

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM361570

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Silicon Valley Bank		10/26/2015	CORPORATION: CALIFORNIA
RECEIVING PARTY DATA			
Name:	Mix Telematics North America		
Also Known As:	f/k/a Tripmaster Corporation		
Street Address:	2940 Highway 360 N.		
City:	Grand Prairie		
State/Country:	TEXAS		
Postal Code:	75050		
Entity Type:	CORPORATION: TEXAS		
PROPERTY NUMBERS Total: 1			
Property Type	Number	Word Mark	
Registration Number:	1101312	TRIPMASTER	
CORRESPONDENCE DATA			
Fax Number:	5616596313		
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>			
Phone:	561-653-5000		
Email:	peter.chiabotti@akerman.com, angela.martin@akerman.com		
Correspondent Name:	Akerman LLP		
Address Line 1:	P.O. Box 3188		
Address Line 4:	West Palm Beach, FLORIDA 33402-3188		
ATTORNEY DOCKET NUMBER:	0278867		
NAME OF SUBMITTER:	Peter A. Chiabotti		
SIGNATURE:	/Peter A. Chiabotti/		
DATE SIGNED:	11/06/2015		
Total Attachments: 6 source=SVB#page1.tif source=SVB#page2.tif source=SVB#page3.tif source=SVB#page4.tif			

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Intellectual Property Release Of Security Interest

This Intellectual Property Release Of Security Interest is made as of September 29, 2008, by Silicon Valley Bank ("Bank").

WITNESSETH:

Whereas, Bank and Mix Telematics North America, Inc., f/k/a Tripmaster Corporation, a Texas corporation ("Grantor"), were parties to that certain Loan and Security Agreement dated as of December 17, 2013, as amended, supplemented, renewed, extended, replaced, modified or restated from time to time (the "Loan and Security Agreement"; capitalized terms used but not otherwise defined herein shall have the respective meanings ascribed thereto in the Loan and Security Agreement), pursuant to which Grantor granted a security interest to Bank in, among other things, Collateral, including the Intellectual Property Collateral as set forth on Schedules 1 and 2 hereto (and as more fully defined in the Loan and Security Agreement) as security for certain obligations; and

Whereas, in connection with the Loan and Security Agreement, Bank and Grantor were parties to that certain Intellectual Property Security Agreement dated December 17, 2003, which was recorded by (i) the Trademark Assignment Recordation Branch of the United States Patent and Trademark Office on February 9, 2004 at Reel 2912, Frame 0779, and (ii) the Patent Assignment Recordation Branch of the United States Patent and Trademark Office on February 9, 2004 at Reel 14964, Frame 528; and

Whereas, Grantor requested that Bank release its security interest in the Collateral and reassign the same to Grantor;

Now Therefore, for good and valuable consideration, receipt and sufficiency of which are hereby acknowledged:

1. Bank hereby releases its security interest in all of Grantor's right, title and interest in and to the Collateral, including all of the following:

- a. all of its trademarks and all Intellectual Property licenses providing for the grant by or to the Grantor of any right under any trademark, including, without limitation, those referred to on Schedule 1 hereto (provided that no security interest shall be granted in any "intent to use" trademark applications for which a statement of use has not been filed (but only until such statement is filed));
- b. all of its patents and all Intellectual Property licenses providing for the grant by or to the Grantor of any right under any patent, including, without limitation, those referred to on Schedule 2 hereto;
- c. all renewals and extensions of the foregoing;
- d. all goodwill of the business connected with the use of, and symbolized by, each such trademark; and
- e. all income, royalties, proceeds and liabilities at any time due or payable or asserted under and with respect to any of the foregoing, including, without limitation, all

rights to sue and recover at law or in equity for any past, present and future infringement, misappropriation, dilution, violation or other impairment thereof.

2. Bank hereby reassigns, grants and conveys to Grantor, all of Bank's right, title and interest in and to the Collateral.

3. Bank agrees that it shall execute all other documents and do all other acts necessary to terminate the Loan and Security Agreement and effect the release of such right, title and interest to Grantor.

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In Witness Whereof, Bank has caused this Intellectual Property Release of Security Interest to be duly executed by its duly authorized officer effective as of the day and year first above written.

