

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT4056079

|                                   |                                        |
|-----------------------------------|----------------------------------------|
| <b>SUBMISSION TYPE:</b>           | NEW ASSIGNMENT                         |
| <b>NATURE OF CONVEYANCE:</b>      | PATENT SECURITY AGREEMENT              |
| <b>CONVEYING PARTY DATA</b>       |                                        |
| <b>Name</b>                       | <b>Execution Date</b>                  |
| SPIREON, INC.                     | 08/30/2016                             |
| INILEX, INC.                      | 08/30/2016                             |
| <b>RECEIVING PARTY DATA</b>       |                                        |
| <b>Name:</b>                      | WELLS FARGO BANK, NATIONAL ASSOCIATION |
| <b>Street Address:</b>            | 2450 COLORADO AVENUE, SUITE 3000W      |
| <b>City:</b>                      | SANTA MONICA                           |
| <b>State/Country:</b>             | CALIFORNIA                             |
| <b>Postal Code:</b>               | 90404                                  |
| <b>PROPERTY NUMBERS Total: 35</b> |                                        |
| <b>Property Type</b>              | <b>Number</b>                          |
| Application Number:               | 13649120                               |
| Application Number:               | 13328070                               |
| Application Number:               | 13476278                               |
| Application Number:               | 13552677                               |
| Application Number:               | 13584848                               |
| Application Number:               | 13898493                               |
| Application Number:               | 14564083                               |
| Application Number:               | 13943800                               |
| Application Number:               | 29462846                               |
| Application Number:               | 29462847                               |
| Application Number:               | 29465023                               |
| Application Number:               | 14013034                               |
| Application Number:               | 14014360                               |
| Application Number:               | 14145914                               |
| Application Number:               | 14022241                               |
| Application Number:               | 14490694                               |
| Application Number:               | 14489539                               |
| Application Number:               | 14666318                               |
| Application Number:               | 14682086                               |

PATENT

| Property Type       | Number   |
|---------------------|----------|
| Application Number: | 62145508 |
| Application Number: | 15095184 |
| Application Number: | 12505325 |
| Application Number: | 14692598 |
| Patent Number:      | 6025774  |
| Patent Number:      | 6249217  |
| Patent Number:      | 8368561  |
| Patent Number:      | 8462021  |
| Patent Number:      | 8510200  |
| Patent Number:      | 8760274  |
| Patent Number:      | 8933802  |
| Patent Number:      | 9070271  |
| Application Number: | 13832199 |
| Patent Number:      | 9060213  |
| Patent Number:      | 7818098  |
| Patent Number:      | 7970496  |

#### CORRESPONDENCE DATA

Fax Number: (202)739-3001

*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: 2027395866

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Correspondent Name: MORGAN, LEWIS & BOCKIUS LLP

Address Line 1: 1111 PENNSYLVANIA AVENUE, NW

Address Line 4: WASHINGTON, D.C. 20004

|                         |                     |
|-------------------------|---------------------|
| ATTORNEY DOCKET NUMBER: | 058438.14-0595      |
| NAME OF SUBMITTER:      | FELICIA D. GORDON   |
| SIGNATURE:              | /Felicia D. Gordon/ |
| DATE SIGNED:            | 09/16/2016          |

#### Total Attachments: 12

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## **PATENT SECURITY AGREEMENT**

This PATENT SECURITY AGREEMENT (this "Patent Security Agreement") is made this 30th day of August, 2016 by and among the Grantors listed on the signature pages hereof (collectively, jointly and severally, "Grantors" and each individually "Grantor"), and **WELLS FARGO BANK, NATIONAL ASSOCIATION**, a national banking association ("Wells Fargo"), in its capacity as agent for each member of the Lender Group and the Bank Product Providers (in such capacity, together with its successors and assigns in such capacity, "Agent").

### **W I T N E S S E T H:**

WHEREAS, pursuant to that certain Credit Agreement dated as of the date hereof (as amended, restated, supplemented, or otherwise modified from time to time, the "Credit Agreement") by and among SPIREON, INC., a Tennessee corporation ("Spireon" and together with any other Person that joins the Credit Agreement as a "Borrower" in accordance with the terms thereof, are referred to hereinafter each individually as a "Borrower", and individually and collectively, jointly and severally, as the "Borrowers"), the lenders party thereto as "Lenders" (such Lenders, together with their respective successors and assigns in such capacity, each, individually, a "Lender" and, collectively, the "Lenders"), and Agent, the Lender Group has agreed to make certain financial accommodations available to Borrowers from time to time pursuant to the terms and conditions thereof; and

