

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM565646

| | | | |
|---|-------------------------------------|-----------------------|-----------------------|
| SUBMISSION TYPE: | NEW ASSIGNMENT | | |
| NATURE OF CONVEYANCE: | SECURITY INTEREST | | |
| CONVEYING PARTY DATA | | | |
| Name | Formerly | Execution Date | Entity Type |
| OUSTER, INC. | | 03/03/2020 | Corporation: DELAWARE |
| RECEIVING PARTY DATA | | | |
| Name: | SILICON VALLEY BANK | | |
| Street Address: | 3003 TASMAN DRIVE | | |
| City: | SANTA CLARA | | |
| State/Country: | CALIFORNIA | | |
| Postal Code: | 95054 | | |
| Entity Type: | Corporation: CALIFORNIA | | |
| PROPERTY NUMBERS Total: 4 | | | |
| Property Type | Number | Word Mark | |
| Serial Number: | 88668993 | | |
| Serial Number: | 88666098 | OS2 | |
| Serial Number: | 88666096 | OS1 | |
| Serial Number: | 88666091 | OS0 | |
| CORRESPONDENCE DATA | | | |
| Fax Number: | 4048853900 | | |
| <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: | 4048853868 | | |
| Email: | rusty.close@troutmansanders.com | | |
| Correspondent Name: | CHRISTOPHER CLOSE | | |
| Address Line 1: | TROUTMAN SANDERS LLP | | |
| Address Line 2: | 600 PEACHTREE STREET NE, SUITE 3000 | | |
| Address Line 4: | ATLANTA, GEORGIA 30308-2216 | | |
| ATTORNEY DOCKET NUMBER: | 220763.002721 | | |
| NAME OF SUBMITTER: | Christopher C Close, Jr. | | |
| SIGNATURE: | /Christopher C. Close Jr./ | | |
| DATE SIGNED: | 03/06/2020 | | |
| Total Attachments: 9 | | | |

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ADDENDUM TO INTELLECTUAL PROPERTY SECURITY AGREEMENT

THIS ADDENDUM TO INTELLECTUAL PROPERTY SECURITY AGREEMENT (this “**Addendum**”) is executed pursuant to, and is an addendum to that certain Intellectual Property Security Agreement, dated November 27, 2018, as the same may be further amended, modified, supplement or restated from time to time, by and between **OUSTER, INC.**, a Delaware corporation (“**Grantor**”) and **SILICON VALLEY BANK**, a California corporation (“**Bank**”). This Addendum is presented for recordation as constructive notice that Grantor, with its principal office at 350 Treat Avenue San Francisco, California 94110, the owner of the intellectual property identified in the exhibits attached hereto, has granted to Bank, with its principal office at 3003 Tasman Drive, Santa Clara, California 95054, a security interest in the intellectual property, and the exclusive rights comprised in the intellectual property, to secure payment of a debt.

IN WITNESS WHEREOF, Grantor has executed this Addendum as of March 3, 2020.

OUSTER, INC.

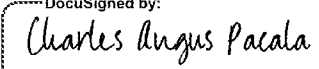
By: 
Name: Charles Angus Pacala
Title: Chief Executive Officer

EXHIBIT A

Copyrights

| No. | Description | Registration Number | Application Number |
|-----|-----------------|---------------------|--------------------|
| 1. | None Identified | | |

EXHIBIT B

Patents

| No. | Description | Application Number | Registration Number |
|-----|---|----------------------------|----------------------------|
| 1. | Optical Imaging Transmitter with Brightness Enhancement | | 10,222,475 (03/05/2019) |
| 2. | Light Ranging Device with Electronically Scanned Emitter Array and Synchronized Sensor Array | | 10,444,359 (10/15/2019) |
| 3. | Rotating Compact Light Ranging System | | 10,481,269 (11/19/2019) |
| 4. | Installation and Use of Vehicle Light Ranging System | | 10,520,593 (12/31/2019) |
| 5. | Electronically Scanned Light Ranging Device Having Multiple Emitters Sharing the Field of View of a Single Sensor | | 10,527,725 (01/07/2020) |
| 6. | Accurate Photo Detector Measurements for LiDAR | 16/006,331 (06/12/2018) | 10,317,529 |
| 7. | Micro-Optics for Optical Imager with Non-Uniform Filter | 15/979,253 (05/14/2018) | |

