## CH \$265.00 7822(

### TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1 Stylesheet Version v1.2 ETAS ID: TM671777

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST

### **CONVEYING PARTY DATA**

Name	Formerly	Execution Date	Entity Type
JPMorgan Chase Bank, N.A.		09/01/2021	NATIONAL ASSOCIATION: UNITED STATES

### **RECEIVING PARTY DATA**

RECEIVING PARTY D	AIA
Name:	ORBCOMM INC.
Street Address:	395 W. Passaic St.
Internal Address:	STE 325
City:	ROCHELLE PARK
State/Country:	NEW JERSEY
Postal Code:	07662
Entity Type:	Corporation: DELAWARE
Name:	ORBCOMM LLC
Street Address:	395 W. Passaic St.
Internal Address:	STE 325
City:	ROCHELLE PARK
State/Country:	NEW JERSEY
Postal Code:	07662
Entity Type:	Limited Liability Company: DELAWARE
Name:	GlobalTrak, LLC
Street Address:	395 W. Passaic St.
Internal Address:	STE 325
City:	ROCHELLE PARK
State/Country:	NEW JERSEY
Postal Code:	07662
Entity Type:	Limited Liability Company: DELAWARE
Name:	InSync Software, Inc.
Street Address:	395 W. Passaic St.
Internal Address:	STE 325
City:	ROCHELLE PARK
State/Country:	NEW JERSEY
Postal Code:	07662
Entity Type:	Corporation: DELAWARE
000640944	TRADEMARK PEEL 007440 EBAME 079

900640814 REEL: 007410 FRAME: 0799

Name:	Inthinc LLC	
Street Address:	395 W. Passaic St.	
Internal Address:	STE 325	
City:	ROCHELLE PARK	
State/Country:	NEW JERSEY	
Postal Code:	07662	
Entity Type:	Limited Liability Company: DELAWARE	
Name:	StarTrak Logistics Management Solutions, LLC	
Street Address:	395 W. Passaic St.	
Internal Address:	STE 325	
City:	ROCHELLE PARK	
State/Country:	NEW JERSEY	
Postal Code:	07662	
Entity Type:	Corporation: DELAWARE	
Name:	StarTrak Information Technologies, LLC	
Street Address:	395 W. Passaic St.	
Internal Address:	STE 325	
City:	ROCHELLE PARK	
State/Country:	NEW JERSEY	
Postal Code:	07662	
Entity Type:	Limited Liability Company: DELAWARE	
Name:	WAM Solutions LLC	
Street Address:	395 W. Passaic St.	
Internal Address:	STE 325	
City:	ROCHELLE PARK	
State/Country:	NEW JERSEY	
Postal Code:	07662	
Entity Type:	Limited Liability Company: DELAWARE	

### **PROPERTY NUMBERS Total: 10**

Property Type	Number	Word Mark
Serial Number:	78226712	CARGOWATCH
Serial Number:	90078340	FLEETEDGE
Serial Number:	75579868	HEALTHTRAK
Serial Number:	74333640	ORBCOMM
Serial Number:	75127471	ORBCOMM
Serial Number:	87275122	ORBCOMM
Serial Number:	77179265	REEFERTRAK
Serial Number:	87336773	VERIOT

Property Type	Number	Word Mark
Serial Number:	78375471	GLOBALTRAK
Serial Number:	78922879	R:COM

### **CORRESPONDENCE DATA**

Fax Number:

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:** 2125305000

Email: trademark@milbank.com

Correspondent Name: MILBANK LLP
Address Line 1: 55 Hudson Yards

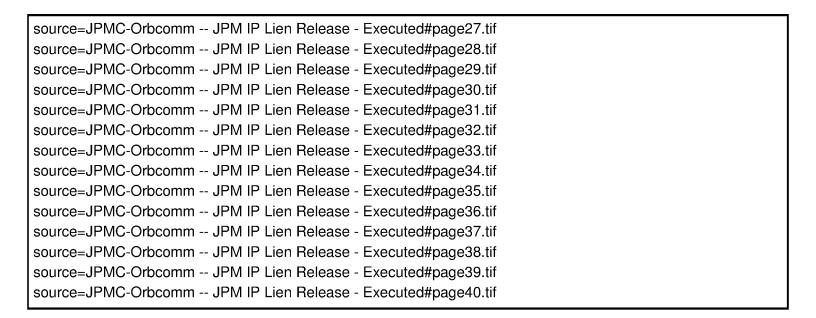
Address Line 2: ATTN: Nathaniel T. Browand
Address Line 4: New York, NEW YORK 10001

source=JPMC-Orbcomm -- JPM IP Lien Release - Executed#page1.tif

ATTORNEY DOCKET NUMBER: 39997.00002	
NAME OF SUBMITTER:	Nathaniel T. Browand
SIGNATURE:	/Nathaniel T. Browand/
DATE SIGNED:	09/01/2021

### **Total Attachments: 40**

source=JPMC-Orbcomm -- JPM IP Lien Release - Executed#page2.tif source=JPMC-Orbcomm -- JPM IP Lien Release - Executed#page3.tif source=JPMC-Orbcomm -- JPM IP Lien Release - Executed#page4.tif source=JPMC-Orbcomm -- JPM IP Lien Release - Executed#page5.tif source=JPMC-Orbcomm -- JPM IP Lien Release - Executed#page6.tif source=JPMC-Orbcomm -- JPM IP Lien Release - Executed#page7.tif source=JPMC-Orbcomm -- JPM IP Lien Release - Executed#page8.tif source=JPMC-Orbcomm -- JPM IP Lien Release - Executed#page9.tif source=JPMC-Orbcomm -- JPM IP Lien Release - Executed#page10.tif source=JPMC-Orbcomm -- JPM IP Lien Release - Executed#page11.tif source=JPMC-Orbcomm -- JPM IP Lien Release - Executed#page12.tif source=JPMC-Orbcomm -- JPM IP Lien Release - Executed#page13.tif source=JPMC-Orbcomm -- JPM IP Lien Release - Executed#page14.tif source=JPMC-Orbcomm -- JPM IP Lien Release - Executed#page15.tif source=JPMC-Orbcomm -- JPM IP Lien Release - Executed#page16.tif source=JPMC-Orbcomm -- JPM IP Lien Release - Executed#page17.tif source=JPMC-Orbcomm -- JPM IP Lien Release - Executed#page18.tif source=JPMC-Orbcomm -- JPM IP Lien Release - Executed#page19.tif source=JPMC-Orbcomm -- JPM IP Lien Release - Executed#page20.tif source=JPMC-Orbcomm -- JPM IP Lien Release - Executed#page21.tif source=JPMC-Orbcomm -- JPM IP Lien Release - Executed#page22.tif source=JPMC-Orbcomm -- JPM IP Lien Release - Executed#page23.tif source=JPMC-Orbcomm -- JPM IP Lien Release - Executed#page24.tif source=JPMC-Orbcomm -- JPM IP Lien Release - Executed#page25.tif source=JPMC-Orbcomm -- JPM IP Lien Release - Executed#page26.tif



### RELEASE OF SECURITY INTEREST IN TRADEMARK, COPYRIGHT AND PATENT COLLATERAL

This **RELEASE OF SECURITY INTEREST IN TRADEMARK, COPYRIGHT AND PATENT COLLATERAL** (this "Release") is made as of September 1, 2021, by JPMorgan Chase Bank, N.A., solely in its capacity as collateral agent (in such capacity, the "Collateral Agent"), in favor of the parties identified on Exhibit A hereto (each, a "Grantor" and, collectively, the "Grantors") pursuant to that certain Amended and Restated Credit Agreement, dated as of December 2, 2020, (as amended, restated, supplemented or otherwise modified from time to time prior to the date hereof, the "Credit Agreement") by and among ORBCOMM INC., a Delaware corporation (the "Borrower"), the other Loan Parties party thereto, the lenders party thereto and the Collateral Agent. All capitalized terms used herein and not otherwise defined shall have the meaning assigned to such terms in the Credit Agreement.

### WITNESSETH:

WHEREAS, Grantors and Collateral Agent are party to that certain Security Agreement, dated as of December 18, 2017 (as it may be further amended, restated, amended and restated, supplemented or otherwise modified from time to time, the "Security Agreement") and that certain Amended and Restated Security Agreement, dated as of December 2, 2020 (as amended, restated, amended and restated, supplemented or otherwise modified from time to time, the "A&R Security Agreement");

WHEREAS, pursuant to the Security Agreement, the Grantors executed and delivered that certain (i) Patent Security Agreement, dated as of December 18, 2017 (the "Patent Security Agreement") and recorded with the U.S. Patent and Trademark Office ("USPTO") on December 19, 2017 at Reel/Frame No. 44908/0688, (ii) Trademark Security Agreement dated as of December 18, 2017 (the "Trademark Security Agreement") and recorded with the USPTO on December 19, 2017 at Reel/Frame No. 6233/0989, and (iii) Copyright Security Agreement dated as of December 18, 2017 (the "Copyright Security Agreement") and recorded with the U.S. Copyright Office on January 29, 2018 at V9953 D933;

WHEREAS, pursuant to the A&R Security Agreement, the Grantors executed and delivered that certain (i) Patent Security Agreement, dated as of December 2, 2020 (the "A&R Patent Security Agreement") and (v) Trademark Security Agreement dated as of December 2, 2020 (the "A&R Trademark Security Agreement", and together with the Patent Security Agreement, Trademark Security Agreement, Copyright Security Agreement, and A&R Patent Security Agreement, the "IP Security Agreements");

**WHEREAS**, pursuant to the IP Security Agreements, the Grantors granted to the Collateral Agent a security interest in all of their right, title and interest in and to the Patent Collateral, Trademark Collateral, and Copyright Collateral (as defined in each of the IP Security Agreements) (collectively, the "Collateral");

WHEREAS, the Collateral Agent acknowledges full performance of the Secured Obligations and accordingly has agreed to release the grant of its lien on and security interest in and to all of the right, title, and interest of the Grantors in the Collateral, and to reconvey any and all rights in the Collateral to the Grantors, in each case, granted pursuant to the IP Security Agreements.

