

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM652033

| | | | |
|---|--|-----------------------|--------------------|
| SUBMISSION TYPE: | NEW ASSIGNMENT | | |
| NATURE OF CONVEYANCE: | RELEASE OF SECURITY INTEREST | | |
| CONVEYING PARTY DATA | | | |
| Name | Formerly | Execution Date | Entity Type |
| GOLDMAN SACHS BANK USA | | 06/03/2021 | Bank: NEW YORK |
| RECEIVING PARTY DATA | | | |
| Name: | Mobile Productivity, LLC | | |
| Street Address: | 1301 SOLANA BLVD. BUILDING #2 SUITE 2100 | | |
| City: | WESTLAKE | | |
| State/Country: | TEXAS | | |
| Postal Code: | 76262 | | |
| Entity Type: | Limited Liability Company: NEVADA | | |
| PROPERTY NUMBERS Total: 2 | | | |
| Property Type | Number | Word Mark | |
| Registration Number: | 3229579 | AUTO POINT | |
| Registration Number: | 4325818 | MAD DOG CRM | |
| CORRESPONDENCE DATA | | | |
| Fax Number: | 2124464900 | | |
| <i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i> | | | |
| Email: | susan.zablocki@kirkland.com | | |
| Correspondent Name: | SUSAN ZABLOCKI | | |
| Address Line 1: | Kirkland & Ellis LLP | | |
| Address Line 2: | 601 Lexington Avenue | | |
| Address Line 4: | New York, NEW YORK 10022 | | |
| ATTORNEY DOCKET NUMBER: | 38123-608 | | |
| NAME OF SUBMITTER: | Susan Zablocki | | |
| SIGNATURE: | /susan zablocki/ | | |
| DATE SIGNED: | 06/06/2021 | | |
| Total Attachments: 46 | | | |
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| source=Solera - Release Executed_(77513200_1) (002)#page3.tif | | | |

CH \$65.00 3229579

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

THIS RELEASE OF SECURITY INTEREST IN TRADEMARK, PATENT AND COPYRIGHT COLLATERAL (this “Release”), dated as of June 3, 2021, is made by Goldman Sachs Bank USA, in its capacity as collateral agent (the “Collateral Agent”), in favor of (i) Audatex North America, Inc., a Delaware corporation, (ii) Claims Services Group, LLC, a Delaware limited liability company, (iii) Distribution Service Technologies, Inc., a Colorado corporation, (iv) DMEautomotive, LLC, a Delaware limited liability company, (v) Explore Information Services, LLC, a Delaware limited liability company, (vi) GTS Services, LLC, a Delaware limited liability company, (vii) Hollander, LLC, a Delaware limited liability company, (viii) Hyperquest, LLC (f/k/a Hyperquest, Inc.), a Delaware limited liability company, (ix) Identifix, Inc., a Minnesota corporation, (x) International Automotive Technicians’ Network, Inc., a California corporation, (xi) License Monitor, Inc., a New York corporation, (xii) Lynx Services, L.L.C., a Kansas limited liability company, (xiii) See Progress, Inc., a Michigan corporation, (xiv) Title Technologies, LLC (f/k/a Title Technologies, Inc.), a Delaware limited liability company, (xv) Mobile Productivity, LLC, a Nevada limited liability company, (xvi) New Home Watch, L.L.C., a Michigan limited liability company, (xvii) RedCap Technologies, LLC, a Florida limited liability company, and (xviii) Solera, Inc., a Delaware corporation (each, a “Grantor” and collectively, the “Grantors”), as follows:

WITNESSETH:

WHEREAS, pursuant to that certain U.S. Pledge and Security Agreement, dated as of March 3, 2016 (as amended, restated, amended and restated, supplemented and restructured or otherwise modified, renewed or replaced from time to time, the “Pledge and Security Agreement”), among the Grantors and the other parties party thereto, in favor of the Collateral Agent, the Grantors granted a security interest in all of the Grantors’ and certain other parties’ right, title, and interest in and to certain collateral, including the Trademark Collateral, Patent Collateral and Copyright Collateral (each as defined in the applicable IP Security Agreement, as defined below), in favor of the Collateral Agent;

WHEREAS, pursuant to the Pledge and Security Agreement, those certain Trademark Security Agreements, Patent Security Agreements and Copyright Security Agreements listed in Annex I attached hereto (collectively, the “IP Security Agreements”) were entered into by a Grantor and the Collateral Agent; and

WHEREAS, the Collateral Agent now desires to terminate and release the IP Security Agreements and the entirety of its security interest in the IP Collateral (as defined below).

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, and upon the terms set forth in this Release, the Collateral Agent hereby agrees as follows:

1. Definitions. The term “IP Collateral”, as used herein, shall include all of the Grantors’ right, title or interest in, to and under all Trademark Collateral, Patent Collateral and Copyright Collateral, including without limitation all of the trademarks, patents and copyrights listed on Annex II attached hereto. Capitalized terms used, but not otherwise defined herein, shall have the meanings set forth in the Pledge and Security Agreement or the applicable IP Security Agreement, as applicable.