WHEREAS, the members of Lender Group and the Bank Product Providers are willing to make the financial accommodations to Borrowers as provided for in the Credit Agreement, the other Loan Documents, and the Bank Product Agreements, but only upon the condition, among others, that the Grantors shall have executed and delivered to Agent, for the benefit of the Lender Group and the Bank Product Providers, that certain Guaranty and Security Agreement, dated as of the date hereof (including all annexes, exhibits or schedules thereto, as from time to time amended, restated, supplemented or otherwise modified, the "Guaranty and Security Agreement"); and

WHEREAS, pursuant to the Guaranty and Security Agreement, Grantors are required to execute and deliver to Agent, for the benefit of the Lender Group and the Bank Product Providers, this Patent Security Agreement;

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, each Grantor hereby agrees as follows:

1. DEFINED TERMS. All initially capitalized terms used but not otherwise defined herein have the meanings given to them in the Guaranty and Security Agreement or, if not defined therein, in the Credit Agreement, and this Patent Security Agreement shall be subject to the rules of construction set forth in Section 1(b) of the Guaranty and Security Agreement, which rules of construction are incorporated herein by this reference, *mutatis mutandis*.

2. GRANT OF SECURITY INTEREST IN PATENT COLLATERAL. Each Grantor hereby unconditionally grants, assigns, and pledges to Agent, for the benefit each member of the Lender Group and each of the Bank Product Providers, to secure the Secured Obligations, a continuing security interest (referred to in this Patent Security Agreement as the "Security Interest") in all of such Grantor's right, title and interest in and to the following, whether now owned or hereafter acquired or arising (collectively, the "Patent Collateral"):

(a) all of its Patents and Patent Intellectual Property Licenses constituting Collateral to which it is a party including those referred to on Schedule I;

(b) all divisionals, continuations, continuations-in-part, reissues, reexaminations, or extensions of the foregoing; and

(c) all products and proceeds of the foregoing, including any claim by such Grantor against third parties for past, present or future infringement of any Patent or any Patent exclusively licensed under any Intellectual Property License constituting Collateral, including the right to receive damages, or right to receive license fees, royalties, and other compensation under any Patent Intellectual Property License constituting Collateral.

3. SECURITY FOR SECURED OBLIGATIONS. This Patent Security Agreement and the Security Interest created hereby secures the payment and performance of the Secured Obligations, whether now existing or arising hereafter. Without limiting the generality of the foregoing, this Patent Security Agreement secures the payment of all amounts which constitute part of the Secured Obligations and would be owed by Grantors, or any of them, to Agent, the other members of the Lender Group, the Bank Product Providers or any of them, whether or not they are unenforceable or not allowable due to the existence of an Insolvency Proceeding involving any Grantor.

4. SECURITY AGREEMENT. The Security Interest granted pursuant to this Patent Security Agreement is granted in conjunction with the security interests granted to Agent, for the benefit of the Lender Group and the Bank Product Providers, pursuant to the Guaranty and Security Agreement. Each Grantor hereby acknowledges and affirms that the rights and remedies of Agent with respect to the Security Interest in the Patent Collateral made and granted hereby are more fully set forth in the Guaranty and Security Agreement, the terms and provisions of which are incorporated by reference herein as if fully set forth herein. To the extent there is any inconsistency between this Patent Security Agreement and the Guaranty and Security Agreement, the Guaranty and Security Agreement shall control.

5. AUTHORIZATION TO SUPPLEMENT. If any Grantor shall obtain rights to any new patent application or issued patent or become entitled to the benefit of any patent application or patent for any divisional, continuation, continuation-in-part, reissue, or reexamination of any existing patent or patent application, the provisions of this Patent Security Agreement shall automatically apply thereto. Grantors shall give notice in writing to Agent pursuant to the Guaranty and Security Agreement with respect to any such new patent rights. Without limiting Grantors' obligations under this Section, Grantors hereby authorize Agent unilaterally to modify this Patent Security Agreement by amending Schedule I to include any such new patent rights of each Grantor. Notwithstanding the foregoing, no failure to so modify this Patent Security Agreement or amend Schedule I shall in any way affect, invalidate or detract from Agent's continuing security interest in all Collateral, whether or not listed on Schedule I.

6. COUNTERPARTS. This Patent Security Agreement is a Loan Document. This Patent Security Agreement may be executed in any number of counterparts and by different parties on separate counterparts, each of which, when executed and delivered, shall be deemed to be an original, and all of which, when taken together, shall constitute but one and the same Patent Security Agreement. Delivery of an executed counterpart of this Patent Security Agreement by telefacsimile or other electronic method of transmission shall be equally as effective as delivery of an original executed counterpart of this Patent Security Agreement. Any party delivering an executed counterpart of this Patent Security Agreement by telefacsimile or other electronic method of transmission also shall deliver an original executed counterpart of this Patent Security Agreement but the failure to deliver an original executed counterpart shall not affect the validity, enforceability, and binding effect of this Patent Security Agreement.