**NOW THEREFORE**, in consideration of the foregoing and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Collateral Agent hereby releases, relinquishes and discharges, with respect to the Grantors, all of its lien on and security interest in and to all of the Grantors' right, title, and interest in, to and under the Collateral, and re-assigns to the

Grantors any and all right, title or interest each such Grantor may have in such Collateral, in each case, granted pursuant to the IP Security Agreements, including the issued patents, patent applications, trademark registrations, trademark applications, and copyright registrations listed on Schedule I hereto.

The Collateral Agent hereby authorizes the Grantors, or the Grantors' authorized representatives to record this Release with the United States Patent and Trademark Office, the United States Copyright Office and/or any other applicable governmental office or Agency. The Collateral Agent agrees to execute and deliver to the Grantors, at the Grantors' cost and expense, all other instruments and other documents as may be reasonably necessary to release the lien on and security interest in the Collateral which had been granted under the IP Security Agreements.

THIS RELEASE AND THE RIGHTS AND OBLIGATIONS OF THE PARTIES HEREUNDER (INCLUDING, WITHOUT LIMITATION, ANY CLAIMS SOUNDING IN CONTRACT LAW OR TORT LAW ARISING OUT OF THE SUBJECT MATTER HEREOF AND ANY DETERMINATION WITH RESPECT TO POST- JUDGMENT INTEREST) SHALL BE GOVERNED BY, AND SHALL BE CONSTRUED AND ENFORCED IN ACCORDANCE WITH, THE LAWS OF THE STATE OF NEW YORK WITHOUT REGARD TO CONFLICT OF LAWS PRINCIPLES THEREOF THAT WOULD RESULT IN THE APPLICATION OF ANY LAW OTHER THAN THE LAW OF THE STATE OF NEW YORK.

[Signature page follows]

IN WITNESS WHEREOF, the Collateral Agent has caused this Release to be executed and delivered by its duly authorized officer as of the date first set forth above.

JPMorgan Chase Bank N.A., as Collateral Agent

By: \_\_\_\_\_

Name: Richard Baldwin
Title: AuthorizedOfficer

**REEL: 007410 FRAME: 0805** 

### Exhibit A

### **Grantors**

### ORBCOMM INC.

ORBCOMM LLC (for itself and as successor-in-interest to Orbcomm Sens, LLC and GlobalTrak, LLC)

InSync Software, Inc.

Inthinc LLC

StarTrak Logistics Management Solutions, LLC

Startrak Information Technologies, LLC

WAM Solutions LLC

### Schedule I

### **2017 IP Schedules**

### **U.S. Patents Issued:**

Patent No.	Issue Date	Title	Assignee
7,809,370	10/05/2010	Space Based Monitoring of Global Maritime Shipping Using Automatic Identification System	ORBCOMM Inc.
6,275,677	08/14/2001	Method and Apparatus for Managing a Constellation of Satellites in Low Earth Orbit	ORBCOMM LLC
6,594,706	07/15/2003	Method for Global Routing of Electronic Messages by Encoding an Originator's Indicia with Identification of a Corresponding Service Provider from Stored Database in a Gateway Control Center	ORBCOMM LLC
7,024,190	04/04/2006	Method of Random Access Communication Using Subbanding and Variable Length Messages	ORBCOMM LLC
6,292,724	09/18/2001	METHOD OF AND SYSTEM AND APPARATUS FOR REMOTELY MONITORING THE LOCATION, STATUS, UTILIZATION AND CONDITION OF WIDELY GEOGRAPHICALLY DISPRESED FLEETS OF VEHICULAR CONSTRUCTION EQUIPMENT AND THE LIKE AND PROVIDING AND DISPLAYING SUCH INFORMATION	STARTRAK INFORMATION TECHNOLOGIES, LLC

Patent No.	Issue Date	Title	Assignee
6,651,801	11/18/2003	METHOD OF AND SYSTEM AND APPARATUS FOR INTEGRATING MAINTENANCE VEHICLE AND SERVICE PERSONNEL TRACKING INFORMATION WITH THE REMOTE MONITORING OF THE LOCATION, STATUS, UTILIZATION AND CONDITION OF WIDELY GEOGRAPHICALLY DISPERSED FLEETS OF VEHICULAR.	STARTRAK INFORMATION TECHNOLOGIES, LLC
6,735,150	05/11/2004	METHOD OF AND APPARATUS FOR DISTINGUISHING ENGINE IDLING AND WORKING HOURS	STARTRAK INFORMATION TECHNOLOGIES, LLC
6,786,458	09/07/2004	METHODS AND APPARATUS FOR TRUCK HUNTING DETERMINATION	STARTRAK INFORMATION TECHNOLOGIES, LLC
6,795,783	09/23/2004	METHOD OF AND APPARATUS FOR ACCURATE RESISTANCE MEASUREMENT WITH A PROGRAMMABLE CURRENT SOURCE	STARTRAK INFORMATION TECHNOLOGIES, LLC
6,863,222	03/08/2005	SYSTEM AND METHOD FOR FREIGHT REFRIGERATION POWER CONTROL	STARTRAK INFORMATION TECHNOLOGIES, LLC
8,960,563	02/24/2015	SYSTEM AND METHOD FOR FREIGHT REFRIGERATION POWER CONTROL	STARTRAK INFORMATION TECHNOLOGIES, LLC
7,702,337	20-Apr-2010	WIRELESS CONTROL FOR CREATION OF, AND COMMAND RESPONSE TO, STANDARD FREIGHT SHIPMENT MESSAGES	STARTRAK INFORMATION TECHNOLOGIES, LLC
8,835,626	10/07/2014	WIRELESS CONTROL FOR CREATION OF, AND COMMAND RESPONSE TO, STANDARD FREIGHT SHIPMENT MESSAGES	STARTRAK INFORMATION TECHNOLOGIES, LLC

Patent No.	Issue Date	Title	Assignee
7,812,733	11/12/2010	CONTAINER POWER SENSING SYSTEM AND METHOD	STARTRAK INFORMATION TECHNOLOGIES, LLC
8,284,066	10/09/2012	CONTAINER POWER SENSING SYSTEM AND METHOD	STARTRAK INFORMATION TECHNOLOGIES, LLC
7,911,330	03/22/2011	TRACTOR-TRAILER COUPLING DETECTION	STARTRAK INFORMATION TECHNOLOGIES, LLC
8,704,650	04/22/2014	TRACTOR-TRAILER COUPLING DETECTION	
8,849,723	09/30/2014	IDENTIFICATION AND ASSOCIATION OF REFRIGERATED CONTAINERS WITH DISPATCH ORDERS	STARTRAK INFORMATION TECHNOLOGIES, LLC
\$,227,713	07/24/2012	RAILCAR WEIGHING SYSTEM	STARTRAK INFORMATION TECHNOLOGIES, LLC
8,969,745	03/03/2015	RAILCAR WEIGHING SYSTEM	STARTRAK INFORMATION TECHNOLOGIES, LLC
6,567,900	05/20/2003	METHOD AND MEANS FOR MONITORING EVENTS IN VEHICLES	STARTRAK INFORMATION TECHNOLOGIES, LLC
8,966,972	03/63/2015	FLEXIBLE FUEL SENSOR	STARTRAK INFORMATION TECHNOLOGIES, LLC
8,390,464	05/05/2013	INTEGRATING REFRIGERATED TRANSPORT OPERATIONS AND LOGISTICS BY CREATING OPERATIONAL STATES VIA WIRELESS COMMUNICATIONS	STARTRAK INFORMATION TECHNOLOGIES, LLC
6,317,029	11/13/2001	IN SITU REMOTE SENSING	ORBCOMM SENS, LLC
6,396,819	05/28/2002	LOW-COST SATELLITE COMMUNICATION SYSTEM	ORBCOMM SENS, LLC
6,856,606	62/15/2005	LOW-COST SATELLITE COMMUNICATION SYSTEM	ORBCOMM SENS, LLC

Patent No.	Issue Date	Title	Assigner
8,494,443	(44/23/2013	LOW-COST SATELLITE	ORBCOMM SENS,
		COMMUNICATION SYSTEM	LLC
8,670,707	03/11/2014	LOW-COST SATELLITE	ORBCOMM SENS,
		COMMUNICATION SYSTEM	LLC
8,874,734	10/28/2014	Enhanced Zighee Mesh Network	Globaffrak, LLC
		With Dormson Mode Activation	·
9,189,561	11/17/2015	APPARATUS FOR	GlobalTrak, LLC
		ESTABLISHING A MESH	
		NETWORK FOR REEFER	
		SENSOR ARCHITECTURE	
9,336,505	05/10/2016	APPARATUS FOR PORTAL	GlobalTrak, LLC
		BASED SCANNING	
9,177,462	11/03/2015	RISK PROFILING USING	GłobalTrak, LLC
		PORTAL BASED SCANNERS	
9,000,917	04/07/2015	Method And Apparatus For	GłobalTrak, LLC
		Smart Electronic Seals	
8,797,160	08/05/2014	Apparatus for Tamper Proof	GlobalTrak, LLC
		Security Mechanism and Tamper	
		Evident Indicator	
9,436,853	09/06/2016	Method And Apparatus For	GłobalTrak, LLC
		Combining Temperature Data	
		from Separate Segments of	
		Handling	
9,070,231	06/30/2015	Method and Apparatus for	GiobalTrak, LLC
× 441 001	N 2 10 2 10 2 1	Biometric Access for E-seals	
9,231,694	01/05/2016	Method for Establishing Platform	GiobalTrak, LLC
		for Translating Between Device	
22 5 5 5 5 5 2 2	09/23/2014	Inputs	550 1 1000 0 0 0 0
8,842,041	09/25/2014	Method and Apparatus for	GlobalTrak, LLC
61 0107 31 5	07/21/2015	Handling 2-D Fixes	2377 F. 15777 J. 17 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
9,087,315	W#/48/4WE3	Method and Apparatus for A	GlobalTrak, LLC
		Handheld Terminal Applications	
		and Implementation of Secure Authorization for Handling	
		Freight	
9,058,582	06/16/2015	Method for Establishing A	GlobalTrak, LLC
Figure	90: 10: 20: 20: 2	Secure Protocol for Pairing An	CHOCALLERING ECC.
		RPID Tag and Asset Monitoring	
		Device Within A Container Suite	
9,228,911	01/05/2016	Method and Apparatus for Smart	GlobalTrak, LLC
, - parting y = 2	out sign and by	E-straps	COLORONA & SAFEY EDICAL
9,558,602	01/33/2017	A SMART SWITCH FOR	GlobalTrak, LLC
		PROVIDING CONTAINER	AND A COURT A CANADA AND A CANA
		SECURITY	
8,823,514	09/02/2014	PANEL SYSTEM AND	GlobalTrak, LLC
		METHOD WITH EMBEDDED	and the same of
		ELECTRONICS	