| No. | Description | Application Number | Registration Number |
|-----|---|----------------------------|---------------------|
| 8. | Spinning Lidar Unit with Micro-Optics Aligned Behind Stationary Window | 15/979,266 (05/15/2018) | |
| 9. | Lidar Unit with an Optical Link Between Controller and Photosensor Layer | 15/979,277 (05/14/2018) | |
| 10. | Micro-Optics for Imaging Module with Multiple Converging Lenses per Channel | 15/979,295 (05/14/2018) | |
| 11. | Augmenting Panoramic LiDAR Results with Color | 15/980,509 (05/15/2018) | |
| 12. | Light Ranging Device with MEMS Scanned Emitter Array and Synchronized Electronically Scanned Sensor Array | 16/028,164 (07/05/2018) | |
| 13. | Electronically Scanned Light Ranging Device with Multiplexed Photosensors | 16/028,168 (07/05/2018) | |
| 14. | Light Ranging Device Having an Electronically Scanned Emitter Array | 16/028,178 (07/05/2018) | |
| 15. | Optical Imaging System with a Plurality of Sense Channels | 16/046,643 (07/26/2018) | |

| No. | Description | Application Number | Registration Number |
|-----|---|----------------------------|---------------------|
| 16. | Accurate Photo Detector Measurements for LiDAR | 16/119,544 (08/31/2018) | |
| 17. | Optical System for Collecting Distance Information within a Field | 16/123,988 (09/06/2018) | |
| 18. | Light Ranging System with Opposing Circuit Boards | 16/209,869 (12/04/2018) | |
| 19. | Rotating Light Ranging System with Optical Communication Uplink and Downlink Channels | 16/209,875 (12/04/2018) | |
| 20. | Light Ranging Device with a Multi-Element Bulk Lens System | 16/209,879 (12/04/2018) | |
| 21. | Monitoring of Vehicles Using Light Ranging Systems | 16/213,843 (12/07/2018) | |
| 22. | Telematics Using a Light Ranging System | 16/213,827 (12/07/2018) | |
| 23. | Optical Imaging Transmitter with Brightness Enhancement | 16/245,909 (05/16/2019) | |

| No. | Description | Application Number | Registration Number |
|-----|--|-------------------------------------|---------------------|
| 24. | Multispectral Ranging/Imaging Sensor Arrays and Systems | PCT US2019045783 (08/08/2019) | |
| 25. | Rotating Compact Light Ranging System | PCT US2018064328 (12/06/2019) | |
| 26. | Installation and Use of Vehicle Light Ranging System | PCT US2018064597 (12/07/2018) | |
| 27. | Optical Imaging Transmitter with Brightness Enhancement | PCT US2018032601 (05/14/2018) | |
| 28. | Light Ranging Device with Electronically Scanned Emitter Array and Synchronized Sensor Array | PCT US2018040940 (07/05/2018) | |
| 29. | Augmenting Panoramic LiDAR Results with Color | PCT US2018032811 (05/15/2018) | |
| 30. | Accurate Photo Detector Measurements for LiDAR | PCT US2018020525 (03/01/2018) | |
| 31. | Optical System for Collecting Distance Information Within a Field | PCT US2017039306 (06/26/2017) | |

| No. | Description | Application Number | Registration Number |
|-----|---|-------------------------------------|---------------------|
| 32. | Optical System for Collecting Distance Information Within a Field | PCT US2017048379 (08/24/2017) | |
| 33. | Systems and Methods for Calibrating an Optical Distance Sensor | PCT US2017015683 (01/30/2017) | |

EXHIBIT C

Trademarks


| No. | Description | Serial Number | Registration Number |
|-----|---|----------------------------|---------------------|
| 1. |  | 88/668,993 (10/25/2019) | |
| 2. | OS2 | 88/666,098 (10/23/2019) | |
| 3. | OS1 | 88/666,096 (10/23/2019) | |
| 4. | OS0 | 88/666,091 (10/23/2019) | |

EXHIBIT D

Mask Works

| No. | Description | Application | Registration |
|-----|-----------------|-------------|--------------|
| 1. | None Identified | | |

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