By: Brian K. Brown

Name: Brian K. Brown

Title: Managing Director

Date: 10-26-15

**Schedule I
Trademarks**

Country	Mark	Application No. Filing Date	Registration No. Registration Date	Status
United States	TRIPMASTER OFFICE	76/204,086 02/02/2001	2,565,201 04/30/2002	Dead
United States	TRIPMASTER FUEL TAX	76/204,085 02/02/2001	2,762,323 09/09/2003	Dead
United States	TRIPMASTER TIMECLOCK	76/204,084 02/02/2001	2,759,569 09/02/2003	Dead
United States	TRIPMASTER EVENTS	76/204,083 02/02/2001	2,762,322 09/09/2003	Dead
United States	TRIPMASTER DOT	76/204,082 02/02/2001	2,762,321 09/09/2003	Dead
United States	TRIPMASTER STANDARDS	76/149,672 10/18/2000	2,759,472 09/02/2003	Dead
United States	TRIPMASTER ROUTES	76/149,318 10/18/2000	2,759,471 09/02/2003	Dead
United States	TRIPFAX	73/369,256 06/11/1982	1,263,474 01/10/1984	Dead (USPTO Records state "Alive" but wasn't renewed in 2014.)
United States	TRIPMASTER	73/138,560 08/22/1977	1,101,312 09/05/1978	Alive

**Schedule 2
Patents**

Docket No.	Country	Title	Serial No.	Patent No.	Status
65474-0003	United States	Communication Systems For Geo-Cell Based Vehicle Information System	08/828,016 03/27/97	n/a	Dead
65474-0004	United States	System For Monitoring Vehicle Efficiency And Vehicle Driver Performance	08/828,015 03/27/97	6,253,129 06/26/01	Alive
65474-0034	United States	Communication Systems For Geo-Cell Based Vehicle Information System	09/790,297 02/22/01	n/a	Dead Continuation of 08/828,015
65474-0015	United States	System And Method For Monitoring And Reporting Out Of Route Mileage For Long Haul Trucks	07/633,639 12/21/90	5,068,656 11/26/91	Dead Expired 12/21/10
65474-0030	Germany	Foreign Patent based on U.S. Patent 5,068,656	913108155 11/25/91	691218722 09/04/96	Dead
65474-0016	United States	Data Input Module	06/496,041 05/19/83	4,521,679 06/04/85	Dead Expired 05/19/03
65474-0017	United States	System For Accurately Determining The Mileage Traveled By A Vehicle Within A State Without Human Intervention	08/019,714 02/19/93	5,359,528 10/25/94	Dead Expired 02/19/13
65474-0018	United States	Trip Recorder Operation and Memory Retention Extension Through Multiple Battery Backup And A Load Shedding Strategy Triggered By A Primary Power Interruption	07/591,163 10/01/90	5,191,529 03/02/93	Dead Expired 10/01/10
65474-0019	United States	Satellite Communication And Truck Driver Bonus Notification And Awards System	08/114,254 08/30/93	5,394,136 02/28/95	Dead Expired 08/30/13
65474-0020	United States	Method And Apparatus For Non-Contact Extraction Of On-Board Vehicle Trip Records	07/508,378 04/12/90	5,224,211 06/29/93	Dead Expired 06/29/10
65474-0029	Australia	Foreign Patent based on U.S. Patent 5,224,211	72752/91 03/08/91	646435 06/10/94	Dead
65474-0028	Canada	Foreign Patent based on U.S. Patent 5,224,211	2037749 03/08/91	2037749 08/19/95	Dead
65474-0021	United States	Remote Vehicle Communications System And Method	08/231,862 04/22/94	5,396,540 03/07/95	Dead Expired 07/23/12
65474-0022	United States	System For Accurately Determining The Mileage Traveled By A Vehicle Within A State Without Human	08/328,982 10/24/94	5,612,875 03/18/97	Dead Expired 02/19/13

		Intervention			Continuation of 5,359,528
65474-0023	United States	Design	07/501,634 03/30/90	DES 331,572 12/08/92	Dead Expired 12/08/06
65474-0024	United States	Mileage And Fuel Consumption Determination For Geo-Cell Based Vehicle Information Management	08/828,017 03/27/97	5,928,291 07/27/99	Alive

*Continuation of USSN 919002, filed 07/23/92