2. Release of Security Interest. The Collateral Agent, without recourse, representation or warranty and at the Grantors’ sole cost and expense, hereby terminates, cancels, releases, relinquishes, discharges and reassigns to the Grantors, in its entirety, for the benefit of the Grantors and their successors and assigns, its security interest in and to the IP Collateral and hereby terminates and releases the IP Security

Agreements described on Annex I attached hereto. Any and all right, title and interest of the Collateral Agent in, to and under the IP Collateral shall hereby be terminated, cancelled, released, relinquished and discharged. The Collateral Agent hereby authorizes the Grantors and their successors, assigns or other legal representatives to file this Release with the United States Patent and Trademark Office and the United States Copyright Office, at the sole expense of the Grantors, to evidence and effectuate the release and termination of the Collateral Agent's security interest in the IP Collateral.

3. Delivery by Facsimile. Delivery of an executed signature page to this Release by facsimile or electronic (including .pdf file) transmission shall be as effective as delivery of a manually signed counterpart of this Release. Electronic signatures will have the same force and effect as manual signatures.

4. Governing Law. THIS RELEASE AND THE RIGHTS AND OBLIGATIONS OF THE PARTIES HERETO SHALL BE GOVERNED BY, AND CONSTRUED AND INTERPRETED IN ACCORDANCE WITH, THE LAW OF THE STATE OF NEW YORK.

[Signature page follows]

IN WITNESS WHEREOF, the undersigned has executed this Release by its duly authorized officer as of the date first written above.

GOLDMAN SACHS BANK USA,
as Collateral Agent

By:  _____
Name: Luke Qiu
Title: Authorized Signatory

ANNEX I

Trademark Security Agreement against Audatex North America, Inc., dated as of March 3, 2016 and recorded with the United States Patent and Trademark Office on March 3, 2016 at Reel 5745, Frame 0357.

Trademark Security Agreement against Claims Services Group, LLC, dated as of March 3, 2016 and recorded with the United States Patent and Trademark Office on March 3, 2016 at Reel 5745, Frame 0446.

Trademark Security Agreement against Distribution Service Technologies, Inc., dated as of March 3, 2016 and recorded with the United States Patent and Trademark Office on March 3, 2016 at Reel 5745, Frame 0459.

Trademark Security Agreement against Explore Information Services, LLC, dated as of March 3, 2016 and recorded with the United States Patent and Trademark Office on March 3, 2016 at Reel 5745, Frame 0497.

Trademark Security Agreement against GTS Services, LLC, dated as of March 3, 2016 and recorded with the United States Patent and Trademark Office on March 3, 2016 at Reel 5745, Frame 0518.

Trademark Security Agreement against Hyperquest, LLC (f/k/a Hyperquest, Inc.), dated as of March 3, 2016 and recorded with the United States Patent and Trademark Office on March 3, 2016 at Reel 5745, Frame 0535.

Trademark Security Agreement against Identifix, Inc., dated as of March 3, 2016 and recorded with the United States Patent and Trademark Office on March 3, 2016 at Reel 5745, Frame 0628.

Trademark Security Agreement against International Automotive Technicians' Network, Inc., dated as of March 3, 2016 and recorded with the United States Patent and Trademark Office on March 3, 2016 at Reel 5745, Frame 0641.

Trademark Security Agreement against License Monitor Inc., dated as of March 3, 2016 and recorded with the United States Patent and Trademark Office on March 3, 2016 at Reel 5745, Frame 0911.

Trademark Security Agreement against Lynx Services, L.L.C., dated as of March 3, 2016 and recorded with the United States Patent and Trademark Office on March 3, 2016 at Reel 5745, Frame 0724

Trademark Security Agreement against Mobile Productivity, LLC, dated as of March 3, 2016 and recorded with the United States Patent and Trademark Office on March 3, 2016 at Reel 5745, Frame 0731.

Trademark Security Agreement against New Home Watch, L.L.C., dated as of March 3, 2016 and recorded with the United States Patent and Trademark Office on March 15, 2016 at Reel 5751, Frame 0752.

Trademark Security Agreement against Title Technologies, LLC (f/k/a Title Technologies, Inc.), dated as of March 3, 2016 and recorded with the United States Patent and Trademark Office on March 3, 2016 at Reel 5745, Frame 0670.

Trademark Security Agreement against See Progress, Inc., dated as of March 3, 2016 and recorded with the United States Patent and Trademark Office on March 3, 2016 at Reel 5745, Frame 0661.

Trademark Security Agreement against RedCap Technologies, LLC, dated as of June 6, 2018 and recorded with the United States Patent and Trademark Office on June 7, 2018 at Reel 6348, Frame 0601.

ANNEX I

(continued)

Patent Security Agreement against Audatex North America, Inc., dated as of March 3, 2016 and recorded with the United States Patent and Trademark Office on March 3, 2016 at Reel 037887, Frame 0946, together with Corrective Assignment recorded on December 9, 2016 at Reel 040876, Frame 0050.

Patent Security Agreement against Claims Services Group, LLC, dated as of March 3, 2016 and recorded with the United States Patent and Trademark Office on March 3, 2016 at Reel 037888, Frame 0023.

Patent Security Agreement against DMEautomotive LLC, dated as of March 3, 2016 and recorded with the United States Patent and Trademark Office on March 3, 2016 at Reel 037888, Frame 0085.

