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| <b>PATENT ASSIGNMENT COVER SHEET</b> |
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Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT4575232

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| <b>SUBMISSION TYPE:</b>           | NEW ASSIGNMENT                      |
| <b>NATURE OF CONVEYANCE:</b>      | ASSIGNMENT                          |
| <b>CONVEYING PARTY DATA</b>       |                                     |
| <b>Name</b>                       | <b>Execution Date</b>               |
| GODO KAISHA IP BRIDGE             | 09/02/2016                          |
| <b>RECEIVING PARTY DATA</b>       |                                     |
| <b>Name:</b>                      | MOBILE AUTOMOTIVE TECHNOLOGIES, LLC |
| <b>Street Address:</b>            | 951 GOVERNMENT STREET, SUITE B      |
| <b>City:</b>                      | MOBILE                              |
| <b>State/Country:</b>             | ALABAMA                             |
| <b>Postal Code:</b>               | 36604                               |
| <b>PROPERTY NUMBERS Total: 42</b> |                                     |
| <b>Property Type</b>              | <b>Number</b>                       |
| Patent Number:                    | 6345604                             |
| Patent Number:                    | 6347680                             |
| Patent Number:                    | 6379281                             |
| Patent Number:                    | 6443128                             |
| Patent Number:                    | 6510839                             |
| Patent Number:                    | 6557540                             |
| Patent Number:                    | 6561166                             |
| Patent Number:                    | 6571157                             |
| Patent Number:                    | 6581565                             |
| Patent Number:                    | 6581574                             |
| Patent Number:                    | 6588260                             |
| Patent Number:                    | 6598581                             |
| Patent Number:                    | 6607302                             |
| Patent Number:                    | 6609497                             |
| Patent Number:                    | 6612287                             |
| Patent Number:                    | 6619106                             |
| Patent Number:                    | 6644115                             |
| Patent Number:                    | 6736122                             |
| Patent Number:                    | 6741441                             |
| Patent Number:                    | 6752741                             |

PATENT

| Property Type  | Number  |
|----------------|---------|
| Patent Number: | 6757149 |
| Patent Number: | 6758885 |
| Patent Number: | 6763804 |
| Patent Number: | 6766788 |
| Patent Number: | 6817592 |
| Patent Number: | 6847882 |
| Patent Number: | 6856209 |
| Patent Number: | 6874362 |
| Patent Number: | 6976477 |
| Patent Number: | 6988031 |
| Patent Number: | 7089894 |
| Patent Number: | 7116081 |
| Patent Number: | 7124963 |
| Patent Number: | 7137577 |
| Patent Number: | 7143501 |
| Patent Number: | 7168637 |
| Patent Number: | 7191755 |
| Patent Number: | 7198207 |
| Patent Number: | 7293554 |
| Patent Number: | 7487761 |
| Patent Number: | 7712451 |
| Patent Number: | 7982358 |

**CORRESPONDENCE DATA**

Fax Number: (302)449-9010

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|                    |  |
|--------------------|--|
| NAME OF SUBMITTER: | TIMOTHY DEVLIN   |
| SIGNATURE:         | /TIMOTHY DEVLIN/   |
| DATE SIGNED:       | 08/31/2017   |
|                    | This document serves as an Oath/Declaration (37 CFR 1.63). |

**Total Attachments: 3**  
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**EXHIBIT B**

**U.S. PATENT ASSIGNMENT**

WHEREAS, Godo Kaisha IP Bridge 1 ("Assignor"), is the owner of (i) United States Patent and Patent Applications listed in Schedule A and the following (ii) through (iv) to the extent Assignor owns, controls or has the right to license or enforce them at any time: (ii) any patents or patent applications that claim priority directly or indirectly from any of the foregoing patent(s) in subsection (i), or from which priority is directly or indirectly claimed by any such patent(s) in subsection (i), or that have common priority with any such patent(s) in subsection (i); (iii) any foreign counterparts, foreign related patents, continuations, divisionals, continuations-in-part, extensions, substitutions, reissues, renewals and all results of oppositions, reexaminations, supplemental examinations, requests for continued examination and other review procedures of any of the foregoing in subsections (i) and (ii); and (iv) all patents issuing on patent applications covered by any of the foregoing subsections (i) through (iii) (together the "Assigned Patents").

WHEREAS, Mobile Automotive Technologies, LLC, an Alabama limited liability company ("Assignee") is desirous of acquiring title in and to the Assigned Patents.

WHEREAS, Assignor is the owner of any and all right, title, and interest in and to the Assigned Patents.

WHEREAS, Assignor desires to sell, assign, and transfer all its right, title, and interest in the Assigned Patents to Assignee, and Assignee desires to obtain all such right, title, and interest in the Assigned Patents from Assignor.

NOW, THEREFORE, in consideration of good and valuable consideration, the receipt and adequacy of which is hereby acknowledged, Assignor hereby sells, assigns, transfers and conveys unto Assignee, its permitted successors and assigns, all of Assignor's right, title, and interest in and to the Assigned Patents, together with all claims, demands, or causes of action that Assignor has or might have by reason of any infringement of the Assigned Patents prior to the effective date of this assignment, including the right to sue and collect damages for all past, present and future infringement and all lost profits resulting therefrom.

IN WITNESS WHEREOF, this Agreement has been executed by duly authorized representatives of the Parties on the dates below.

  
Signature

Hideyuki Ogata  
Name

Date: Sept. 2, 2016

  
Signature

KEVIN C. BRADY  
Name

Date: AUG 27, 2016

SCHEDULE A

Patents:

US6345604  
US6347680  
US6379281  
US6443128  
US6510839  
US6557540  
US6561166  
US6571157  
US6581565  
US6581574  
US6588260  
US6598581  
US6607302  
US6609497  
US6612287  
US6619106  
US6644115  
US6736122  
US6741441  
US6752741  
US6757149  
US6758885  
US6763804  
US6766788  
US6817592  
US6847882  
US6856209  
US6874362  
US6976477  
US6988031  
US7089894  
US7116081  
US7124963  
US7137577  
US7143501  
US7168637  
US7191755  
US7198207

US7293554  
US7487761  
US7712451  
US7982358

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GB2385013  
GB2422688  
JP4235485