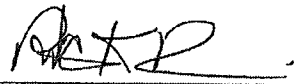
7. CHOICE OF LAW AND VENUE, JURY TRIAL WAIVER, AND JUDICIAL REFERENCE PROVISION. THIS PATENT SECURITY AGREEMENT SHALL BE SUBJECT TO THE PROVISIONS REGARDING CHOICE OF LAW AND VENUE, JURY TRIAL WAIVER, AND JUDICIAL REFERENCE SET FORTH IN SECTION 25 OF THE GUARANTY AND SECURITY AGREEMENT, AND SUCH PROVISIONS ARE INCORPORATED HEREIN BY THIS REFERENCE, *MUTATIS MUTANDIS*.

[SIGNATURE PAGE FOLLOWS]

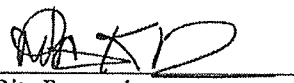
IN WITNESS WHEREOF, the parties hereto have caused this Patent Security Agreement to be executed and delivered as of the day and year first above written.

**GRANTORS:**

**SPIREON, INC.,**  
a Tennessee corporation

By:   
Name: Rita Parvaneh  
Title: Chief Financial Officer

**INILEX, INC.,**  
an Arizona corporation

By:   
Name: Rita Parvaneh  
Title: Chief Financial Officer

[Signature page to Patent Security Agreement]

**ACCEPTED AND ACKNOWLEDGED BY:**

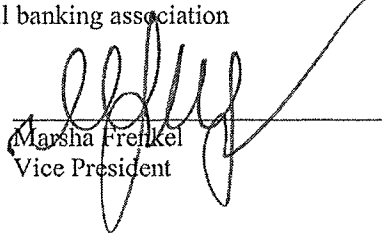
**AGENT:**

**WELLS FARGO BANK, NATIONAL ASSOCIATION,**  
a national banking association

By:

Name:

Title:

  
Marsha Frenkel  
Vice President

[Signature page to Patent Security Agreement]



SCHEDULE I  
to  
PATENT SECURITY AGREEMENT

**Patents**

See attached.

**Patent Licenses**

None.

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## SPIREON PENDING PATENT APPLICATIONS