Patent No.	Issue Date	Title	Assignee
7,098,784	08/29/2006	SYSTEM AND METHOD FOR PROVIDING CONTAINER SECURITY	GlobalTrak, LLC
8,620,623	12/31/2013	HIERARCHICAL AND DISTRIBUTED INFORMATION PROCESSING ARCHITECTURE FOR A CONTAINER SECURITY SYSTEM	Globalivak, LLC
7,649,455	1/19/2010	SYSTEM AND METHOD FOR PROVIDING CONTAINER SECURITY	Global Trak, LLC
7,853,142	12/14/2016	SYSTEM AND METHOD FOR AN IMAGING SYSTEM FOR A CONTAINER SECURITY SYSTEM	GlobalTrak, LLC
8,010,058	68/30/2011	SYSTEM AND METHOD FOR USING METEOR BURST COMMUNICATIONS IN A CONTAINER TRACKING SYSTEM	GlobaiTrak, LLC
7,702,358	4/20/2018	SYSTEM AND METHOD FOR COMMUNICATIONS OF CARGO CONTAINERS IN A CONTAINER SECURITY SYSTEM USING WIRELESS AD HOC NETWORKING TECHNIQUES	GlobalTrak, LLC
7,623,029	11/24/2009	SYSTEM AND METHOD FOR LOT BASED PROCESSING AND TRACKING IN A CONTAINER SECURITY SYSTEM USING WIRELESS COMMUNICATIONS	Globaffrak, LLC
7,973,717	7/05/2011	SYSTEM AND METHOD FOR AN INTEGRATED ANTENNA IN A CARGO CONTAINER MONITORING AND SECURITY SYSTEM	GlobalTrak, LLC
7,853,210	12/34/2010	INTELLIGENT SENSOR OPEN ARCHITECTURE FOR A CONTAINER SECURITY SYSTEM	GlobalTrak, I.I.C
8,138,913	3/20/2012	PANEL SYSTEM AND METHOD WITH EMBEDDED ELECTRONICS	GlobalTrak, LLC
8,665,083	3/4/2014	SYSTEM AND METHOD FOR PROVIDING CONTAINER SECURITY	GkobaiTrak, LLC

Patent No.	Issue Date	Title	Assignee
8,515,484	7/31/2013	SYSTEM AND METHOD FOR	GlobalTrak, LLC
		COMMUNICATIONS OF	
		CARGO CONTAINERS IN A	
		CONTAINER SECURITY	
		SYSTEM USING WIRELESS	
		AD-HOC NETWORKING	
		TECHNIQUES	
8,717,163	5/6/2014	SYSTEM AND METHOD FOR	GlobalTrak, LLC
· ·		MONITORING A CONTAINER	
		(Continuation of GT18, 2 and 1)	
7,991,357	06/02/2011	INTELLIGENT SENSOR OPEN	GlobalTrak, LLC
		ARCHITECTURE FOR A	
		CONTAINER SECURITY	
		SYSTEM (Con from GT-12)	
8,669,861	03/11/2014	RISK PROFILING USING	GlobalTrak, LLC
		PORTAL BASED SCANNER	
8,622,294	01/07/2014	METHOD AND APPARATUS	GlobalTrak, LLC
		FOR ELECTRONICALLY	
		ORGANIZING TRANSPORT	
		DOCUMENTS	
8,462,050	06/11/2013	SYSTEM AND METHOD FOR	GlobalTrak, LLC
		AN INTEGRATED ANTENNA	
		IN A CARGO CONTAINER	
		MONITORING AND	
		SECURITY SYSTEM (Cont. of	
		GT 10)	
9,274,232	03/01/2016	Method And Apparatus For	GlobalTrak, LLC
		Establishing Meshed GPS	
		Network	
7,518,511	04/14/2009	Dynamic Product Tracking	InSync Software, Inc.
		System Using RFID	
8374824	02/12/2013	Wireless data transmission of a	WAM Solutions LLC
		refrigerated container unit	

### U.S. Patents Pending:

Date Filed	Application	Title	Assignee(s)
11/11/2013	Number 14/076,904	SYSTEM AND METHOD FOR	Startrak Information
11/11/12/01/2	14070,304	TIME-TEMPERATURE	Technologies, LLC
		MONITORING OF	a secundarilla and many
		TRANSPORTABLE GOODS	
03/01/2012	13/410,240	Method and Apparatus for A	GlobalTrak, LLC
	,	Smart Unit Load Device (ULD)	·
		for Air Cargo Sensing	
03/24/2012	13/429,331	Method and Apparatus for Geo-	GlobaiTrak, LLC
		Fence Sampling Technique	
03/24/2012	13/429,332	Method for Automatic Reset for	GlobelTrsk, LLC
		Smart Containers From Remote	
		Monitoring Station	
04/30/2014	14/266,808	SYSTEM AND METHOD FOR	GlobalTrak, LLC
		MONITORING INTEGRITY OF	
		A TRANSPORTED	
		CONTAINER	
05/30/2007	11/806,268	Space Based Network for	ORBCOMM inc.
		Detection and Monitoring of	
		Global Maritime Shipping Using	
		Automatic Identification System	
11/13/2008	12/269,969	DISPLAY AND	Startrak Information
		MANAGEMENT OF EVENTS	Technologies, LLC
		IN TRANSPORT	
02/16/2010	12/706,263	System and method for freight	Startrak Information
00 de nie aeronaue a 20	4.00.000000 00.4.00	refrigeration power control	Technologies, I.I.C
05/17/2010	12/781,215	System and method for freight	Startrak information
aciocianio	1 10 10 20 0 40	refrigeration power control	Technologies, LLC
07/07/2010	12/832,047	MONITORING OF FUEL FOR	Startrak Information
4.62.62.666.4.4	19.944 514	POWER LIMITED DEVICES	Technologies, LLC
12/05/2011	13/311,514	INSPECTION PROTOCOL	GiobalTrak, LLC
		INCORPORATING LONG	
		TERM AND SHORT TERM	
12/05/2011	13/311,525	INSPECTION EVENTS INSPECTION PROTOCOL	GłobaiTrak, LLC
14/02/4011	13/311233	INCORPORATING LONG	CHENCH FREE, LEAC
		TERM AND SHORT TERM	
		INSPECTION EVENTS	
01/05/2012	13/344,136	Method and Apparatus for RFID	GlobasTrak, LLC
As in Country worth the same	The second second	Reader Detector	CONSTRUCT OF PARTY TORONO
04/05/2012	13/439,887	System and Method for	Globs/Trak, LLC
or or war and bar	area are also a	Authorizing Access to A Secured	CONTRACT THEM, ROBERS
		Container	
	Ä	) ************************************	<u> </u>

### U.S. Trademarks:

Registered Owner	Registration / Appl. Number	Registration / Appl. Date	<u>Trademark</u>
StarTrak Logistics Management Solutions, LLC	78/226712	18-Mar-2003	CARGOWATCH
StartrakInformation Technologies, LLC	75/579868	30-Oct-1998	HEALTHTRAK
Orbeomni LLC	74/333640	23-Nov-1992	ORBCOMM ORBCOMM
Orbcomm LLC	75/127471	01-Jul-1996	ORBCOMM
ORBCOMM LLC	87/275,122	20-Dec-2017	ORBCOMM(logo)
StartrakInformation Technologies, LLC	77/179265	11-May-2007	REEFERTRAK
Orbcomm LLC	87336773	15-Feb-2017	Veriot
Orbcomm LLC	3091104	09-May-2006	GLOBALTRAK

### **U.S. Copyright Registrations**:

Title	Registration Number	Date of Issue	Registered Owner
Sleep mode processor	TXu1070916	10/03/02	StarTrak Logistics Management Solutions, LLC
Chassis datagate	TCu1164349	10/04/02	StarTrak Logistics Management Solutions, LLC
Container detecting	TXu1164348	10/04/02	StarTrak Logistics Management Solutions, LLC

### **Pending U.S. Copyright Registration Applications:**

Title	Application frames	Date of Application	

None.

### **Exclusive Copyright Licenses:**

Description of Copyright License	LICCHSOL	Registration Number of underlying Copyright

None.