Patent Security Agreement against HyperQuest, LLC (f/k/a HyperQuest, Inc.), dated as of March 3, 2016 and recorded with the United States Patent and Trademark Office on March 3, 2016 at Reel 037887, Frame 0737.

Patent Security Agreement against Lynx Services, L.L.C., dated as of March 3, 2016 and recorded with the United States Patent and Trademark Office on March 3, 2016 at Reel 037887, Frame 0836.

Patent Security Agreement against Mobile Productivity, LLC, dated as of March 3, 2016 and recorded with the United States Patent and Trademark Office on March 3, 2016 at Reel 037888, Frame 0113.

Patent Security Agreement against See Progress, Inc., dated as of March 3, 2016 and recorded with the United States Patent and Trademark Office on March 3, 2016 at Reel 037888, Frame 0180.

Patent Security Agreement against Solera, Inc., dated as of March 3, 2016 and recorded with the United States Patent and Trademark Office on March 3, 2016 at Reel 037888, Frame 0261, together with Corrective Assignment recorded on December 9, 2016 at Reel 040876, Frame 0107.

ANNEX I

(continued)

Copyright Security Agreement against Claims Services Group, LLC, dated as of March 3, 2016 and recorded with the United States Copyright Office on March 25, 2016 in Volume 9915, Document 797.

Copyright Security Agreement against Distribution Service Technologies, Inc., dated as of March 3, 2016 and recorded with the United States Copyright Office on March 25, 2016 in Volume 9915, Document 655.

Copyright Security Agreement against Explore Information Services, LLC, dated as of March 3, 2016 and recorded with the United States Copyright Office on March 25, 2016 in Volume 9915, Document 653.

Copyright Security Agreement against GTS Services, LLC, dated as of March 3, 2016 and recorded with the United States Copyright Office on March 25, 2016 in Volume 9915, Document 650.

Copyright Security Agreement against Hollander, LLC, dated as of March 3, 2016 and recorded with the United States Copyright Office on March 25, 2016 in Volume 9915, Document 651.

Copyright Security Agreement against HyperQuest, LLC (f/k/a HyperQuest, Inc.), dated as of March 3, 2016 and recorded with the United States Copyright Office on March 25, 2016 in Volume 9915, Document 666.

Copyright Security Agreement against Identifix, Inc., dated as of March 3, 2016 and recorded with the United States Copyright Office on March 25, 2016 in Volume 9915, Document 658.

Copyright Security Agreement against Mobile Productivity, LLC, dated as of March 3, 2016 and recorded with the United States Copyright Office on March 25, 2016 in Volume 9915, Document 662.

ANNEX II

TRADEMARK REGISTRATIONS AND APPLICATIONS

Audatex North America, Inc. as Grantor

Reel 5745, Frame 0357

| Mark | Serial No. | Registration No. | Registration Date |
|--------------------|------------|------------------|-------------------|
| ACCUPART | 76/172,922 | 2,616,962 | Sep 10 2002 |
| AUDANET | 85/759,010 | 4,426,616 | Oct 29 2013 |
| AUDANET DRIVER | 85/758,959 | 4,492,140 | Mar 4 2014 |
| AUDANET ENTERPRISE | 85/759,029 | 4,419,766 | Oct 15 2013 |
| AUDANET PLATFORM | 85/758,986 | 4,419,764 | Oct 15 2013 |
| AUDANET XPERT | 85/759,050 | 4,426,617 | Oct 29 2013 |
| AUDATEX | 73/288,022 | 1,188,899 | Feb 2 1982 |
| AUDATEX | 77/035,540 | 3,524,655 | Oct 28 2008 |
| AUDATEX | 77/035,546 | 3,502,228 | Sep 16 2008 |
| AUDATEX | 77/035,559 | 3,524,656 | Oct 28 2008 |
| AUDATEX | 77/035,566 | 3,524,657 | Oct 28 2008 |
| AUDATEX | 77/041,418 | 3,524,674 | Oct 28 2008 |
| AUDATEX INSIGHT | 77/270,976 | 3,565,497 | Jan 20 2009 |
| AUDAVIN | 85/326,011 | 4,369,075 | Jul 16 2013 |
| AUTOSOURCE | 75/226,808 | 2,250,760 | Jun 8 1999 |
| CLAIMSELEMENT | 78/672,819 | 3,341,244 | Nov 20 2007 |
| CORECONNECT | 86/326,261 | 4,787,229 | Aug 4, 2015 |
| EDEN | 75/424,160 | 2,303,453 | Dec 28 1999 |
| GOTIME | 86/079,737 | 4,724,631 | Apr 21 2015 |
| HOLLANDER | 72/202,269 | 0,794,820 | Aug 24 1965 |
| MYPARTSHOP.COM | 75/558,513 | 2,303,948 | Dec 28 1999 |
| PARTSVIEW | 85/112,288 | 4,007,763 | Aug 2 2011 |
| PENPRO | 75/319,551 | 2,223,769 | Feb 16 1999 |
| POWERLINK | 85/457,279 | 4,240,649 | Nov 13 2012 |
| SHOPLINK | 75/491,938 | 2,458,937 | Jun 12 2001 |
| SHOPVIEW | 75/870,751 | 2,398,077 | Oct 24 2000 |
| STELLIX | 75/226,806 | 2,243,270 | May 4 1999 |