| TITLE                                                                                                                                                                                                        | APPLICATION NUMBER | MATTER - TYPE                                                                                                               | RECEIPT DATE | MARKET / TRADEMARK  | INVENTOR(S)                                                                                                     |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|-----------------------------------------------------------------------------------------------------------------------------|--------------|---------------------|-----------------------------------------------------------------------------------------------------------------|
| ALERT GENERATION BASED ON A GEOGRAPHIC TRANSGRESSION OF A VEHICLE ASSOCIATED WITH A COLLATERAL -<br>LEGALFORCE 00145.00005CIP1                                                                               | US: 13649120       | UTILITY - UNITED STATES - CONTINUATION-IN-PART 1<br>(CLAIMS PRIORITY TO 13310629)                                           | 10/11/2012   | ATS                 | BRIAN BOLING<br>TOM BEERLE<br>CURTIS SCHANTZ                                                                    |
| GEOSPATIAL DATA BASED MEASUREMENT OF RISK ASSOCIATED WITH A VEHICULAR SECURITY INTEREST IN A VEHICULAR LOAN PORTFOLIO - LEGALFORCE 00145.00006US                                                             | US: 13328070       | UTILITY - ORIGINAL UNITED STATES<br>(PARENT APPLICATION)                                                                    | 12/16/2011   | ATS                 | BRIAN BOLING<br>TOM BEERLE<br>CURTIS SCHANTZ                                                                    |
| SECURITY CABLE MONITORING SYSTEM -<br>LUEDEKA 67094US                                                                                                                                                        | US: 13476278       | UTILITY - ORIGINAL UNITED STATES<br>(PARENT APPLICATION)                                                                    | 5/21/2012    | RidersEye<br>#67129 | LARRY JONES                                                                                                     |
| BATTERY MONITORING SYSTEM - CANADA -<br>LUEDEKA 67100CA                                                                                                                                                      | CA: 2837320        | UTILITY - CANADIAN FOREIGN<br>(ORIGINAL US APPLICATION CONTENT)<br>UTILITY - ORIGINAL UNITED STATES<br>(PARENT APPLICATION) | 8/23/2012    | RidersEye<br>#67129 | LARRY JONES                                                                                                     |
| FRAUD MINIMIZATION AND ANALYTICS THROUGH GEOSPATIAL COMPARISON OF VEHICLE LOCATION AND TRANSACTION SITUS<br>(AKA PREDICTIVE ANALYSIS) -<br>LEGALFORCE 00145.00008US1/CIP1                                    | US: 13552677       | (CLAIMS PRIORITY TO 13310629, 13328.070,<br>AND 13421.571, NOW ISSUED AS PATENT<br>8,510,200)                               | 7/19/2012    | FAI                 | BRIAN BOLING<br>STEVE GERTZ<br>BRAD JARY/S<br>RICHARD PEARLMAN                                                  |
| CONDITIONALLY PERMITTING ACCESS OF TRACKED GEOSPATIAL LOCATION DATA OF A VEHICLE OF A BORROWER BY A LENDING INSTITUTION -<br>LEGALFORCE 00145.0003US                                                         | US: 13584848       | UTILITY - ORIGINAL UNITED STATES<br>(PARENT APPLICATION)                                                                    | 8/14/2012    | ATS                 | TOM BEERLE<br>BRIAN BOLING<br>BRAD JARVIS                                                                       |
| APPLICATION OF A VALUE DATA TO A PROFILE OF A VEHICLE BASED ON A LOCATION OF THE VEHICLE - CANADA -<br>LEGALFORCE 00145.00002CA                                                                              | CA: 2826902        | CANADIAN FOREIGN<br>APPLICATION<br>(ORIGINAL US APPLICATION CONTENT)                                                        | 9/13/2013    | ALL                 | TOM BEERLE<br>JEFF DRAZAN<br>BRIAN BOLING                                                                       |
| SAFETY DISTANCE MONITORING OF ADJACENT VEHICLES<br>(AKA RANGE FINDER SENSOR - TAILGATING TRACKER) - CANADA -<br>LEGALFORCE 00145.00010CA1                                                                    | CA: 2828835        | CANADIAN FOREIGN<br>APPLICATION                                                                                             | 10/3/2013    | ATS                 | RICHARD HYDE                                                                                                    |
| CONTAINER VERIFICATION THROUGH AN ELECTRICAL RECEPTACLE AND PLUG ASSOCIATED WITH A CONTAINER AND A TRANSPORT VEHICLE OF AN INTERMODAL FREIGHT TRANSPORT SYSTEM (AKA CONTAINER ID) LEGALFORCE 00145.00009CIP1 | US: 13898493       | UTILITY - UNITED STATES<br>CONTINUATION-IN-PART 1                                                                           | 5/21/2013    | FAI                 | LEVI MARSHALL BAADE                                                                                             |
| SWITCH AND ACTUATOR COUPLING IN A CHASSIS OF A CONTAINER ASSOCIATED WITH AN INTERMODAL FREIGHT TRANSPORT SYSTEM<br>(AKA CONTAINER ID) - CANADA<br>LEGALFORCE 00145.00009CA1                                  | CA: 2832185        | CANADIAN FOREIGN<br>APPLICATION<br>(CIP1 US APPLICATION CONTENT)                                                            | 11/5/2013    | FAI                 | LEVI MARSHALL BAADE<br>CHRISTOPHER HALL<br>JASON WRIGHT<br>JIONGHAO YU<br>SCOTT ANDERSON<br>LEVI MARSHALL BAADE |
| CONTAINER VERIFICATION THROUGH AN ELECTRICAL RECEPTACLE AND PLUG ASSOCIATED WITH A CONTAINER AND A TRANSPORT VEHICLE OF AN INTERMODAL FREIGHT TRANSPORT SYSTEM (AKA CONTAINER ID) LEGALFORCE 00145.00009CIP2 | US: 14564083       | UTILITY - UNITED STATES<br>CONTINUATION-IN-PART 2 (CLAIMS PRIORITY<br>TO 13668698, AND 13898493)                            | 12/8/2014    | FAI                 |                                                                                                                 |