### 2020 IP Schedules

### U.S. Patents Issued:

ORBCOMM INC. (US) INTHINC LLC (US); SNOWBOARD HOLDING LLC (US) GLOBALTRAK, LLC (US) GLOBALTRAK, LLC (US)								
	Country	Siaius	Application No.	Elling Date/ Earliest Priority		Patent Number	Publication/ Issue Date	Estimated  Expiry Date
INTHINC LLC (US); SNOWBOARD HOLDING LLC (US) GLOBALTRAK, LLC (US) GLOBALTRAK, LLC (US)	USA	GRANTED	29594834	22-Feb-2017	TRACKER ENCLOSURE FOR VEHICLE OR CONTAINER	USD844467S	2-Apr-2019	22-Feb-2037
GLOBALTRAK, LLC (US) GLOBALTRAK, LLC (US)	USA	GRANTED	14516876	22-May-2006	SYSTEM AND METHOD FOR MONITORING AND UPDATING SPEED BY-STREET DATA	US9847021B2	19-Dec-2017	22-May-2026
GLOBALTRAK, LLC (US)	USA	GRANTED	13896296	16-May-2012	SMART SWITCH FOR PROVIDING CONTAINER SECURITY	US9558602B1	31-Jan-2017	16-May-2032
	USA	GRANTED	13407515	1-Mar-2011	METHODS AND APPARATUS FOR COMBINING TEMPERATURE DATA FROM SEPARATE SEGMENTS OF HANDLING	US9436853B1	6-Sep-2016	1-Mar-2031
GLOBALTRAK, LLC (US)	USA	GRANTED	13310659	6-Dec-2010	APPARATUS FOR PORTAL BASED SCANNING	US9336505B1	10-May-2016	6-Dec-2030
GLOBALTRAK, LLC (US)	USA	GRANTED	13290077	8-Nov-2010	METHOD AND APPARATUS FOR ESTABLISHING MESHED GPS NETWORK	US9274232B2	1-Mar-2016	8-Nov-2030
GLOBALTRAK, LLC (US)	USA	GRANTED	13426563	21-Mar-2011	METHOD FOR ESTABLISHING PLATFORM FOR TRANSLATING BETWEEN DEVICE INPUTS	US9231694B1	5-Jan-2016	21-Mar-2031
GLOBALTRAK, LLC (US)	USA	GRANTED	13461724	1-May-2011	METHOD AND APPARATUS FOR SMART E-STRAPS	US9228911B1	5-Jan-2016	1-May-2031
GLOBALTRAK, LLC (US)	USA	GRANTED	13310638	6-Dec-2010	APPARATUS FOR ESTABLISHING A MESH NETWORK FOR REEFER SENSOR ARCHITECTURE	US9189661B1	17-Nov-2015	6-Dec-2030
GLOBALTRAK, LLC (US)	USA	GRANTED	13310769	6-Dec-2010	RISK PROFILING USING PORTAL BASED SCANNERS	US9177462B1	3-Nov-2015	6-Dec-2030
GLOBALTRAK ACQUISITION LLC (US);			14452632	19-Jan-2007	PANEL SYSTEM AND METHOD WITH		20 0 + 2015	

TRADEMARK

REEL: 007410 FRAME: 0816

REEL: 007410 FRAME: 0817

<u>Owner</u> GLOBALTRAK, LLC	Country	Sialus	Application No.	Eiling Date/ Earliesi Priority	TITLE METHOD AND APPARATUS FOR	Patent Number	Publication/ Issue Date	
GLOBALTRAK, LLC (US)	USA	GRANTED	13446905	13-Apr-2011	METHOD AND APPARATUS FOR HANDLING 2-D FIXES	US8842041B1	23-Sep-2014	13-Apr-2031
GLOBALTRAK, LLC (US)	USA	GRANTED	13305712	19-Jan-2007	PANEL SYSTEM AND METHOD WITH EMBEDDED ELECTRONICS	US8823514B1	2-Sep-2014	19-Jan-2027
GLOBALTRAK, LLC (US)	USA	GRANTED	13345571	6-Jan-2011	APPARATUS FOR TAMPER PROOF SECURITY MECHANISM AND TAMPER EVIDENT INDICATOR	US8797160B1	5-Aug-2014	6-Jan-2031
GLOBALTRAK, LLC (US)	USA	GRANTED	12890492	3-Sep-2003	SYSTEM AND METHOD FOR MONITORING A CLOSED CONTAINER	US8717163B2	6-May-2014	3-Sep-2023
STARTRAK INFORMATION TECHNOLOGIES, LLC (US)	USA	GRANTED	12987204	22-Mar-2007	TRACTOR-TRAILER COUPLING DETECTION	US8704650B1	22-Apr-2014	22-Mar-2027
GLOBALTRAK, LLC (US)	USA	GRANTED	13343999	6-Jan-2011	METHOD FOR ESTABLISHING A RISK PROFILE USING RFID TAGS	US8669861B1	11-Mar-2014	6-Jan-2031
GLOBALTRAK, LLC (US)	USA	GRANTED	12653271	3-Sep-2003	SYSTEM AND METHOD FOR PROVIDING COMMUNICATIONS FOR CONTAINER SECURITY	US8665083B2	4-Mar-2014	3-Sep-2023
GLOBALTRAK, LLC (US)	USA	GRANTED	13425710	21-Mar-2011	METHOD AND APPARATUS FOR ELECTRONICALLY ORGANIZING TRANSPORT DOCUMENTS	US8622294B1	7-Jan-2014	21-Mar-2031
GLOBALTRAK, LLC (US)	USA	GRANTED	11598828	14-Nov-2005	HIERARCHICAL AND DISTRIBUTED INFORMATION PROCESSING ARCHITECTURE FOR A CONTAINER SECURITY SYSTEM	US8620623B2	31-Dec-2013	14-Nov-2025
ORBCOMM INC. (US)	USA	GRANTED	11806267	30-May-2006	SPACE BASED MONITORING OF GLOBAL MARITIME SHIPPING USING AUTOMATIC IDENTIFICATION SYSTEM	US7809370B2	5-Oct-2010	30-May-2026
INSYNC SOFTWARE, INC.	USA	GRANTED	11367024	1-Mar-2005	DYNAMIC PRODUCT TRACKING SYSTEM USING RFID	US7518511B1	14-Apr-2009	1-Mar-2025
GLOBALTRAK, LLC	USA	GRANTED	10934676	3-Sep-2003	SYSTEM AND METHOD FOR PROVIDING CONTAINER SECURITY	US7098784B2	29-Aug-2006	3-Sep-2023

ORBCOMM INC. (US)	ORBCOMM INC. (US)	ORBCOMM INC.	ORBCOMM INC.	ORBCOMM INC.	ORBCOMM INC., SKYWAVE MOBILE COMM INC	ORBCOMM INC.	ORBCOMM INC.	GLOBALTRAK ACQUISITION LLC (US); GLOBALTRAK, LLC (US)	INTHINC LLC (US)	GLOBALTRAK ACQUISITION LLC (US); GLOBALTRAK, LLC (US)	Омпет
CANADA	EP	EP	EP	EP	EP	EP	EP	USA	USA	USA	Country
GRANTED	GRANTED	GRANTED	GRANTED	GRANTED	GRANTED	GRANTED	GRANTED	GRANTED	GRANTED	GRANTED	Status
2908089	7811966	8779729	9763553	9805253	12176725	15167941	16150713	14930553	15810958	14930509	Application No.
30-May-2006	30-Мау-2006	25-Jun-2007	11-Jun-2008	6-Aug-2008	19-Jul-2011	21-May-2014	14-Jan-2015	6-Dec-2010	22-May-2006	6-Dec-2010	Filing Date/ Earliest Priority
SPACE BASED NETWORK FOR DETECTION AND MONITORING OF GLOBAL MARITIME SHIPPING USING	SPACE BASED NETWORK FOR DETECTION AND MONITORING OF GLOBAL MARITIME SHIPPING USING AUTOMATIC IDENTIFICATION SYSTEM	SYSTEM AND METHOD FOR MONITORING AND IMPROVING DRIVER BEHAVIOR	METHOD FOR GEOFENCING	A DEVICE AND METHOD FOR DETECTING USE OF A WIRELESS DEVICE WHILE DRIVING	SATELLITE BASED MESSAGING SYSTEM	TRANSPARENT SATELLITE COMMUNICATIONS IN A CELLULAR CENTRIC M2M NETWORK	DUAL ROLE ANTENNA ASSEMBLY	RISK PROFILING USING PORTAL BASED SCANNERS	VEHICLE MONITORING DEVICES AND METHODS FOR MANAGING MAN DOWN SIGNALS	APPARTUS FOR ESTABLISHING A MESH NETWORK FOR REEFER SENSOR ARCHITECTURE	TITLE
CA2908089C	EP2024754B1	EP2165321B1	EP2304462B1	EP2327066B1	EP2549663B1	EP2947846B1	EP3046182B1	US10366794B1	US10522033B2	US10539466B1	Patent Number
17-Apr-2018	11-Mar-2020	19-Dec-2018	6-Aug-2014	19-Feb-2020	1-Jun-2016	13-Feb-2019	25-Dec-2019	30-Jul-2019	31-Dec-2019	21-Jan-2020	Publication/ Issue Date
30-May-2026	30-May-2026	25-Jun-2027	11-Jun-2028	6-Aug-2028	19-Jul-2031	21-May-2034	14-Jan-2035	6-Dec-2030	22-May-2026	6-Dec-2030	Estimated Expiry Date

REEL: 007410 FRAME: 0819

|--|

**REEL: 007410 FRAME: 0820** 

DITOMHEME	OTIOMHIM
SOUTH	AUSTRALIA GRANTED
GRANTED	CRANTED
\$6076162.4	06076152.4
2-Inn-2006	I-lim-2006
VEHICLE REDEVICE DETECTION SYSTEM AND METHOD	VEHICLE RF DEVICE DETECTION SYSTEM AND METHOD
1734781	13721
20-Aug-2008	30-Aug-3008
2-Inst-2026	3-202-mil-2
1-2026	1-2026

<sup>&</sup>lt;sup>1</sup> INTHINC LLC patent application 06076162.4 / patent number 1734781 has matured into U.S. patent application 11156124 / patent number 7474264.