Claims Services Group, LLC, as Grantor

Reel 5745, Frame 0446

| Mark | Serial No. | Registration No. | Registration Date |
|-----------------------------|------------|------------------|-------------------|
| PLANET SALVAGE | 75/872,212 | 2,583,096 | Jan 18 2002 |
| REAL STEEL REAL TIME | 78/452,201 | 3,034,815 | Dec 27 2005 |
| SUBRONETWORK | 85/179,730 | 3,996,866 | Jul 19 2011 |


Distribution Service Technologies, Inc. as Grantor

Reel 5745, Frame 0459

| Mark | Serial No. | Registration No. | Registration Date |
|-------------------|------------|------------------|-------------------|
| TURBOSIGHT | 85/767,376 | 4,357,898 | Jun 25 2013 |
| TURBOSHOP | 85/767,353 | 4,357,896 | Jun 25 2013 |
| TURBOPRISE | 85/767,382 | 4,357,899 | Jun 25 2013 |
| TURBOPARTS | 78/297,710 | 2,969,968 | Jul 19 2005 |

Explore Information Services, LLC, as Grantor

Reel 5745, Frame 0497

| Mark | Serial No. | Registration No. | Registration Date |
|---|------------|------------------|-------------------|
| ALI | 85/609,567 | 4,291,416 | Feb 19 2013 |
| AUTO LOCATION INSIGHT | 85/609,565 | 4,311,990 | Apr 2 2013 |
| E.A.R.S. | 74/314,742 | 1,832,401 | Apr 19 1994 |
| EXPLORE | 74/299,481 | 1,832,397 | Apr 19 1994 |
| FIRESAFE | 78/190,757 | 2,861,506 | Jul 6 2004 |
| INSIGHT THAT WORKS | 77/787,959 | 4,118,932 | Mar 27 2012 |
| PROPERTYPOINT | 77/852,061 | 3,975,313 | Jun 7 2011 |
| RISKALERT | 75/457,618 | 2,449,532 | May 8 2001 |
| SUPERVISION | 85/679,568 | 4,369,966 | Jul 16 2013 |
| SUPERVISION ALWAYS LOOKING OUT FOR YOUR FLEET  | 85/679,573 | 4,408,286 | Sep 24 2013 |
| VIOLATION PREDICTOR | 85/609,558 | 4,291,415 | Feb 19 2013 |

GTS Services, LLC, as Grantor

Reel 5745, Frame 0518

| Mark | Serial No. | Registration No. | Registration Date |
|----------------|------------|------------------|-------------------|
| GLASPAC | 74/092,741 | 1,652,274 | Jul 30 1991 |
| GTS | 75/846,230 | 2,471,128 | Jul 24 2001 |

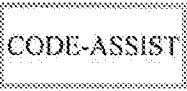
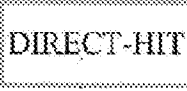
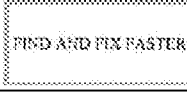
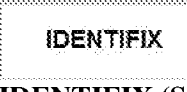

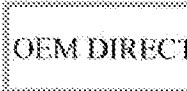

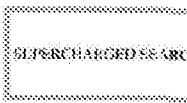
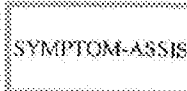
HyperQuest, LLC (f/k/a HyperQuest, Inc.), as Grantor

Reel 5745, Frame 0535

| Mark | Serial No. | Registration No. | Registration Date |
|-------------------|------------|------------------|-------------------|
| HYPERQUEST | 76/099,970 | 2,773,872 | Oct 14 2003 |

Identifix, Inc., as Grantor

Reel 5745, Frame 0628

| Mark | Serial No. | Registration No. | Registration Date |
|---|------------|------------------|-------------------|
| CODE-ASSIST  | 77/790,597 | 3,757,388 | Mar 9 2010 |
| DIRECT-HIT  | 85/506,603 | 4,224,661 | Oct 16 2012 |
| FIND AND FIX FASTER  | 85/506,673 | 4,190,525 | Aug 14 2012 |
| FIND FIXES FASTER | 77/563,766 | 3,758,602 | Mar 9 2010 |
| IDENTIFIX  | 74/735,295 | 2,189,598 | Sep 15 1998 |
| IDENTIFIX (STYLIZED)  | 86/632,205 | | Pending |
| OEM DIRECT  | 85/506,606 | 4,343,373 | May 28 2013 |
| REPAIR-TRAC  | 75/603,934 | 2,311,556 | Jan 25 2000 |
| SUPERCHARGED SEARCH  | 85/506,599 | 4,224,660 | Oct 16 2012 |
| SYMPTOM-ASSIST  | 85/417,173 | 4,664,060 | Dec 30 2014 |

International Automotive Technicians' Network, Inc., as Grantor

Reel 5745, Frame 0641

| Mark | Serial No. | Registration No. | Registration Date |
|----------------------------|------------|------------------|-------------------|
| IATN | 76/127,811 | 2,616,741 | Sept 13 2000 |
| IATN (STYLIZED) | 76/127,809 | 2,645,176 | Nov 05 2002 |