|                                                                                                                                                                           |              |                                                                                                                                                                  |            |                      |                                                                                                   |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|----------------------|---------------------------------------------------------------------------------------------------|
| APPARATUS AND METHOD FOR DETECTING UNAUTHORIZED REMOVAL OF ASSET TRACKING DEVICE (CANADA) (AKA TRACKING DEVICE REMOVAL DETECTION) - CANADA - LEUDEKA 6757CA               | CA: 2856796  | CANADIAN FOREIGN APPLICATION<br>(ORIGINAL US APPLICATION CONTENT)                                                                                                | 11/21/2012 | ALL                  | TIM PEACHEY<br>LEVI BAABE                                                                         |
| SERVER ABSTRACTED MESSAGING SYSTEM (SAMS) - CANADA<br>LEUDEKA 66997CA                                                                                                     | CA: 2846134  | CANADIAN FOREIGN APPLICATION                                                                                                                                     | 3/14/2014  | ALL                  | BRIAN BOLING<br>SRI VALARINO                                                                      |
| MOBILE DEVICE REGULATION THROUGH A DIAGNOSTIC DEVICE OF A VEHICLE TO MINIMIZE VEHICULAR ACCIDENTS (AKA DISTRACTED DRIVER) - LEGALFORCE 00145.00011US1                     | US: 13943800 | UTILITY - ORIGINAL UNITED STATES<br>(PARENT APPLICATION)                                                                                                         | 7/17/2013  | FAI                  | ALEC HALE-PLETKA<br>BRIAN BOLING<br>SCOTT ANDERSON                                                |
| CARGO SENSOR DESIGN -<br>LEGALFORCE 00145.00022DE51                                                                                                                       | US: 29462846 | DESIGN - ORIGINAL UNITED STATES<br>(PARENT APPLICATION)                                                                                                          | 8/9/2013   | FAI                  | BEN SHARIFI                                                                                       |
| MEDIATION DEVICE DESIGN -<br>LEGALFORCE 00145.00023DE51                                                                                                                   | US: 29462847 | DESIGN - ORIGINAL UNITED STATES<br>(PARENT APPLICATION)                                                                                                          | 8/9/2013   | FAI                  | BEN SHARIFI                                                                                       |
| DESIGN FOR A GPS TRAILER TRACKING DEVICE<br>(AKA FL22 ENCLOSURE DESIGN) -<br>LEGALFORCE 00145.00024DE51                                                                   | US: 29465023 | DESIGN - ORIGINAL UNITED STATES<br>(PARENT APPLICATION)                                                                                                          | 8/23/2013  | FAI                  | PAUL BALSCHWEIT<br>JIONGHUO YU                                                                    |
| AUTOMATED POWER CYCLING UNIT OF A DATA PROCESSING DEVICE (AKA GPS POWER CYCLE UNIT) -<br>LEGALFORCE 00145.00017US1                                                        | US: 14013034 | UTILITY - ORIGINAL UNITED STATES<br>(PARENT APPLICATION)                                                                                                         | 8/29/2013  | ALL                  | TRAVIS BROOKS<br>JEFF LEWANDOWSKI                                                                 |
| VELOCITY DETERMINATION THROUGH COMPARISON OF A GEOSPATIAL LOCATION OF A VEHICLE WITH A PROVIDED DATA<br>(AKA STIP VERIFIER - REFERENCE VERIFIER) LEGALFORCE 00145.00013US | US: 14014360 | UTILITY - ORIGINAL UNITED STATES<br>(PARENT APPLICATION)                                                                                                         | 8/30/2013  | Reference Genie<br># | DAVID MEYER<br>MARK BEHNKE                                                                        |
| CREDITOR ALERT WHEN A VEHICLE ENTERS AN IMPOUND LOT<br>LEGALFORCE 00145.00019US1                                                                                          | US: 14145914 | UTILITY - ORIGINAL UNITED STATES<br>(PARENT APPLICATION)                                                                                                         | 12/31/2013 | ALL                  | DAVID MEYER<br>KYLE FIELSTAD                                                                      |
| GEOSPATIAL DATA BASED ASSESSMENT OF DRIVER BEHAVIOR<br>(AKA DRIVER PERFORMANCE) - LEGALFORCE 00145.0007CA1                                                                | CA: 2867447  | CANADIAN NATIONAL ENTRY PATENT<br>APPLICATION BASED ON PCT/US2013/032710<br>FILED MARCH 15, 2013<br>(CLAIMS PRIORITY TO 13421571 NOW ISSUED<br>PATENT 8,510,200) | 9/15/2014  | FAI                  | RICHARD PEARLMAN<br>SEAN WALSH<br>DARIS SCHANTZ<br>STEVE GERTZ                                    |
| GEOSPATIAL DATA BASED ASSESSMENT OF DRIVER BEHAVIOR<br>(AKA DRIVER PERFORMANCE) -<br>LEGALFORCE 00145.00007CIP1                                                           | US: 14022241 | UTILITY - CONTINUATION-IN-PART 1<br>(CLAIMS PRIORITY TO 13941471, NOW<br>ISSUED PATENT 8,510,200, 13310629, AND<br>13328070)                                     | 9/10/2013  | FAI                  | RICHARD PEARLMAN<br>SEAN WALSH<br>DARIS SCHANTZ<br>STEVE GERTZ                                    |
| INSURANCE RATE OPTIMIZATION THROUGH DRIVER BEHAVIOR MONITORING (AKA DRIVER PERFORMANCE) -<br>LEGALFORCE 00145.00007CIP2                                                   | US: 14490694 | UTILITY - CONTINUATION-IN-PART 2<br>(CLAIMS PRIORITY TO 14022241,<br>NOW ISSUED PATENT 8,510,200, 13310629,<br>AND 13328070)                                     | 9/19/2014  | FAI                  | BRAD JARVIS<br>RICHARD PEARLMAN<br>SEAN WALSH<br>DARIS SCHANTZ<br>STEVE GERTZ<br>ALEC HALE-PLETKA |