19-Feb-2020	2327066	SYSTEM STATE DAILY SYSTEM STATE OF A WIRELESS DETECTING USE OF A WIRELESS DEVICE WHILE DRIVENG	4-Mar-2011	09805252.5	GRANTED	POLAND	ORBCOMM LLC
<b>8</b> .	2327066	SYSTEM AND METHOD FOR DEFICE WHILE DRIVING USE OF A WIRELESS	4-Mar-2011	0267900000393	CHINGAD	SC DS	ORECOMMILLO
<i>&amp;</i>	2327066	SYSTEM AND METHOD FOR DETECTING USE OF A WIRELESS DEVICE WHILE DRIVING	4.Mar-2011	09805252.5	GRANTED	LUNEMBOUR G	OFBCOMMILC
62%	2327066	SYSTEM AND METHOD FOR DETECTING USE OF A WIRELESS DEVICE WHILE DRIVING	4-Mar-2011	09805252.5	GRAMTED	LITHUANIA	ORBCOMMILC
Oh.	2327066	SYSTEM AND METHOD FOR DETECTING USE OF A WIRELESS DEVICE WHILE DRIVING	4.3dar-2611	69805252.5	GRANTED	ITALY	ORBCOMM/ILC
20	2327066	SYSTEM AND METHOD FOR DETECTING USE OF A WIRELESS DEVICE WHILE DRIVING	4-Mar-2011	09805252.5	GRANTED	KELAND	ORBCOMMILC
<i>⊗</i> .	2327066	SYSTEM AND METHOD FOR DETECTING USE OF A WIRELESS DEVICE WHILE DRIVING	4-Mar-2011	05805252.5	GRANTED	HUNGARY	ORECOMMILC
O>	2327066	SYSTEM AND METHOD FOR DETICENING USE OF A WIRELESS DEVICE WHILE DRIVING	1197-2017	09805252.5	GRANTED	UNITED	ORBCOMMILC
es.	2327066	SYSTEM AND METHOD FOR DETECTING USE OF A WIRELESS DEVICE WHILE DRIVING	1100-18W-5	09805252.5	GRANIED	FRANCE	ORECOMMILC
ER	2327066	SYSTEM AND METHOD FOR DETECTING USE OF A WIRELESS DEVICE WHILE DRIVING	4-Mar-2011	09805252.5	GKANTED	SPADY	ORBCOMMILC
924	1337088	SYSTEM AND METHOD FOR DETECTING USE OF A WIRELESS DEVICE WHILE DRIVING	4-Mac-2011	09805252.5	GRANTED	DENMARK	ORBCOMMILC
535	2327066	SYSTEM AND METHOD FOR DETECTING USE OF A WIRELESS DEVICE WHILE DRIVING	4-Mar-2011	09803252.5	GRANTED	GERMANY	ORBCOMMILC
, j	2327066	SYSTEM AND METHOD FOR DETECTING USE OF A WIRELESS DEVICE WHILE DRIVING	4-Mæ-2011	09805252.5	GRANTED	CZECH REFUBLIC	ORBCOMMILC
200	2327066	SYSTEM AND METHOD FOR DETECTING USE OF A WIRELESS DEVICE WHILE DRIVING	4-Mar-2011	09805252.5	GRANTED	SWITZERLA ND	ORBCOMMILC
• •	1734761	VERICLE RF DEVICE DETECTION SYSTEM AND METHOD	2.hus-2006	09076162.4	GRANIED	USA	OTTONHUM

ORBCONDAILC	ORBCOMMILC	ORBCOMMILC	ORBCOMMILC	ORBCOMMILE	ORBCOMMILC	ORECOMMILC	ORBCOMMILC
ROMANIA	URA	SOUTH AFRICA	TURKEY	SLOVAK REPUBLIC	SLOVENIA	ROMANIA	PORTUGAL
GRANTED	GRANTED	GRANTED	GRANTED	GRANTED	GRANTED	GRANTED	GRANTED
08779728.8	69865252.5	09805252.5	09805252.5	09805252.5	09805252.5	09865252.5	09805252.5
34.3 <sub>600-2008</sub>	4-Max-2011	4-Mat-2011	4.Mar-2011	4-2011	4-May-2011	4-Mas-2011	4-Mar-2011
SYSTEM AND METHOD FOR MONITORING AND IMPROVING DRIVER BEHAVIOR	SYSTEM AND METHOD FOR DETECTING USE OF A WIRELESS DEVICE WHILE DRIVING	SYSTEM AND METHOD FOR DETECTING USE OF A WIRELESS DEVICE WHILE DRIVING	SYSTEM AND METHOD FOR DETECTING USE OF A WIRELESS DEVICE WHILE DRIVING	SYSTEM AND METHOD FOR DETECTING UNE OF A WIRELESS DEVICE WHILE DRIVING	SYNTEM AND METHOD FOR DETECTING USE OF A WIRELESS DEVICE WHILE DRIVING	SYSTEM AND METHOD FOR DETECTING USE OF A WIRELESS DEVICE WHILE DRIVING	SYSTEM AND METHOD FOR DETECTING USE OF A WIRELESS DEVICE WHILE DRIVING
2165321	2327066	2327088	2327066	2327088	2327066	2327068	2327066
19-Dec-2018	19-Feb-2020	19-Feb-2020	19-Feb-2020	19.Feb-2020	19-Feb-2020	19-Feb-2020	19-Feb-2020
24-Jun-2028	4-Ang-2029	4-Aug-2029	4-Ang-2029	4-Aug-2029	4-Ang-2029	4-Aug-2029	4-Aug-2029

<sup>&</sup>lt;sup>2</sup> ORBCOMM LLC patent application 09805252.5 / patent number 2327066 has matured into U.S. patent application 12/222,260 /

patent number 8688180.

<sup>3</sup> ORBCOMM LLC patent application 08779728.8 / patent number 2165321 has matured into U.S. patent application 11/768,056 / patent number 9129460.

# U.S. Patent Applications:

ORBCOMM LLC	ORBCOMM LLC	ORBCOMM LLC	ORBCOMM LLC	ORBCOMM LLC	ORBCOMM LLC	Owner 1
USA	USA	USA	USA	USA	USA	Country
PENDING	PENDING	PENDING	PENDING	PENDING	PENDING	Status
63,084,660	63,043,356	29,736,565	62,977,588	17,025,878	16,453,973	Application No.
29-Sep-2020	24-Jun-2020	1-Jun-2020	17-Feb-2020	18-Sep-2020	26-Jun-2019	Filing Date/ Earliest Priority
SYSTEM, METHOD AND APPARATUS FOR MULTI-ZONE CONTAINER MONITORING	SYSTEM, METHOD AND APPARATUS FOR MANAGING ASSET TRACKING COMMUNICATIONS	VEHICLE MONITORING DEVICE ENCLOSURE	SYSTEM, METHOD AND APPARATUS FOR DETERMINING THE STATUS OF COUPLED ASSETS DURING TRANSPORT	SYSTEM, METHOD AND APPARATUS FOR UPDATING NAVIGATION DATABASE	MULTIPLE BEAM PHASED ARRAY ANTENNA SYSTEM FOR MOBILE SATELLITE COMMUNICATIONS	ши
NA	NA	NA	NA	NA	NA	Patent Number
NA	NA	NA	NA	NA	NA	Publication/ Issue Date
AN	NA	NA	NA	NA	NA	Estimated Expiry Date

### S. Trademarks

39: Providing information on the location of containers in transport over a global computer network.						
9: Container tracking system made up of hardware including electronic container identification tags, electronic seals, and sensors, and software for tracking location of container during transport, and acquiring, storing, and processing container security and safety data.	Registered; renewal due 29-Sep-2026	4990544 29-Sep-2006	2004000530 06-Jan-2004	StarTrak Logistics Management Solutions, LLC	Japan	CARGOWATCH
39: Providing information on the location of containers in transport over a global computer network.						
9: Container tracking system made up of hardware including electronic container identification tags, electronic seals, and sensors, and software for tracking location of container during transport, and acquiring, storing, and processing container security and safety data.	Registered; renewal due 11-Nov-2023	003537958 15-Mar-2006	003537958 11-Nov-2003	StarTrak Logistics Management Solutions, LLC	European Union (Community)	CARGOWATCH
9: Container tracking system made up of hardware including electronic container identification tags, electronic seals, and sensors, and software for tracking location of containers during transport, and acquiring, storing, and processing container security and safety data.	Registered; renewal due 20-Apr-2026	3965610 21-Apr-2006	3965610 18-Mar-2004	StarTrak Logistics Management Solutions, LLC	China (People's Republic)	CARGOWATCH
39: Providing information on the location of containers in transport over a global computer network.	Registered; renewal due 13-Jan-2027	3965629 14-Jan-2007	3965629 18-Mar-2004	StarTrak Logistics Management Solutions, LLC	China (People's Republic)	CARGOWATCH
Class/Goods and Services	Status	Reg. No./ Reg. Date	Appin, No./ Filing Date	Owner	Country	Trademark

Trademark	CARGOWATCH	CARGOWATCH	CARGOWATCH	CARGOWATCH		FLEETEDGE
Country	Mexico	Singapore	Singapore	United States of America		United States of America
Owner	StarTrak Logistics Management Solutions, LLC	StarTrak Logistics Management Solutions, LLC	StarTrak Logistics Management Solutions, LLC	StarTrak Logistics Management Solutions, LLC		Orbcomm LLC
Appln. No./ Filing Date	656989 19-May-2004	T03/18357G 12-Nov-2003	T03/18358E 12-Nov-2003	78/226712 18-Mar-2003		90/078340 28-Jul-2020
Reg. No./ Reg. Date	877304 22-Apr-2005	T03/18357G 07-Sep-2004	T03/18358E 14-Sep-2004	2983874 09-Aug-2005		
Status	Registered; renewal due 19-May-2024	Registered; renewal due 12-Nov-2023	Registered; renewal due 12-Nov-2023	Registered; renewal due 09-Aug-2025		Pending; foreign filing deadline 28- Jan-2021
Class/Goods and Services	9: Container tracking system made up of hardware including electronic container identification tags, electronic seals, and sensors, and software for tracking location of container during transport, and acquiring, storing, and processing container security and safety data.	9: Container tracking system comprising computer hardware, electronic container identification tags, electronic seals, sensors, and computer software for tracking location of containers during transport, as well as for acquiring, storing, and processing container security and safety data; data storage and data processing media, devices and apparatuses; computer software for the aforesaid goods; parts and fittings for all the aforesaid goods.	39: Providing information on the location of containers in transport over a global computer network.	9: Container tracking system made up of hardware, namely electronic container identification tags, electronic seals, and sensors, and software for tracking location of containers during transport, and acquiring, storing, and processing container security and safety data.  35: Providing information on the location of containers in transport over a global computer network.	35: Providing information on the location of containers in transport over a global computer network.	9: Downloadable mobile application and web application for tracking and

