

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM519070

| | |
|------------------------------|------------------------------|
| SUBMISSION TYPE: | NEW ASSIGNMENT |
| NATURE OF CONVEYANCE: | RELEASE OF SECURITY INTEREST |

CONVEYING PARTY DATA

| Name | Formerly | Execution Date | Entity Type |
|--|----------|----------------|-------------------------|
| AVIDBANK SPECIALTY FINANCE, A DIVISION OF AVIDBANK | | 04/02/2019 | Corporation: CALIFORNIA |

RECEIVING PARTY DATA

| | |
|--------------------------|------------------------|
| Name: | RAVE N.P., INC. |
| Street Address: | 430 S. CONGRESS AVENUE |
| Internal Address: | SUITE 7 |
| City: | DELRAY BEACH |
| State/Country: | FLORIDA |
| Postal Code: | 33445 |
| Entity Type: | Corporation: DELAWARE |

PROPERTY NUMBERS Total: 8

| Property Type | Number | Word Mark |
|----------------------|---------|----------------|
| Registration Number: | 3070328 | PRECISIONCLEAN |
| Registration Number: | 3923748 | SNOWSTRIP |
| Registration Number: | 3786068 | NANOSNOW |
| Registration Number: | 3434792 | WAFERCLEAN |
| Registration Number: | 3316127 | VERSACLEAN |
| Registration Number: | 3316126 | MASKCLEAN |
| Registration Number: | 3316697 | PRECISIONCLEAN |
| Registration Number: | 2429388 | ECO-SNOW |

CORRESPONDENCE DATA

Fax Number: 4048853900

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: 4048853868

Email: rusty.close@troutman.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

TRADEMARK

| | |
|--------------------------------|----------------------------|
| ATTORNEY DOCKET NUMBER: | 252807.000002 |
| NAME OF SUBMITTER: | Christopher C Close, Jr. |
| SIGNATURE: | /Christopher C. Close Jr./ |
| DATE SIGNED: | 04/15/2019 |

Total Attachments: 9

source=Avidbank_Rave - (Intellectual Property Release of Security Interest - RAVE N.P. 4_19)#page1.tif
source=Avidbank_Rave - (Intellectual Property Release of Security Interest - RAVE N.P. 4_19)#page2.tif
source=Avidbank_Rave - (Intellectual Property Release of Security Interest - RAVE N.P. 4_19)#page3.tif
source=Avidbank_Rave - (Intellectual Property Release of Security Interest - RAVE N.P. 4_19)#page4.tif
source=Avidbank_Rave - (Intellectual Property Release of Security Interest - RAVE N.P. 4_19)#page5.tif
source=Avidbank_Rave - (Intellectual Property Release of Security Interest - RAVE N.P. 4_19)#page6.tif
source=Avidbank_Rave - (Intellectual Property Release of Security Interest - RAVE N.P. 4_19)#page7.tif
source=Avidbank_Rave - (Intellectual Property Release of Security Interest - RAVE N.P. 4_19)#page8.tif
source=Avidbank_Rave - (Intellectual Property Release of Security Interest - RAVE N.P. 4_19)#page9.tif

RELEASE OF SECURITY INTEREST IN INTELLECTUAL PROPERTY

THIS RELEASE OF SECURITY INTEREST IN INTELLECTUAL PROPERTY (the "Release") is made as of the 2nd day of April, 2019 by and between AVIDBANK SPECIALTY FINANCE, a division of AVIDBANK, a California corporation (the "Assignor") and RAVE N.P., INC., a Delaware corporation ("Assignee").

WHEREAS, in connection with certain loan documents, Assignee and Assignor entered into certain loan and security agreements (as amended, supplemented, or otherwise modified from time to time, the "Agreements") for the purpose of securing certain obligations of Assignee to Assignor;

WHEREAS, pursuant to the Agreements, Assignee granted the Assignor, for the benefit of the Assignor, a security interest in all of the Patents, Trademarks, and Copyrights (as defined in the Agreements) (collectively hereinafter the "Intellectual Property"), including the Patents identified on Exhibit A, the Trademarks identified on Exhibit B, and the Copyrights identified on Exhibit C, attached hereto, and pledged and mortgaged (but did not transfer title to) the Intellectual Property to Assignor; and

WHEREAS, all of the indebtedness and other obligations secured by the Assignor's security interest in the Intellectual Property have been repaid in their entirety, and the Assignor is therefore obligated to release its security interest in the Intellectual Property.

NOW, THEREFORE, for valuable consideration and pursuant to the terms and conditions set forth in the Agreements:

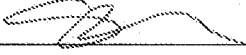
The Assignor hereby terminates and releases its security interest in the Intellectual Property, including without limitation, the Patents identified on Exhibit A, the Trademarks identified on Exhibit B, and the Copyrights identified on Exhibit C, attached hereto, and the Assignor hereby assigns and transfers to Assignee, without any representation, warranty, or recourse whatsoever, the Assignor's entire right, title, and interest in and to the Intellectual Property, effective as of the date set forth above.

Assignor hereby agrees to execute such further instruments and documents and perform such further acts as Assignee may deem necessary to secure to Assignee the rights herein conveyed.