|                                                                                                                                             |               |                                                                                                                              |           |     |                                                                                                                                                                  |
|---------------------------------------------------------------------------------------------------------------------------------------------|---------------|------------------------------------------------------------------------------------------------------------------------------|-----------|-----|------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| OPERATOR BENEFITS AND REWARDS THROUGH SENSORY TRACKING OF A VEHICLE (AKA DRIVER PERFORMANCE) -<br>LEGAL/FORCE 00145.00007CIP3               | US: 14489539  | UTILITY - CONTINUATION-IN-PART 3<br>(CLAIMS PRIORITY TO 14022241,<br>NOW ISSUED PATENT 8,510,200, 13310629,<br>AND 13328070) | 9/18/2014 | FAI | BRAD JARVIS<br>RICHARD PEARLMAN<br>SEAN WALSH<br>DARIS SCHANTZ<br>STEVE GERTZ<br>ALEC HALE-PLETKA                                                                |
| FLEET PAN TO PROVIDE MEASUREMENT AND LOCATION OF A STORED TRANSPORT ITEM WHILE<br>MAXIMIZING SPACE IN AN INTERIOR CAVITY OF A TRAILER       | US: 14666318  | UTILITY - ORIGINAL UNITED STATES<br>(PARENT APPLICATION)                                                                     | 3/24/2015 | FAI | JIM EPLER                                                                                                                                                        |
| CAMERA ARRAY SYSTEM AND METHOD TO DETECT A LOAD STATUS OF A SEMI- TRAILER TRUCK                                                             | US: 14682086  | UTILITY - ORIGINAL UNITED STATES<br>(PARENT APPLICATION)                                                                     | 4/8/2015  | FAI | JEFFREY M. DRAZAN<br>JAMES BRADY<br>JIM EPLER                                                                                                                    |
| SYSTEM AND METHOD FOR PREDICTIVE RECOMMENDATION OF A TARGET VEHICLE'S FUTURE<br>LOCATION FOR REPOSSESSION                                   | US: 62145508  | PROVISIONAL APPLICATION                                                                                                      | 4/9/2015  | ALL | JAMES BRADY<br>BRIAN WHEELER<br>DAVID ESTES<br>THOMAS MARKS<br>ANDY WARNER<br>BEN TRAN<br>MICHAEL CALLINAN<br>CHRIS COLLINGWOOD<br>DAVID WITHERS<br>LUE ARDELEAN |
| LOCATION AND EVENT CAPTURE CIRCUITRY TO FACILITATE REMOTE VEHICLE<br>LOCATION PREDICTIVE MODELING WHEN GLOBAL POSITIONING IS<br>UNAVAILABLE | US 15/095,184 | UTILITY - ORIGINAL UNITED STATES<br>(PARENT APPLICATION)                                                                     | 4/11/2016 |     | JAMES BRADY<br>BRIAN WHEELER<br>DAVID ESTES<br>THOMAS MARKS<br>ANDY WARNER<br>BEN TRAN<br>MICHAEL CALLINAN<br>CHRIS COLLINGWOOD<br>DAVID WITHERS<br>LUE ARDELEAN |

# INILEX PENDING PATENT APPLICATIONS

| TITLE                                                                  | APPLICATION<br>NUMBER | MATTER - TYPE | RECEIPT DATE  | MARKET / TRADEMARK | INVENTOR(S)                                       |
|------------------------------------------------------------------------|-----------------------|---------------|---------------|--------------------|---------------------------------------------------|
| Methods for Monitoring and Control of Electronic Devices               | 12/505,325            |               | 7/17/2009 ATS |                    | Phil De Carlo<br>Scott L. Ferguson<br>Paul Reeder |
| Methods and Apparatus for Monitoring and Control of Electronic Devices | 14/692,598            |               | 4/21/2015 ATS |                    |                                                   |