9: Computer hardware and computer software for composing, formatting, transmitting and receiving messages for providing or using wired or wireless communication services; computer	Registered; renewal due 27-Nov-2029	35012354 28-Nov-2019	35012354 30-Nov-2018	Orbcomm LLC	China	ORBCOMM
42: Design and development of computer hardware and software for wireless communications.	Registered; renewal due 27-Nov-2029	35012353 28-Nov-2019	35012353 30-Nov-2018	Orbcomm LLC	China	ORBCOMM
38: Providing communications among user terminals by means of a system employing orbiting satellites.	Registered; renewal due 26-May-2027	TMA476781 26-May-1997	0729013 14-May-1993	Orbcomm LLC	Canada	ORBCOMM
38: Providing communications among user terminals by means of a system employing orbiting satellites.	Registered; renewal due 28-Jul-2029	3290 27-Oct-1997	3290 27-Oct-1997	Orbcomm LLC	Burundi	ORBCOMM
38: Providing communications among user terminals by means of system employing orbiting satellites, cellular and dual-mode connectivity.	Registered; renewal due 10-Jan-2027	70899-C 10-Jan-2017	SM-02307-2016 12-May-2016	Orbcomm LLC	Bolivia	ORBCOMM
38: Telecommunication services including satellite communications.	Registered; renewal due 13-May-2030	602319 03-Aug-1994	602319 13-May-1993	Orbcomm LLC	Australia	ORBCOMM
38: Providing communications among user terminals by means of system employing orbiting satellites.	Registered; renewal due 08-May-2027	2922816 08-May-2007	2652979 24-Feb-2006	Orbcomm LLC	Argentina	ORBCOMM
9: Temperature recording devices and sensors for use in temperature-controlled cargo transport.	Pending		2084150 27-Apr-2020	Orbcomm LLC	Australia	EUROSCAN
35: On-line computerized tracking and tracing of the health of rail cars, via satellite.	Lapsed	2309041 18-Jan-2000	75/579868 30-Oct-1998	Startrak Information Technologies, LLC	United States of America	HEALTHTRAK
monitoring the location and operational status of heavy equipment						
Class/Goods and Services	Status	Reg. No./ Reg. Date	Appin, No./ Filing Date	Owner	Country	Trademark

ORBCOMM	ORBCOMM	ORBCOMM	ORBCOMM	ORBCOMM		Trademark
Denmark	Curacao	Costa Rica	China	China		Country
Orbcomm LLC	Orbcomm LLC	Orbcomm LLC	Orbcomm LLC	Orbcomm LLC		Owner
VA199900129 08-Jan-1999	20385 24-Oct-1997	2018- 6046 05-Jul-2018	44869856 25-Mar-2020	16735572 17-Apr-2015		Appln. No./ Filing Date
VR199901305 28-Apr-1999	05309 01-Dec-1997	276555 15-Jan-2019		16735572 07-Jun-2016		Reg. No./ Reg. Date
Registered; renewal due 28-Apr-2029	Registered; renewal due 24-Oct-2027	Registered; renewal due 15-Jan-2029	Pending	Registered; renewal due 06-Jun-2026		Status
38: Telecommunication services, including communication between uses terminals, especially aided by system by using satellites in circulation.	9: Spacecraft for use in providing wired or wireless communications; computer hardware and computer software for providing or using wired or wireless communications; computer software for composing, formatting, transmitting and receiving messages; computer software for record keeping and invoicing.  16: Printed instructional and teaching materials for the operation, maintenance and use of computer software and hardware for providing communications among user terminals by means of a system employing orbiting satellites; directories and indices.	38: Providing communications among user terminals by means of a system employing satellites, cellular and dualmode connectivity.	9: Global Positioning System (GPS) apparatus; GPS navigation devices, GPS receiver.	38: Providing communication services via satellites.	software for record keeping and invoicing relating to users of wired or wireless communication equipment; internet of things (IoT) and machine to machine (M2M) enabled devices, namely, GPS tracking devices.	Class/Goods and Services

Trademark	Country	Owner	Appin. No./ Filing Date	Reg. No./ Reg. Date	Status	Class/Goods and Services
ORBCOMM	Dominican Republic	Orbcomm LLC	0103280 23-Feb-1999	0103280 15-Apr-1999	Registered; renewal due 15-Apr-2029	Nat. Cl. 22: Dynamos, generators, machines and apparatus of electric impulsion and their components and accessories not included in other classes.
ORBCOMM	Dominican Republic	Orbcomm LLC	101781 15-Apr-1999	101781 15-Apr-1999	Registered; renewal due 15-Apr-2029	38: Communication services between terminal users, by means of a system that uses orbiting satellites, as well as any other activity within the lawful trade.
ORBCOMM	Dominican Republic	Orbcomm LLC	0103265 23-Feb-1999	0103265 15-Apr-1999	Registered; renewal due 15-Apr-2029	Nat. Cl. 20: Radios, electric equipment for reproduction of images and sound, refrigerators, irons, clocks, kitchens, ovens, equipment for washing and cleaning, ornamental lamps, fans, and any other not foreseen electric apparatus and its components and accessories.
ORBCOMM	Dominican Republic	Orbcomm LLC	0103446 23-Feb-1999	0103446 15-Apr-1999	Registered; renewal due 15-Apr-2029	Nat. Cl. 63: Printed, papers and cartons, stationery, bookstore, articles stationery, ink for writing for print and for labels, binding.
ORBCOMM	Dominican Republic	Orbcomm LLC	0103486 23-Feb-1999	0103486 15-Apr-1999	Registered; renewal due 15-Apr-2029	Nat. Cl. 70: Diverse articles not included in preceding classes.
ORBCOMM	European Community	Orbcomm LLC	000251306 26-Apr-1996	000251306 01-Feb-1999	Registered; renewal due 26-Apr-2026	38: Providing communications among user terminals by means of a system employing orbiting satellites.
ORBCOMM	Germany	Orbcomm LLC	016246 18-May-1993	2047955 25-Oct-1993	Registered; renewal due 31-May-2023	38: Radio services (transmission of messages), collection and supply of news; sound and picture transmission via satellite, in particulars between computer terminals.
ORBCOMM	Hong Kong	Orbcomm LLC	93/04849 18-May-1993	03369/1995 27-Apr-1995	Registered; renewal due 23-Nov-2023	38: Telecommunications.

			,		
Trademark	ORBCOMM	ORBCOMM	ORBCOMM	ORBCOMM	ORBCOMM
Country	India	India	Japan	Lebanon	Liberia
Owner	Orbcomm LLC	Orbcomm LLC	Orbcomm LLC	Orbcomm LLC	Orbcomm LLC
Appin, No./ Filing Date	807370 23-Jun-1998	807367 23-Jun-1998	2017-000747 06-Jan-2017	5683 22-Jun-2012	12-Nov-1997
Reg. No./ Reg. Date	807370 23-Apr-2005	807367 23-Nov-2003	5996383 17-Nov-2017	145092 29-Aug-2012	121197/474 12-Nov-1997
Status	Registered; renewal due 23-Jun-2028	Registered; renewal due 23-Jun-2028	Registered; renewal due 17-Nov-2027	Registered; renewal due 29-Aug-2027	Registered; renewal due 12-Nov-2022
Class/Goods and Services	9: Computers and computer software programmes, telecommunication equipments.	16: Publications related to computers and computer software programmes and telecommunication equipment.	38: Providing access to communication networks among user terminals by means of a system employing satellites, cellular and dual-mode connectivity; providing information relating to communications among user terminals by means of a system employing satellites, cellular and dual-mode connectivity; providing communication lines via satellites; providing access to communication networks via satellites; providing information relating to communication via satellites; providing access to communication networks employing cellular network; providing information relating to communications employing cellular network; providing communication lines with terminals available for both satellites and cellular networks with terminals available for both satellites are twork.	38: Providing communications among user terminals by means of a system employing orbiting satellites.	38: Telecommunications apparatus; communications apparatus; satellite communications apparatus; computer software recorded on tapes, discs and cards; compact discs; CD Roms; video cassettes; audio cassettes; apparatus and instruments

ORBCOMM		Trademark
Macedonia		Country
Orbcomm LLC		Owner
TM/2016/336 29-Mar-2016		Appln. No./ Filing Date
24334 22-Mar-2017		Reg. No./ Reg. Date
Registered; renewal due 26-Mar-2026		Status
38: Providing communications among user terminals by means of a system employing orbiting satellites, cellular and dual mode connectivity.	for recording, transmission, reception, processing, retrieval, reproduction, manipulation, analysis, display and printout of sound, images and/or data; computer hardware and firmware; computer software; digital communications apparatus; magnetic discs, optical data media, namely magnetic tapes, magnetic cards, optical cards, integrated circuit cards, magnetic data carriers, optical data carriers; data terminals; facsimile machines; remote access on-line information apparatus, all being electronic; mobile and fixed telephone apparatus; pagers; computer software and telecommunications apparatus (including modems) to enable connection to databases and to the Internet; computer software; video games; games cartridges for use with electronic games apparatus; computer peripheral devices; namely memories, keyboards, electronic pens, mouse, monitors, interfaces; electronic cars all for use with telephone communications apparatus; debit cards, credit cards and charge cards; integrated circuit cards; aerials; cable and ducts, all for electrical, telecommunications or optical signal transmissions; parats and fittings for all the aforesaid goods.	Class/Goods and Services