License Monitor Inc., as Grantor

Reel 5745, Frame 0911

| Mark | Serial No. | Registration No. | Registration Date |
|--------------------------------|------------|------------------|-------------------|
| 19-A COMPLIANCE MONITOR | 77/598,176 | 3,932,911 | Mar 15 2011 |
| AUDITLOG | 77/598,194 | 3,932,912 | Mar 15 2011 |
| DRIVERALERT | 77/598,123 | 3,932,910 | Mar 15 2011 |
| LICENSE MONITOR | 77/595,891 | 3,674,757 | Aug 25 2009 |

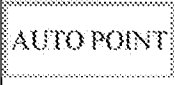
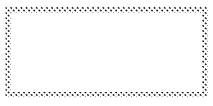
Lynx Services, L.L.C., as Grantor

Reel 5745, Frame 0724

| Mark | Serial No. | Registration No. | Registration Date |
|--|------------|------------------|-------------------|
| CONNECTIVITY THAT MEANS BUSINESS  | 78/298,044 | 3,071,777 | Mar 21 2006 |
| CUSTOMIZED OFFERS  | 76/282,512 | 2,679,174 | Jan 21 2003 |
| DATALYNX | 76/294,287 | 2,743,823 | Jul 29 2003 |
| GLASSQUOTER | 77/103,624 | 3,528,196 | Nov 04 2008 |
| GLAXIS | 78/133,766 | 2,877,956 | Aug 24 2004 |
| LYNX SERVICES | 74/606,273 | 2,036,382 | Feb 11 1997 |
| LYNX SERVICES (STYLIZED)  | 78/186,884 | 2,930,497 | Mar 8 2005 |
| LYNXSELECT | 76/347,640 | 2,813,652 | Feb 10 2004 |
| LYNXSELECT (STYLIZED)  | 76/347,641 | 2,875,273 | Aug 17 2004 |
| METRYX | 78/752,039 | 3,236,256 | May 1 2007 |
| POWERSYNC POWERSYNC  | 78/298,039 | 3,071,776 | Mar 21 2006 |
| YOUR WORLD. EASIER. FASTER. BETTER. | 78/160,067 | 2,807,476 | 20-Jan-2004 |

Mobile Productivity, LLC, as Grantor

Reel 5745, Frame 0731

| Mark | Serial No. | Registration No. | Registration Date |
|---|------------|------------------|-------------------|
| AUTO POINT  | 78/899,025 | 3,229,579 | Apr 17 2007 |
| MAD DOG CRM  | 85/614,827 | 4,325,818 | Apr 23 2013 |


New Home Watch, L.L.C., as Grantor

Reel 5751, Frame 0752

| Mark | Serial No. | Registration No. | Registration Date |
|---------------------------------|------------|------------------|-------------------|
| NEW HOME PHOTO WATCH | 76/639,130 | 3,259,743 | Jul 10 2007 |
| NEW HOME WATCH | 76/636,969 | 3,102,809 | Jun 13 2006 |

Title Technologies, LLC (f/k/a Title Technologies, Inc.), as Grantor

Reel 5745, Frame 0670

| Mark | Serial No. | Registration No. | Registration Date |
|--|------------|------------------|-------------------|
| T 21 | 77/328,076 | 3461784 | Jul 8 2008 |
| T Title Tec & Design  | 77/347,697 | 3462120 | Jul 8 2008 |
| TITLETEC | 86/621,542 | 4867006 | Dec 8 2015 |

See Progress, Inc., as Grantor

Reel 5745, Frame 0661

| Mark | Serial No. | Registration No. | Registration Date |
|--|------------|------------------|-------------------|
| Body Shop BINGO | 85/225,141 | 4030109 | Sept 20 2011 |
| EXCEED EXPECTATIONS | 76/573,734 | 3,066,399 | Mar 7 2006 |
| AUTOWATCH | 77/373,181 | 3,608,194 | Apr 21 2009 |
| BODY SHOP BINGO | 85/225,141 | 4,030,109 | Sep 20 2011 |
| WHEN YOU EXCEED EXPECTATIONS YOU'LL GET A CUSTOMER FOR LIFE | 76/569,303 | 3,094,644 | May 23 2006 |

RedCap Technologies, LLC, as Grantor

Reel 6348, Frame 0601

| Mark | Serial No. | Filing Date | Registration No. | Registration Date |
|---|------------|-------------|------------------|-------------------|
| REDCAP YOUR CAR OUR DRIVER ON DEMAND | 85160322 | 10/25/10 | 4078995 | 1/3/12 |