## ISSUED PATENTS OWNED BY SPIREON

| TITLE                                                                                                                                                                                                              | PATENT NUMBER  | MATTER - TYPE                                            | ISSUE DATE | MARKET / TRADEMARK    | INVENTOR(S)                                     |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|----------------------------------------------------------|------------|-----------------------|-------------------------------------------------|
| METHOD FOR RETRIEVING VEHICULAR COLLATERAL                                                                                                                                                                         | US: 6,025,774  | OWNED BY SPIREON                                         | 2/15/2000  | GoldStar<br>#63819    | MARK FORBES                                     |
| METHOD FOR RETRIEVING VEHICULAR COLLATERAL                                                                                                                                                                         | US: 6,249,717  | OWNED BY SPIREON                                         | 6/19/2001  | GoldStar<br>#63819    | MARK FORBES                                     |
| APPARATUS AND METHOD FOR SIMULATING A VEHICLE TRACKING DEVICE IN A VEHICLE                                                                                                                                         | US: 8,368,561  | OWNED BY SPIREON                                         | 2/5/2013   | The Decoy<br>#66144   | TIM WELCH<br>DAVID MEYER                        |
| APPARATUS AND METHOD FOR SIMULATING A VEHICLE TRACKING DEVICE IN A VEHICLE                                                                                                                                         | US: 8,462,021  | OWNED BY SPIREON                                         | 6/11/2013  | ATS                   | TIM WELCH<br>DAVID MEYER                        |
| GEOSPATIAL DATA BASED ASSESSMENT OF DRIVER BEHAVIOR<br>(AKA DRIVER PERFORMANCE)                                                                                                                                    | US: 8,510,200  | OWNED BY SPIREON                                         | 8/13/2013  | FAI                   | RICHARD PEARLMAN<br>SEAN WALSH<br>DARIS SCHANTZ |
| DESIGN FOR A GPS TRAILER TRACKING DEVICE<br>(AKA FL22 ENCLOSURE DESIGN) -<br>LEGALFORCE 00145.00024DES1                                                                                                            | US: 700,081 S1 | DESIGN - ORIGINAL UNITED STATES<br>(PARENT APPLICATION)  | 2/25/2014  | FAI                   | PAUL BALSCHWEIT<br>JIONGHAO YU                  |
| SYSTEM FOR COMMUNICATING BETWEEN A TRAILER TRACKING DEVICE, A TRUCK TRACKING<br>DEVICE, AND A CENTRAL MONITORING SYSTEM                                                                                            | US: 8,760,274  | OWNED BY SPIREON                                         | 6/24/2014  | FleetLocate<br>#65177 | BRIAN BOLING<br>TIM PEACHEY                     |
| SWITCH AND ACTUATOR COUPLING IN A CHASSIS OF A CONTAINER ASSOCIATED WITH AN<br>INTERMODAL FREIGHT TRANSPORT SYSTEM<br>(AKA CONTAINER ID) LEGALFORCE 00145.00009US1                                                 | US: 8,933,802  | OWNED BY SPIREON                                         | 1/13/2015  | FAI                   | LEVI BAADE                                      |
| CARGO SENSOR DESIGN -<br>LEGALFORCE 00145.00022DES1                                                                                                                                                                | US: 727,757 S1 | DESIGN - ORIGINAL UNITED STATES<br>(PARENT APPLICATION)  | 4/28/2015  | FAI                   | BEN SHARIFI                                     |
| MEDIATION DEVICE DESIGN -<br>LEGALFORCE 00145.00023DES1                                                                                                                                                            | US: 727,758 S1 | DESIGN - ORIGINAL UNITED STATES<br>(PARENT APPLICATION)  | 4/28/2015  | FAI                   | BEN SHARIFI                                     |
| CONTAINER VERIFICATION THROUGH AN ELECTRICAL RECEPTACLE AND PLUG ASSOCIATED WITH A<br>CONTAINER AND A TRANSPORT VEHICLE OF AN INTERMODAL FREIGHT TRANSPORT SYSTEM (AKA<br>CONTAINER ID) LEGALFORCE 00145.00009CIP1 | US: 13898493   | OWNED BY SPIREON                                         | 5/21/2013  | FAI                   | LEVI MARSHALL BAADE                             |
| APPARATUS AND METHOD FOR DETECTING UNAUTHORIZED REMOVAL OF ASSET TRACKING<br>DEVICE                                                                                                                                | US: 9,070,271  | OWNED BY SPIREON                                         | 6/30/2015  | ALL                   | TIM PEACHEY<br>LEVI BAADE                       |
| (AKA TRACKING DEVICE REMOVAL DETECTION) LEUDEKA 6757JUS<br>SERVER ABSTRACTED MESSAGING SYSTEM (SAMS) -<br>LEUDEKA 66997JUS                                                                                         | US: 13832199   | UTILITY - ORIGINAL UNITED STATES<br>(PARENT APPLICATION) | 3/15/2013  | ALL                   | BRIAN BOLING<br>SRI VALARINO                    |

|                                                |              |                                                          |           |                     |             |
|------------------------------------------------|--------------|----------------------------------------------------------|-----------|---------------------|-------------|
| BATTERY MONITORING SYSTEM -<br>LUEDEKA 67100US | US: 906 0213 | UTILITY - ORIGINAL UNITED STATES<br>(PARENT APPLICATION) | 6/16/2015 | RidersEye<br>#67129 | LARRY JONES |
|------------------------------------------------|--------------|----------------------------------------------------------|-----------|---------------------|-------------|

