706 | Mar 31, 2017 |
| Mojix, Inc. | Methods for Recovering RFID Data Based Upon Probability Using an RFID Receiver | 15476710 | Mar 31, 2017 |
| Mojix, Inc. | Location Estimation and Tracking for Passive RFID and Wireless Sensor Networks Using MIMO Systems | 15479233 | Apr 4, 2017 |
| Mojix, Inc. | RFID System with Low Complexity Implementation and Pallet Coding Error Correction | 15808792 | Nov 9, 2017 |
| Mojix, Inc. | Radio Frequency Identification Tag Location Estimation and Tracking System and Method | 15893474 | Feb 9, 2018 |
| Mojix, Inc. | Systems and Methods for Secure Supply Chain Management and Inventory Control | 15908673 | Feb 28, 2018 |
| Mojix, Inc. | Collision Detection Using a Multiple Symbol Noncoherent Soft Output Detector | 15900651 | Feb 20, 2018 |
| Mojix, Inc. | RFID Beam Forming System | 15965755 | Apr 27, 2018 |
| Mojix, Inc. | RFID Systems Using Distributed Exciter Network | 15904027 | Feb 23, 2018 |
| Mojix, Inc. | Multiple Symbol Noncoherent Soft Output Detector | 15990371 | May 25, 2018 |
| Mojix, Inc. | Systems and Methods for Detecting Patterns in Spatio-Temporal Data Collected Using an RFID System | 9924244 | Mar 20, 2018 |

| Owner | Patent / Patent Application | Patent No. / Application No | Issue Date / Application Date |
|--------------|---|------------------------------------|--------------------------------------|
| Mojix, Inc. | Systems and Methods for Detecting Patterns in Spatio-Temporal Data Collected Using an RFID System | 15924002 | Mar 16, 2018 |
| Mojix, Inc. | Systems and Methods for Compressive Sensing Ranging Evaluation | 15990085 | May 25, 2018 |
| Mojix, Inc. | Systems and Methods for Estimation of a Population of Passive RFID Sensors | 15815402 | Nov 16, 2017 |
| Mojix, Inc. | Location Based Services for RFID and Sensor Networks | 15851398 | Dec 21, 2017 |
| Mojix, Inc. | Joint Entity and Object Tracking Using an RFID and Detection Network | 15585117 | May 2, 2017 |

Lender's security interest recorded at the U.S. Patent and Trademark Office on May 16, 2017 at Reel Number 042400 and Frame Number 0539 and on August 13, 2018 at Reel Number 046632 and Frame Number 0001.

Exhibit B – Trademarks

| Owner | Description | Registration/ Serial Number | Registration/ Application Date |
|-------------------|--------------------|--|---|
| Mojix, Inc. | OMNISENSERF | 86/227,202 | 03/20/2014 |
| Mojix, Inc. | STARFLEX | 5,152,567 | 02/28/17 |
| Mojix, Inc. | VIZIX | 86/541,475 | 02/20/2015 |
| Mojix, Inc. | MOJIX | 4,637,284 | 11/11/2014 |
| Mojix, Inc. | MOJIX | 3,542,073 | 12/02/2008 |
| Mojix, Inc. | ENODE | 3,786,378 | 05/04/2010 |
| Tierconnect, Inc. | TIERCONNECT | 4,797,933 | 08/25/2015 |

Lender's security interest recorded at the U.S. Patent and Trademark Office on May 16, 2017 at Reel Number 6059 and Frame Number 0981.