PATENT REGISTRATIONS AND APPLICATIONS

Audatex North America, Inc., as Grantor

Reel 037887, Frame 0946

| Title | Application No. | Filing Date | Patent No. | Issue Date |
|--|-----------------|-------------|-------------------------|------------|
| System and Method for Processing Work Products for Vehicles via the World Wide Web | 10/979,926 | 1-Nov-04 | US Pat. No. 7,912,740 | 22-Mar-11 |
| System and method for processing work products for vehicles via the world wide web | 13/026,842 | 14-Feb-11 | US Pat. No. 8,200,513 | 12-Jun-12 |
| System and method for processing work products for vehicles via the world wide web | 13/463,628 | 3-May-12 | US Pat. No. 8,468,038 | 18-Jun-13 |
| System and Method for Processing Work Products for Vehicles via the World Wide Web | 13/897,167 | 17-May-13 | US Pat No. 8,725,544 | 13-May-14 |
| System and Method for Processing Work Products for Vehicles via the World Wide Web | 14,244,406 | 3-Apr-14 | na | Pending |
| System and Method for Processing Work Products for Vehicles via the World Wide Web | 14/452,431 | 5-Aug-14 | na | Pending |
| Mobile Total Loss Vehicle Evaluation System | 14/328,544 | 10-Jul-14 | na | Pending |
| Method and Apparatus for Displaying and Selecting Vehicle Parts | 08/365,520 | 28-Dec-94 | US Patent No. 5,839,112 | 17-Nov-98 |
| Insurance Estimating System | 09/193,750 | 17-Jan-98 | US Patent No. 6,185,540 | 6-Feb-01 |
| Web Based Repair Cost Estimating System | 11/115,867 | 26-Apr-05 | na | Pending |
| Web Based Repair Cost Estimating System | 14/014,092 | 29-Aug-13 | na | Pending |
| Web Based Repair Cost Estimating System | 14/023,987 | 11-Sep-13 | na | Pending |
| Insurance Estimating System | 11/823,371 | 26-Jun-07 | na | Pending |

| | | | | |
|---|------------|-----------|----|-------------|
| Apparatus for Obtaining a Damaged Vehicle Insurance Estimate through a Mobile Device | 14/513,027 | 15-Oct-13 | na | Pending |
| Image Based Damage Recognition and Repair Cost Estimation | 14/256,511 | 18-Apr-14 | na | Pending |
| Vehicle Damage and Processing Information System | 14/157,472 | 16-Jan-14 | na | Pending |
| System for Capturing an Image of a Damaged Vehicle | 14/461,897 | 18-Aug-14 | na | Pending |
| VIN Based Insurance Claim System | 13/440,751 | 5-Apr-12 | na | Pending |
| A Graphical Guide for Photographing a Vehicle for an Insurance Claim | 13/601,035 | 31-Aug-12 | na | Pending |
| Vehicle Estimating System that Utilizes Volumetric Finite Element Analysis to Provide a Predictive Estimate | 61/194,769 | 20-Jul-15 | na | Pending |
| A Vehicle Estimating System that Provides Feather Prime and Block Data | 61/194,760 | 20-Jul-15 | na | Pending |
| Apparatus and Method for Providing a Digital Garage | 62/152,485 | 24-Apr-15 | na | Provisional |
| Guided Vehicle Repair Estimate Method and System | 62/150,752 | 27-Apr-15 | na | Provisional |
| First Notice of Loss Predictive System and Method | 62/153,145 | 27-Apr-15 | na | Provisional |
| A System for Vehicle Security, Access and Interaction Via Modular Aftermarket Vehicle Computer (MAVC) and Vehicle Communications Module (VCM) | 62/265,300 | 9-Dec-15 | na | Provisional |

Claims Services Group, LLC, as Grantor

Reel 037888, Frame 0023

| Title | Application No. | Filing Date | Patent No. | Issue Date |
|---|-----------------|-------------|----------------------------|------------|
| Multiple Platform Estimating and Automatic Quoting for Network Based Parts Resale | 10/979,777 | 2-Nov-04 | US Patent No. 7,835,945 | 16-Nov-10 |
| Multiple Platform Estimating and Automatic Quoting for Network Based Parts Resale with Transferable Reports | 11/789,808 | 25-Apr-07 | US Patent No. 7,945,480 | 17-May-11 |
| Multiple Platform Estimating and Automatic Quoting for Network Based Parts Resale with Transferable Reports | 13/107,505 | 13-May-11 | US Patent No. 8,190,487 | 29-May-12 |
| MULTIPLE-PLATFORM ESTIMATING AND AUTOMATIC QUOTING FOR NETWORK-BASED PARTS RESALE WITH TRANSFERABLE REPORTS | 13/480,273 | 24-May-12 | US Patent No. 8,473,365 | 25-Jun-13 |
| MULTIPLE-PLATFORM ESTIMATING AND AUTOMATIC QUOTING FOR NETWORK-BASED PARTS RESALE WITH TRANSFERABLE REPORTS | 13/925,215 | 24-Jun-13 | US Patent No. 8,732,032 | 20-May-14 |

DMEautomotive LLC, as Grantor

Reel 037888, Frame 0085

| Title | Application No. | Filing Date | Patent No. | Issue Date |
|---|-----------------|-------------|------------|------------|
| Methods, Systems and Devices for Communication Between a Vehicle Service Center and a Mobile Computing Device | 13/733,020 | 2-Jan-13 | na | Pending |

HyperQuest, LLC (f/k/a HyperQuest, Inc., as Grantor)