[Signature Page Follows]

"ASSIGNOR"

AVIDBANK SPECIALTY FINANCE

By:  _____

Name: Samantha Kim

Title: Vice President

EXHIBIT A

PATENTS

| No. | Description | Registration Number | Application Number |
|-----|--|----------------------------|--------------------|
| 1. | Contamination Removal Apparatus and Method | 10,245,623 (04/02/2019) | |
| 2. | Optical Sensing Apparatus for CO2 Jet Spray Devices | 5,561,527 (10/01/1996) | |
| 3. | Module CO2 Jet Spray Device | 5,611,491 (03/18/1997) | |
| 4. | Integrated Circuit Chip Module Cleaning using a Carbon Dioxide Jet Spray | 5,766,368 (06/16/1998) | |
| 5. | Carbon Dioxide Liquid and Gas Sensor Apparatus for Use with Jet Spray Cleaning Systems | 5,804,826 (09/08/1998) | |
| 6. | Carbon Dioxide Jet Spray Disk Cleaning System | 5,806,544 (09/15/1998) | |
| 7. | Apparatus and Method for Cleaning Large Glass Plates Using Linear Arrays of Carbon Dioxide (CO2) Jet Spray Nozzles | 5,836,809 (11/17/1998) | |

| No. | Description | Registration Number | Application Number |
|-----|---|---------------------------|--------------------|
| 8. | Electrostatic Discharge Protection of Static Sensitive Devices Cleaned with Carbon Dioxide Spray | 5,837,064 (11/17/1998) | |
| 9. | Photoresist and Redeposition Removal Using Carbon Dioxide Jet Spray | 5,853,962 (12/29/1998) | |
| 10. | Apparatus for Cleaning and Testing Precision Components of Hard Drives and the Like | 5,989,355 (11/23/1999) | |
| 11. | Wafer Cleaning Using a Laser and Carbon Dioxide Snow | 6,066,032 (05/23/2000) | |
| 12. | Carbon Dioxide Jet Spray Pallet Cleaning System | 6,099,396 (08/08/2000) | |
| 13. | Use of Electrostatic Bias to Clean Non-Electrostatically Sensitive Components with a Carbon Dioxide Spray | 6,146,466 (11/14/2000) | |
| 14. | CO2 Jet Spray Nozzles with Multiple Orifices | 6,173,916 (01/16/2001) | |
| 15. | Apparatus and Method for Analysis of Impurities in Liquid Carbon Dioxide | 6,276,169 (08/21/2001) | |

Exhibit A

TRADEMARK
REEL: 006618 FRAME: 0604

| No. | Description | Registration Number | Application Number |
|-----|--|---------------------------|--------------------|
| 16. | Apparatus for Analysis of Impurities in Liquid Carbon Dioxide | 6,405,560 (06/18/2002) | |
| 17. | Method for Selective Metal Film Layer Removal Using Carbon Dioxide Jet Spray | 6,500,758 (12/31/2002) | |
| 18. | Liquid-Assisted Cryogenic Cleaning | 6,852,173 (02/08/2005) | |
| 19. | Vapor-Assisted Cryogenic Cleaning | 6,949,145 (09/27/2005) | |
| 20. | Liquid-Assisted Cryogenic Cleaning | 7,056,391 (06/06/2006) | |
| 21. | Systems and Methods for a Scanning Boom Microscope | 7,564,625 (07/21/2009) | |
| 22. | CO2 Nozzles | 8,454,409 (06/04/2013) | |
| 23. | Fluid Injection Assembly for Nozzles | 8,568,018 (10/29/2013) | |

| No. | Description | Registration Number | Application Number |
|-----|--|----------------------------|--------------------|
| 24. | CO2 Nozzles | 8,801,504 (08/12/2014) | |
| 25. | Smart Valve | 9,822,903 (11/21/2017) | |
| 26. | Vertical Stepper Stage Apparatus | D451,937 (12/11/2001) | |
| 27. | System for Cleaning a Surface Using Cryogenic Aerosol and Fluid Reactant | 11/793,647 (01/12/2009) | |
| 28. | CO2 System for Polymer Film Cleaning | 12/261,157 (10/30/2008) | |
| 29. | Contamination Removal Apparatus and Method | 15/453,283 (03/08/2017) | |

EXHIBIT B

TRADEMARKS

| No. | Description | Registration Number | Application Number |
|-----|----------------|---------------------------|--------------------|
| 1. | PRECISIONCLEAN | 3,070,328 (03/21/2006) | |
| 2. | SNOWSTRIP | 3,923,748 (02/22/2011) | |
| 3. | NANOSNOW | 3,786,068 (05/04/2010) | |
| 4. | WAFERCLEAN | 3,434,792 (05/27/2008) | |
| 5. | VERSACLEAN | 3,316,127 (10/23/2007) | |
| 6. | MASKCLEAN | 3,316,126 (10/23/2007) | |
| 7. | PRECISIONCLEAN | 3,316,697 (10/23/2007) | |

| No. | Description | Registration Number | Application Number |
|-----|-------------|---------------------------|--------------------|
| 8. | ECO-SNOW | 2,429,388 (02/20/2001) | |

EXHIBIT C

COPYRIGHTS

| No. | Description | Registration Number | Application Number |
|-----|---|------------------------------|--------------------|
| 1. | Maskclean 150 software | TX0007197625 (02/17/2010) | |
| 2. | Eco-snow systems WaferClean 1600 software | TX0005954215 (02/27/2004) | |
| 3. | WaferClean 1600 software for ADE equipped systems | TX0005903905 (03/28/2004) | |