Trademark	Country	Owner	Appin. No./ Filing Date	Reg. No./ Reg. Date	Status	Class/Goods and Services
ORBCOMM	Malaysia	Orbcomm LLC	MA/20432/97 01-Dec-1997	97020432 29-Mar-2001	Registered; renewal due 01-Dec-2027	38: Providing communications among user terminals by means of a system employing orbiting satellites.
ORBCOMM	Mexico	Orbcomm LLC	168354 21-May-1993	440368 23-Aug-1993	Registered; renewal due 21-May-2023	38: Telecommunications.
ORBCOMM	Montenegro	Orbcomm LLC	Z-148/2016 29-Mar-2016	13483 20-Apr-2017	Registered; renewal due 29-Mar-2026	38: Providing communications among user terminals by means of a system employing satellites, cellular and dual- mode connectivity.
ORBCOMM	Могоссо	Orbcomm LLC	182150 14-Feb-2017	182150 23-Mar-2018	Registered; renewal due 14-Feb-2027	38: Communication services between computer users using orbiting satellites systems.
ORBCOMM	New Zealand	Orbcomm LLC	226946 13-May-1993	226946 25-Jun-1996	Registered; renewal due 23-Nov-2023	38: Providing communications among user terminals by means of a system employing orbiting satellites.
ORBCOMM	Norway	Orbcomm LLC	199602640 23-Apr-1996	181225 10-Apr-1997	Registered; renewal due 10-Apr-2027	38: Providing communications among user terminals by means of a system employing orbiting satellites.
ORBCOMM	Oman	Orbcomm LLC	107030 09-Jan-2017	107030 11-Oct-2017	Registered; renewal due 09-Jan-2027	38: Providing communications among user terminals by means of a system employing satellites, cellular and dual- mode connectivity.
ORBCOMM	Qatar	Orbcomm LLC	16242 21-May-1997	16242 17-Aug-2004	Registered; renewal due 21-May-2027	38: Telecommunications.
ORBCOMM	Russian Federation	Orbcomm LLC	2013733412 27-Sep-2013	541770 13-May-2015	Registered; renewal due 27-Sep-2023	38: Providing communications among user terminals by means of a system employing orbiting satellites.

ORBCOMM	ORBCOMM	ORBCOMM	ORBCOMM	ORBCOMM	Trademark
Spain	South Korea	South Africa	Serbia	Rwanda	Country
Orbcomm LLC	Orbcomm LLC	Orbcomm LLC	Orbcomm LLC	Orbcomm LLC	Owner
M1762203 19-May-1993	45-2016-6496 10-Aug-2016	2013/26922 27-Sep-2013	Z-537/2016 29-Mar-2016	4141/FRK 02-Sep-1997	Applin. No./ Filing Date
M1762203 04-Apr-1994	45-73024 12-Apr-2017	2013/26922 27-Sep-2013	71769 26-Dec-2016	4141/FRK 02-Sep-1997	Reg. No./ Reg. Daie
Registered; renewal due 19-May-2023	Registered; renewal due 12-Apr-2027	Registered; renewal due 27-Sep-2023	Registered; renewal due 29-Mar-2026	Registered; renewal due 14-Dec-2029	Status
38: Telecommunications services among users terminals by means of systems of satellites artificial orbit.	9: Computer hardware for composing, formatting, transmitting and receiving messages for providing or using wired or wireless communication services; computer software for composing, formatting, transmitting and receiving messages for providing or using wired or wireless communication services; computer software for record keeping and invoicing relating to users for wired or wireless communication equipment; computer software for vehicle tracking, vehicle monitoring and inventory management 38 - Satellite communications services for providing communications among user terminals; cellular communications among user terminals; dual-mode connectivity services for providing communications among user terminals.	38: Providing communications among user terminals by means of a system employing orbiting satellites.	38: Providing communications among user terminals by means of a system employing orbiting satellites.	38: Providing communications among user terminals by means of a system employing orbiting satellites.	Class/Goods and Services

Trademark	Country	Owner 11 C	Applin, No./ Filing Date	Reg. No./ Reg. Date	Status  Panistarad renewal	Class/Goods and Services
ORBCOMM	Switzerland	Orbcomm LLC	2879/1996 22-Apr-1996	P437856 13-Mar-1997	Registered; renewal due 22-Apr-2026	38. Services of communication between terminals users by means of system using satellites on orbit.
ORBCOMM	Thailand	Orbcomm LLC	901850 19-Jul-2013	SM64266 19-Jul-2013	Registered; renewal due 18-Jul-2023	38: Providing communications among user terminals by means of a system employing orbiting satellites.
ORBCOMM	Tunisia	Orbcomm LLC	EE.97.0131 24-Jan-1997	TN/E/1997/001 31 24-Jan-1997	Registered; renewal due 24-Jan-2027	38: Providing communications among user terminals by means of a system employing orbiting satellites.
ORBCOMM	United Kingdom	Orbcomm LLC	2144040 05-Sep-1997	2144040 19-Jun-1998	Registered; renewal due 23-Nov-2029	9: Computer hardware and software for providing or using wired or wireless communication services; computer software for composing, formatting, transmitting and receiving messages; computer software for record keeping relating to users of services, and for performing other activities relating to users, such as invoicing.
						12: Spacecraft for use in providing wired or wireless communication services.  38: Printed instructional and teaching materials for the operation, maintenance, and use of computer software and hardware for providing communications among user terminals by means of a system employing orbiting satellites; directories and indices of users or communications services.
ORBCOMM	United Kingdom	Orbcomm LLC	1536156 18-May-1993	1536156 24-Jun-1994	Registered; renewal due 18-May-2029	38. Satellite communication services between terminals, all provided by means of an orbital satellite system.

Trademark	Country	Owner	Applin. No./ Filing Date	Reg. No./ Reg. Date	Status	Class/Goods and Services
ORBCOMM	United States of America	Orbcomm LLC	74/333640 23-Nov-1992	1997245 27-Aug-1996	Registered; renewal due 27-Aug-2026	38: Providing communications among user terminals by means of a system employing orbiting satellites.
ORBCOMM	United States of America	Orbcomm LLC	75/127471 01-Jul-1996	2449364 08-May-2001	Registered; renewal due 08-May-2021	9: Computer hardware and computer software for composing, formatting, transmitting and receiving messages for providing or using wired or wireless communication services; computer software for record keeping and invoicing relating to users of wired or wireless communication equipment.
ORBCOMM	Uruguay	Orbcomm LLC	262382 03-May-1993	457075 18-Jan-1994	Registered; renewal due 18-Jan-2024	38: Telecommunications.
ORBCOMM in Chinese Characters	China	Orbcomm LLC	35012355 30-Nov-2018	35012355 13-Jul-2019	Registered; renewal due 12-Jul-2029	42: Design and development of computer hardware and software for wireless communications.
ORBCOMM in Chinese Characters	China	Orbcomm LLC	35012356 30-Nov-2018	35012356 13-Jul-2019	Registered; renewal due 12-Jul-2029	38: Providing communications among user terminals by means of a system employing orbiting satellites.
ORBCOMM in Chinese Characters	China	Orbcomm LLC	35012357 30-Nov-2018	35012357 13-Jul-2019	Registered; renewal due 12-Jul-2029	9: Computer hardware and computer software for composing, formatting, transmitting and receiving messages for providing or using wired or wireless communication services; computer software for record keeping and invoicing relating to users of wired or wireless communication equipment; internet of things (IoT) and machine to machine

Trademark	Country	Owner	Appin, No/	Reg. No./	Status	Class/Goods and Services
			Filing Date	Reg. Date		
						(M2M) enabled devices, namely, GPS tracking devices.
ORBCOMM in Chinese Characters	China	Orbcomm LLC	44869857 25-Mar-2020		Pending	9: Global Positioning System (GPS) apparatus; GPS navigation device; GPS receiver.
ORBCOMM Logo	China (designated under Madrid	Orbcomm LLC	20-Jun-2017	1362368 20-Jun-2017	Registered; renewal due 20-Jun-2027	9: Computer hardware and computer software for composing, formatting.
ORBCOMM	Protocol)					transmitting and receiving messages for providing or using wired or wireless communication services; computer software for record keeping and invoicing relation to users of wired or wireless.
						communication equipment; internet of things (IoT) and machine to machine (M2M) enabled devices, namely, GPS tracking devices.
						38: Providing communications among user terminals by means of a system employing orbiting satellites.
						42: Design and development of computer hardware and software for wireless communications.
ORBCOMM Logo	European Community (designated under Madrid Protocol)	Orbcomm LLC	20-Jun-2017	1362368 20-Jun-2017	Registered; renewal due 20-Jun-2027	9: Computer hardware and computer software for composing, formatting, transmitting and receiving messages for providing or using wired or wireless
						software for record keeping and invoicing relating to users of wired or wireless communication equipment; internet of things (IoT) and machine to machine