Reel 037887, Frame 0737

| Title | Application No. | Filing Date | Patent No. | Issue Date |
|--|-----------------|-------------|------------------------------|------------|
| Historical Vehicle Parts Database | 12/726,221 | 17-Mar-10 | U.S. Patent Number 7,945,478 | 17-May-11 |
| Automation of Auditing Claims | 12/474,472 | 29-May-09 | U.S. Patent Number 8,073,718 | 6-Dec-11 |
| Automation of Auditing Claims | 12/474,482 | 29-May-09 | US Patent Number 8,255,205 | 28-Aug-12 |
| Automation of Auditing Claims | 12/474,450 | 29-May-09 | US Patent Number 8,346,577 | 1-Jan-13 |
| Automation of Auditing Claims | 13/610,972 | 12-Sep-12 | US Patent Number 8,447,638 | 21-May-13 |
| Automation of Auditing Claims | 12/474,454 | 29-May-09 | U.S. Patent Number 8,447,632 | 21-May-13 |
| Computer System with Second Translator for Vehicle Parts | 13/588,253 | 17-Aug-12 | U.S. Patent Number 8,478,583 | 2-Jul-13 |
| Automation of Auditing Claims | 13/602,980 | 4-Sep-12 | US Patent Number 8,600,782 | 3-Dec-13 |
| Automation of Auditing Claims | 13/779,403 | 27-Feb-13 | US Patent Number 8,781,863 | 15-Jul-14 |

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| Computer System with Second Translator for Vehicle Parts | 13/584,448 | 13-Aug-12 | US Patent Number 8,510,101 | 21-May-13 |
| Automation of Auditing Claims | 13/296,427 | 15-Nov-11 | US Patent Number 8,543,431 | 24-Sep-13 |
| Automation of auditing claims | 14/144,869 | 31-Dec-13 | na | Published |

Lynx Services, L.L.C., as Grantor

037887, Frame 0836

| Title | Application No. | Filing Date | Patent No. | Issue Date |
|--|-----------------|-------------|----------------------------|------------|
| Method and Apparatus for Coordinating Services | 09/618,809 | 18-Jul-00 | US Patent No. 6,950,801 | 27-Sep-05 |

Mobile Productivity, LLC, as Grantor

Reel 037888, Frame 0113

| Title | Application No. | Filing Date | Patent No. | Issue Date |
|---|-----------------|-------------|-------------------------|------------|
| User Interface for Display of Task Specific Information | 11/035,751 | 14-Jan-05 | US Patent No. 7,444,216 | 28-Oct-08 |
| Inspection Reporting Including a 3D Vehicle Model | 13/245,760 | 26-Feb-11 | US Patent No. 8,443,301 | 14-May-13 |
| INSPECTION REPORTING INCLUDING A 3D VEHICLE MODEL | 13/892,832 | 13-May-13 | na | Pending |

See Progress, Inc., as Grantor

Reel 037888, Frame 0180

| Title | Application No. | Filing Date | Patent No. | Issue Date |
|------------------------------|-----------------|-------------|----------------------------|------------|
| Automatic Watching System | 10/272,069 | 16-Oct-02 | US Patent No. 7,151,448 | 19-Dec-06 |
| Automatic Watching System | 10/695,697 | 29-Oct-03 | US Patent No. 7,202,781 | 10-Apr-07 |

Solera, Inc., as Grantor

Reel 037888, Frame 0261

| Title | Application No. | Filing Date | Patent No. | Issue Date |
|---|-----------------|-------------|------------|-------------|
| Apparatus and Method for Providing a Digital Garage | 62/152,485 | 24-Apr-15 | na | Provisional |
| Guided Vehicle Repair Estimate Method and System | 62/150,752 | 27-Apr-15 | na | Provisional |
| A System for Vehicle Security, Access and Interaction Via Modular Aftermarket Vehicle Computer (MAVC) and Vehicle Communications Module (VCM) | 62/265,300 | 9-Dec-15 | na | Provisional |

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Claims Services Group, LLC, as Grantor

Volume 9915, Document 797

| Title | Registration No. |
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| Truck Parts Identification and Interchange Service "The Hollander" | A36425 |
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| Hollander, The, Truck Parts Ed. | A405403 |
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| The Hollander Special Wheel Supplement | TXI 321-576 |
| The Hollander Wheel Cover Identification & Interchange 49 th Edition CSN 0053186 Period 84-1 | TXI 322-144 |
| The Hollander Auto Truck Parts Interchange Manual 49 th Edition CSN 002586 Period 84-1 | TXI 322-995 |
| The Hollander Inventory Index: 1973-1983 Domestic Cars | TXI 324-828 |
| The Hollander Auto Truck Interchange Manual 50 th Edition CSN 002586 Period 86-1 | TXI 730-186 |
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| The Hollander Wheel Cover Identification & Interchange 50 th Edition CSN 0053186 Period 86-1 | TX1 735-574 |
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| The Hollander Foreign Car Interchange 9 th Edition CSN 0037487 Period 86-2 | TX1 917-198 |
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| ELECTRONIC BOOK VERSION 1.3 SOFTWARE ENHANCEMENTS | TX 4-899-707 |
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| THE HOLLANDER: UPDATED FOREIGN INTERCHANGE EDITION | TX4-641-536 |
| HOLLANDER ELECTRONIC BOOK | TX4-642-453 |
| THE HOLLANDER: CHASSIS II (64TH Edition) | TX4-825-771 |
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| THE HOLLANDER: BODY PARTS I (63KIJ Edition) | TX4-899-358 |
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| THE HOLLANDER: ENGINE II (64 ^m Edition) | TX4-905-037 |
| THE HOLLANDER: WHEEL COVER (63RD Edition) | TX4-907-879 |
| MODEL NAME TO INDEX HEADING | TX4-927-927 |
| PART TYPE CODE TO PART TYPE NAME | TX4-927-928 |
| PART TYPE NAME TO PART TYPE CODE | TX4-927-929 |

