

PATENT ASSIGNMENT COVER SHEET

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EPAS ID: PAT5297944

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| SUBMISSION TYPE: | CORRECTIVE ASSIGNMENT | |
| NATURE OF CONVEYANCE: | Corrective Assignment to correct the THE STATE OF INCORPORATION previously recorded on Reel 047821 Frame 0958. Assignor(s) hereby confirms the THE STATE OF INCORPORATION OF THE ASSIGNEE ON THE ASSIGNMENT DOCUMENT HAS BEEN CORRECTED TO DELAWARE. | |
| CONVEYING PARTY DATA | | |
| Name | | Execution Date |
| NAUTO GLOBAL LIMITED | | 12/13/2018 |
| RECEIVING PARTY DATA | | |
| Name: | NAUTO, INC. | |
| Street Address: | 380 PORTAGE AVENUE | |
| City: | PALO ALTO | |
| State/Country: | CALIFORNIA | |
| Postal Code: | 94306 | |
| PROPERTY NUMBERS Total: 23 | | |
| Property Type | Number | |
| Application Number: | 15642094 | |
| Application Number: | 16160809 | |
| Application Number: | 15641982 | |
| Application Number: | 16019828 | |
| Application Number: | 15673098 | |
| Application Number: | 15897901 | |
| Application Number: | 15705043 | |
| Application Number: | 15892899 | |
| Application Number: | 16010295 | |
| Application Number: | 15805348 | |
| Application Number: | 16011013 | |
| Application Number: | 16171219 | |
| Application Number: | 16011437 | |
| Application Number: | 16011269 | |
| Application Number: | 15993545 | |
| PCT Number: | US1740752 | |
| PCT Number: | US1740734 | |
| PCT Number: | US1746134 | |
| PATENT | | |

| Property Type | Number |
|---------------|--------------|
| PCT Number: | IB2018000646 |
| PCT Number: | US1760307 |
| PCT Number: | IB2018000759 |
| PCT Number: | IB2018000748 |
| PCT Number: | IB2018000752 |

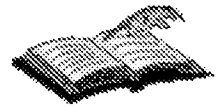
CORRESPONDENCE DATA

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: 8887759990
Email: docketing@schox.com
Correspondent Name: SCHOX PLC
Address Line 1: 500 3RD ST., SUITE 215
Address Line 4: SAN FRANCISCO, CALIFORNIA 94107

| | |
|--------------------------------|-------------------|
| ATTORNEY DOCKET NUMBER: | NAUT-M08 |
| NAME OF SUBMITTER: | KRISTA THOMPSON |
| SIGNATURE: | /Krista Thompson/ |
| DATE SIGNED: | 12/21/2018 |

Total Attachments: 7
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OMB No. 0651-0027 (Exp.
06/30/2021)**Validate**

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PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1

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| | |
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| SUBMISSION TYPE: | NEW ASSIGNMENT |
| NATURE OF CONVEYANCE: | ASSIGNMENT |
| CONVEYING PARTY DATA | |
| Name | Execution Date |
| NAUTO GLOBAL INC. | 12/13/2018 |
| RECEIVING PARTY DATA | |
| Name: | NAUTO, INC. |
| Street Address: | 220 PORTAGE AVENUE |
| City: | PALO ALTO |
| State/Country: | CALIFORNIA |
| Postal Code: | 94306 |
| PROPERTY NUMBERS Total: 24 | |
| Property Type | Number |
| PCT Number: | US1740752 |
| Application Number: | 15642094 |

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|----------------------------|--------------|
| Application Number: | 16160809 |
| PCT Number: | US1740734 |
| Application Number: | 15641982 |
| Application Number: | 16019828 |
| PCT Number: | US1746134 |
| Application Number: | 15673098 |
| Application Number: | 15897901 |
| PCT Number: | IS2018000646 |
| Application Number: | 15705043 |
| Application Number: | 15892899 |
| Application Number: | 16010295 |
| PCT Number: | US1760307 |
| Application Number: | 15805348 |
| PCT Number: | IB2018000759 |
| Application Number: | 16011013 |
| Application Number: | 16171219 |
| PCT Number: | IS2018000748 |
| Application Number: | 16011437 |
| PCT Number: | IB2018000752 |
| Application Number: | 16011269 |
| PCT Number: | IB2018000646 |
| Application Number: | 15993545 |

CORRESPONDENCE DATA**Fax Number:****Phone:** 8887759990**Email:** docketing@schox.com

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.

Correspondent Name: SCHOX PLC**Address Line 1:** 500 3RD STREET, SUITE 215**Address Line 4:** SAN FRANCISCO, CALIFORNIA 94107

| | |
|---------------------------|--------------------|
| NAME OF SUBMITTER: | KATHERINE FARKAS |
| Signature: | /Katherine Farkas/ |
| Date: | 12/19/2018 |

Total Attachments: 4

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Attorney Docket Number:

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12/19/2018 08:06 PM EST

ASSIGNMENT

WHEREAS, Nauto Global Limited, an Irish corporation located at 6th Floor, South Bank House, Barrow St, Grand Canal Dock, Dublin 4, Ireland, is the current assignee of the patent applications listed in Appendix A ("the inventions").