<b>Q</b> OR			<u>Ö</u>	ORT			
ORBCOMM Logo			ORBCOMM	ORRCOMM Loss			Trademark
Ukraine (designated under Madrid Protocol)			Madrid Protocol Only	Tut'l Reg –			Country
Orbcomm LLC				OrbrommIIC			Owner
20-Jun-2017				20.Tun-2017			Appin. No./ Filing Date
1362368 20-Jun-2017			20-Jun-2017	895.0351			Reg. No./ Reg. Date
Registered; renewal due 20-Jun-2027			due 20-Jun-2027	Registered: renewal			Status
9: Computer hardware and computer software for composing, formatting, transmitting and receiving messages for providing or using wired or wireless communication services; computer software for record keeping and invoicing relating to users of wired or wireless communication equipment; internet of things (IoT) and machine to machine	orbiting satellites.  42: Design and development of computer hardware and software for wireless communications.	communication equipment; internet of things (IoT) and machine to machine (M2M) enabled devices, namely, GPS tracking devices.  38: Providing communications among user	software for composing, formatting, transmitting and receiving messages for providing or using wired or wireless communication services; computer software for record keeping and invoicing relating to users of wired or wireless	42: Design and development of computer hardware and software for wireless communications.  9: Commuter hardware and commuter	38: Providing communications among user terminals by means of a system employing orbiting satellites.	(M2M) enabled devices, namely, GPS tracking devices.	Class/Goods and Services

VERIOT	REEFERTRAK					ORBCOMM	ORBCOMM Logo				Trademark
Australia (designated under Madrid Protocol)	United States of America						United States of America				Country
Orbcomm LLC	Orbcomm LLC						Orbcomm LLC				Owner
14-Aug-2017	77/179265 11-May-2007						87/275122 20-Dec-2016				Appla. No./ Filing Date
1367137 14-Aug-2017	3514803 14-Oct-2008					C	5264615 15-Aug-2017				Reg. No./ Reg. Date
No action	Registered; renewal due 14-Oct-2028					due 15-Aug- 2023	Registered; declaration of use				Status
9: GPS tracking device.	35: Providing electronic tracking of freight information to others.	42: Design and development of computer hardware and software for wireless communications.	38: Providing communications among user terminals by means of a system employing orbiting satellites.	things (IoT) and machine to machine (M2M) enabled devices, namely, GPS tracking devices.	software for record keeping and invoicing relating to users of wired or wireless communication equipment; internet of	transmitting and receiving messages for providing or using wired or wireless communication services: communer	9: Computer hardware and computer software for composing, formatting,	42: Design and development of computer hardware and software for wireless communications.	38: Providing communications among user terminals by means of a system employing orbiting satellites.	(M2M) enabled devices, namely, GPS tracking devices.	Class/Goods and Services

Star Frak Logistics Management Solutions LLC		Owner
CARGOWATCH	CARGOWATCH	Frademark
Japan	Ludia	Соции
2004000330 004 06-Jan-2004 002 09-Jan-2004 002	1258844 01-Jan-2004 01-01-1-00-1-00-1-00-1-00-1-00-1-00-	Apple No.
4990544 29-Sep-2006		J Reg J V
Regissered; renewał due 29-Sep-2026	Registered; renewal due 01-Jan-2024	Status
that Trak Logistics CARGOWATCH Japan 2004/00730 4990544 Registered; renewal 9: Container tracking system made up of vianagement Solutions.  1.C 29-Sep-2006 due 29-Sep-2006 due 29-Sep-2006 due 29-Sep-2006 identification tags, electronic container identification tags, electronic seals, and sensors, and software for tracking location of container during transport, and acquiring, storing, and processing container security and safety data.  39: Providing information on the location of containers in transport over a global computer network.	9: Container tracking system made up of hardware including electronic container identification tags, electronic seals, and sensors, and software for tracking location of container during transport, and acquiring, storing, and processing container security and safety data.  39: Providing information on the location of containers in transport over a global computer network.	Class Coods and services

39. Electronic informodal framportation shipping container security and tracking system for monitoring and reporting on the condition and precise location of sealed/enclosed shipment devices and their contents during transit from point of container striffing to point of final deconvolidation striffing to point of final deconvolidation.	Registered, renewal during grace period due 08-Nov-2016	3134 E134 09-May-2006	77.Feb. 2034	United States of America	GLOBALIRAR	Orbitalis E.I.O
9. Container tracking systems made up of hardware, namely electronic container sidentification tags, electronic seals, and sensore, and software for tracking location of containers during transport, and acquiring, storing, and processing container security and stery data.  35. Frowiding information on the location of containers in transport over a global computer network.	Reziskred, renewał due 69-Aug-7023	7983874 09-Aug-7805	78/226712 18-May-2003	United States of Annesics	CARGOWATCH	Star Trak Logistics Management Solutions, ILC
39. Froviding information on the breation of containers in transport over a global computer network.	Regulared, renewal due 12-lior 2023	14-Sep-2004	T03/1838E	Singapore	CARGOWAICH	Star I sak Logistics Management Solutions, LLC
3) Countrines tracking system compitaing computer hardware, electronic container identification tags, electronic seals, sensors, and computer software for tracking location of containers during transport, as well as for containers during, and processing container acquaining, storing, and processing container acquainty and safety data; data storage and data processing media, devices and apparatules, computer software for the aforesaid goods; parts and fittings for all the aforesaid goods.	Registered, renewal due 12-Nov-2023	T03/18357G 07-Sep-2004	T93/18357G	Singapose	CARGOWATCH	Star Trak Logistics Management Salutions, ELC
F. Container tracking system made up of hardware including electronic container schemification tags, electronic seals, and sensors, and software for tracking location of container during transport, and acquiring, storing, and processing container security and safety data.	Registered, ressewal due 19-May-2024	877304 22-Am-3005	\$202-4874-61 \$283888	Менюо	CARGOWAICH	Sar Irak Logistics Management Solutions, LLC
39. Frorucing miormation on the income of containers in transport over a global computer network.	Registered; renewal due 19-May-2017	1016798 07-Dec-2007	656988 29-May-2007	Mexico	CARGOWATCH	Star Isak Logashes Management Salutions, LLC

9: Computer fundwase and computer softwase for composing, formatting, transmitting and receiving messages for providing or using wired or wiseless communication services; computer software for record keeping and invoking relating to users of wired or wireless communication equipment.	Registered; renewal due GS-May-2031	2449364 08-Niay-2001	75/127471 91-Jul-1996	United States of Assertica	ORBCOMM	Orbeomm LLC
38: Farviding communications among user terminals by means of a system employing orbiting catellites.	Regissered, senewal due 27-Aug-2026	1997243 27-4ug-1996	74333840 23-New-1992	United States of America	ORBCOMM	Orbeons: I.I.C
35: Online computerized tracking and tracing of the health of rail cass, via satellite.	Regissared, renswal due 18-Jan-3926	2309041 18-Jan-2000	75/579868 30-Oxt-1998	United States of America	HEALTHTRAK	Starts ak Information Technologies, LLC
conditions within the contraiser, a data- processing controller with logging capability, for collecting, storing, and processing the sensor data and declaring alarms, a two-way communications device, which is capable of passing and receiving data and rext messages from mode the container, and an internal or external modern with antenna, which is capable of communicating locally as well as to and from remote communication interfaces, for indicating the precise location of the container and for passing and reporting status and alarms to handheld or portal reading devices and to waveless cellular or satellite communications devices, which can then transmit to a central momitoring and response location for collection, consolidation, processing, analysis, and possible further communication of an appropriate response.						

End of Report

RECORDED: 09/01/2021

\$ 1000 A	Manual Residence Sea	THE TOTAL STREET, STORY	SLUETSEE SYST CONTRA SERVING Marky Norwalanas	3.842986583.	Cassa No.	Small Case Report	Classe No.	Small Case Report		Soutek Morneties Fechnologies, 11.C	7.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2
	Washing Browning Co.	Francisco i Space	EME & DEVICE OF	European Union	Country	e Report	Country	Report	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	- Fü	
0.00		Elve Tees S	energia Strengton States Strengton S	Bus Tres S	Applicant		Applicant			etear.	) (2) (3) (5)
State - The Separation Control of		Elius Tima Systems Londos	BLUSE TREEK SYNTEMS & DENYCE IN CHRONI. Positike Deligiant Geroeke, Bulgarian Carakia, Cycona, Carach Pepulakia, Cenemain, Esconia, Fritand, Fr Mathy, Nederlands, Podanet, Penrugal, Patritania, Schooleka, Savonia, Synan, Decakar, Unified Kingdom	PRINCE SOME SAME					Limited States of America	Durked States of America	Longian
900000000	ACCIONA ACCIONA BARRAMA, BARCANIA COMANA CONANA PARCONANA CONANARANANA FORMANA FORMANA (MARCONANA ACCIONANA ACCIONANA CONTRARANA CONTRARA CONTRARANA	2020000	BLUETTEEE SYSTEMS & DOVICE IN 1999A. PASIES DESCRIPTING AND THE SUPERANCES OF THE SECONDARY	527453453	Appro No		Acres No		87336773 15-FeN-2017	111-X69-2007	30-Dec-2017
600000000000000000000000000000000000000	28. (28.00 pp.)	SUGGESTING	us Germany Greek	81020000	April Dans		April Mate		87338772	\$314803 \$4-Oct-2018	5-Aug-2027
804 9000	% #************************************	PARAGAS	e, Beggggey, nes	12167425	Kang No		Res Wo		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	g and the second	S. S
000 000 000	100 100 100 100 100 100 100 100 100 100	COMPANY	med states in including	10/00/2014	Reg Care		Ren Sete			Registered: renewal due	
(000 000 000 00 0 0 0 0 0 0 0 0 0 0 0 0		25/1/00021	TENNAMES TAN	24/08/2023	** Company Com	***	Remorated C	P Hawa	, GPS asck	i s	to composing formating, composing manages for pro- mored or workers communicated to workers communicated to workers to see to
	8888		embywg.		Clossed	Printed	Chassed	Ž	GPS working derices.	g electronic t	is hardware ing, format ing, format issisages for reless comm offware for stating to us
					E-marker &	07/08/2017	Device	07/48/2017		S. Providing electronic tracking of Beight Extrastion to others.	to compount hardware and computer outware to compount formating, the meeting and securiting and securiting measures for providing of using sound or welves communication for vices; and amount relating to meet of wheel or wheless formation at the providing medical providing relating to meets of wheel or wheless formation appropriate.