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| THE HOLLANDER CHEVELLE (1964 - 1972) | TX4-942-327 |
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| THE HOLLANDER: NOVA (1965 - 1979) | TX4-947-518 |
| THE HOLLANDER: CHASSIS (1980-1989) | TX4-958-003 |
| THE HOLLANDER: ENGINE (1980- 1989) | TX4-958-004 |
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| HOLLANDER INTERCHANGE MANUAL: CHASSIS II (66 TH Edition) | TX5-224-328 |
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| HOLLANDER INTERCHANGE MANUAL: CHASSIS I (66 TH Edition) | TX5-318-499 |
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| HOLLANDER INTERCHANGE MANUALS: IDENTIFICATION I - VEHICLE ID (69rnED.) | PENDING |
| HOLLANDER INTERCHANGE MANUALS: IDENTIFICATION II - PARTS ID (69THED.) | PENDING |
| HOLLANDER INTERCHANGE MANUALS: WHEEL (69rnED.) | PENDING |
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| HOLLANDER INTERCHANGE MANUALS: IDENTIFICATION II - PARTS II (70rnED.) | TX6-107-214 |
| HOLLANDER INTERCHANGE MANUALS: BODY PARTS I - FRONT END (70THED.) | TX6-113-676 |
| HOLLANDER INTERCHANGE MANUALS: BODY PARTS II - COWL (70THED.) | TX6-113-677 |
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| HOLLANDER INTERCHANGE MANUALS: ENGINE III - ELECTRONIC MODULES ENGINE (70rnED.) | TX6-119-087 |
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| Hollander interchange manuals - Wheel cover | TX0006286566 |
| Hollander interchange manuals - Identification 11--parts ID | TX0006286567 |

Distribution Service Technologies, Inc., as Grantor

Volume 9915, Document 655

| Title | Registration No. |
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| Automotive Visual Catalog | TXu001687890 |
| LANSA proposal (draft) | TX0005695432 |
| Turbospark XML distributor interface specification: version 1.0 / Joe O'Hara, Allan Telford | TX0005739304 |
| Virtual inventory network communications | TX0005734826 |

Explore Information Services, LLC, as Grantor

Volume 9915, Document 653

| Title | Registration No. |
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| Group registration for automated database entitled : "National Fire Station Database", unpublished updates from 10/23/2006 to 12/31/2006 | TXU001339610 |

GTS Services, LLC, as Grantor

Volume 9915, Document 650

| Title | Registration No. |
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| Glaspac 1.53 | TXu 910-746 (2000) |
| GTS windows 1.30 | TXu 000936883 (2000) |
| Market share 1.0.5 | TXu 910-747 (2000) |
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| EDI translator | TXu 000936941 (2000) |
| Automobile and flat glass price quoting program and operating instructions | TXu 136-940 (1983) |
| Glaspac agent look up | TXu 699-452 (1995) |
| Work assign | TXu 656-290 (1994) |
| Glaspac auditing program | TXu 634-609 (1994) |
| Insurance claims adjusting software (auto glass) | TXu 621-885 (1994) |
| Glasspac II | TXu 423-284 (1990) |
| Glaspac I | TXu 404-333 (1990) |
| BINSPAC | TXu 403-165 (1990) |
| Automobile and flat glass price quoting program and operating instructions | TXu 136-940 (1983) |

Hollander, LLC, as Grantor

Volume 9915, Document 651

| Title | Registration No. |
|---|------------------|
| Hollander manual interchangeable automobile parts | R330634 |
| Hollander manual interchangeable truck parts | R352299 |
| QuickView Version 3.9 | TX 8-029-661 |
| Hollander eBook Version 3.8 | TX 8-029-656 |
| Gateway | TX0008068465 |
| Groupware | TX0008068463 |
| Production Management | TX0008068460 |

HyperQuest, LLC (f/k/a HyperQuest, Inc.)

Volume 9915, Document 666

| Title | Registration No. |
|--|------------------|
| Historical Insurance Transaction System and Method | TXU001589875 |

Identifix, Inc., as Grantor

Volume 9915, Document 658

| Title | Registration No. |
|---|------------------|
| Identifix Direct Hit | TXU00I 745052 |
| Code-Assist | TXU001751607 |
| Automotive Information Systems, Inc. incentive reference sheet update | TX4771287 - |

Mobile Productivity, LLC, as Grantor

Volume 9915, Document 662

| Title | Registration No. |
|---------|------------------|
| MPiEdge | TXu001742097 |