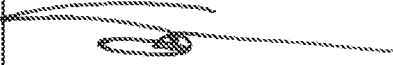
Delaware *PHC 20 Dec 18*

WHEREAS, Nauto, Inc. ("the assignee"), an ~~Irish~~ Delaware corporation located at 220 Portage Avenue, Palo Alto, CA 94306, United States of America, is desirous of acquiring an exclusive right to the inventions.

For valuable consideration that we acknowledge, we hereby sell and assign to the assignee the full and exclusive right and title to the inventions, to all patent applications for the inventions in the United States and in all other countries, and to all patents issued on the inventions in the United States and in all other countries; and we hereby request the Director of the United States Patent and Trademark Office to issue all patents on the inventions to the assignee.

Executed by:

| Name | Signature | Date |
|---|--|---------------------|
| Philip Connolly, Director Nauto Global Limited |  | 13 December 2018 |

| Name | Signature | Date |
|---------------------------------|--|---------------------|
| Stefan Heck, CEO Nauto, Inc. |  | 13 December 2018 |

APPENDIX A

| ATTORNEY DOCKET | APPLICATION NUMBER | DATE FILED | Title |
|--------------------|-----------------------|---------------|--|
| NAUT-Po1-PCT | PCT/US17/40752 | Jul 5, 2017 | System And Method For Automatic Driver Identification |
| NAUT-Po1-US | 15/642,094 | Jul 5, 2017 | System And Method For Automatic Driver Identification |
| NAUT-Po1-US2 | 16/160,809 | Oct 15, 2018 | System And Method For Automatic Driver Identification |
| NAUT-Po2-PCT | PCT/US17/40734 | Jul 5, 2017 | System And Method For Image Analysis |
| NAUT-Po2-US | 15/641,982 | Jul 5, 2017 | System And Method For Image Analysis |
| NAUT-Po2-US2 | 16/019,828 | Jun 27, 2018 | System And Method For Image Analysis |
| NAUT-Po3-PCT | PCT/US17/46134 | Aug 9, 2017 | System And Method For Precision Localization And Mapping |
| NAUT-Po3-US | 15/673,098 | Aug 9, 2017 | System And Method For Precision Localization And Mapping |
| NAUT-Po3-US2 | 15/897,901 | Feb 15, 2018 | System And Method For Precision Localization And Mapping |
| NAUT-Po4-PCT | PCT/IB2018/000646 | Sep 14, 2017 | Systems And Methods For Near-crash Determination |
| NAUT-Po4-US | 15/705,043 | Sep 14, 2017 | Systems And Methods For Near-crash Determination |
| NAUT-Po4-US2 | 15/892,899 | Feb 9, 2018 | Systems And Methods For Near-crash Determination |
| NAUT-Po4-US3 | 16/010,295 | Jun 15, 2018 | Systems And Methods For Near-crash Determination |
| NAUT-Po5-PCT | PCT/US17/60307 | Nov 7, 2017 | System And Method For Driver Distraction Determination |
| NAUT-Po5-US | 15/805,348 | Nov 7, 2017 | System And Method For Driver Distraction Determination |
| NAUT-Po6-PCT | PCT/IB2018/000759 | Jun 18, 2018 | System And Method For Adverse Vehicle Event Determination |
| NAUT-Po6-US | 16/011,013 | Jun 18, 2018 | System And Method For Adverse Vehicle Event Determination |
| NAUT-Po6-US2 | 16/171,219 | Oct 25, 2018 | System And Method For Adverse Vehicle Event Determination |
| NAUT-Po7-PCT | PCT/IB2018/000748 | Jun 18, 2018 | System And Method For Contextualized Vehicle Operation Determination |
| NAUT-Po7-US | 16/011,437 | Jun 18, 2018 | System And Method For Contextualized Vehicle Operation Determination |
| NAUT-Po7-US2 | | | System And Method For Contextualized Vehicle Operation Determination |
| NAUT-Po8-PCT | PCT/IB2018/000752 | Jun 18, 2018 | System And Method For Digital Environment Reconstruction |

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|--------------|-------------------|--------------|--|
| NAUT-Po8-US | 16/011,269 | Jun 18, 2018 | System And Method For Digital Environment Reconstruction |
| NAUT-Po9-PCT | PCT/IB2018/000646 | May 30, 2018 | Systems And Methods For Safe Route Determination |
| NAUT-Po9-US | 15/993,545 | May 30, 2018 | Systems And Methods For Safe Route Determination |