ISSUED PATENTS OWNED BY INILEX

| TITLE                                                         | PATENT NUMBER      | MATTER - TYPE | ISSUE DATE | MARKET / TRADEMARK | INVENTOR(S)                                                                                                                         |
|---------------------------------------------------------------|--------------------|---------------|------------|--------------------|-------------------------------------------------------------------------------------------------------------------------------------|
| System and Method for Provisioning a Vehicle Interface Module | <u>US 781,809B</u> |               | 10/19/2010 |                    | Robert Yandrofski<br>Roy G. Perry<br>Jonathan M. Cooper<br>Gerhard Koepf<br>Robert Yandrofski<br>Roy G. Perry<br>Jonathan M. Cooper |
| System and Method for Provisioning a Vehicle Interface Module | <u>US 797,049B</u> |               | 6/28/2011  |                    |                                                                                                                                     |

PROCON, INC. PATENTS LICENSED TO SPIREON

| TITLE                                                                                               | PATENT NUMBER   | MATTER - TYPE       | ISSUE DATE | MARKET | INVENTOR(S)                |
|-----------------------------------------------------------------------------------------------------|-----------------|---------------------|------------|--------|----------------------------|
| ASSET LOCATION TRACKING SYSTEM [US]                                                                 | US: 7,102,510   | LICENSED TO SPIREON | 9/5/2006   | ALL    | BRIAN BOLING<br>RON BISHOP |
| ASSET LOCATION TRACKING SYSTEM (MEXICO)                                                             | Mexico: 255920  | LICENSED TO SPIREON | 4/2/2008   | ALL    | BRIAN BOLING<br>RON BISHOP |
| ASSET LOCATION TRACKING SYSTEM (CANADA)                                                             | Canada: 2528163 | LICENSED TO SPIREON | 10/12/2010 | ALL    | BRIAN BOLING<br>RON BISHOP |
| TWO-WAY DISTRESS ALERT AND EMERGENCY LOCATION APPARATUS AND METHOD                                  | US: 7,215,282   | LICENSED TO SPIREON | 5/8/2007   | ALL    | BRIAN BOLING<br>RON BISHOP |
| EXPANDABLE, MODULAR COMMUNICATIONS APPARATUS WITH WIRELESS INTERCHANGEABLE<br>DEVICE AUTHENTICATION | US: 7,366,551   | LICENSED TO SPIREON | 4/29/2008  | ALL    | JOEL HARTLEY               |
| EXPANDABLE, MODULAR COMMUNICATIONS APPARATUS WITH WIRELESS INTERCHANGEABLE<br>DEVICE AUTHENTICATION | US: 7,546,151   | LICENSED TO SPIREON | 6/9/2009   | ALL    | JOEL HARTLEY               |

|                                                                                                        |               |                     |           |     |                                              |
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| CARABINEER WIRELESS COMMUNICATION DEVICE                                                               | US: 8,584,710 | LICENSED TO SPIREON | 1/13/2009 | TBD | RON BISHOP<br>BRIAN BOLING<br>TIM WELCH      |
| MASS OCCUPANT EMERGENCY NOTIFICATION SYSTEM USING SATELLITE RADIO DOWNLINK                             | US: 7,675,423 | LICENSED TO SPIREON | 3/9/2010  | ALL | RON BISHOP<br>DARRYL BROWN<br>SCOTT MORGAN   |
| LOCATOR BEACON SYSTEM HAVING GLOBAL COMMUNICATION CAPABILITY                                           | US: 7,830,305 | LICENSED TO SPIREON | 11/9/2010 | ALL | BRIAN BOLING<br>RON BISHOP                   |
| SYSTEM FOR PROCESSING DATA ACQUIRED FROM VEHICLE DIAGNOSTIC INTERFACE FOR VEHICLE INVENTORY MONITORING | US: 8,452,673 | LICENSED TO SPIREON | 5/28/2013 | ATS | BRIAN BOLING<br>TIM PEACHEY<br>JIM GIANMARCO |