

## TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

ETAS ID: TM395034

|                              |                   |
|------------------------------|-------------------|
| <b>SUBMISSION TYPE:</b>      | NEW ASSIGNMENT    |
| <b>NATURE OF CONVEYANCE:</b> | SECURITY INTEREST |

## CONVEYING PARTY DATA

| Name                       | Formerly | Execution Date | Entity Type       |
|----------------------------|----------|----------------|-------------------|
| VERNAY LABORATORIES, INC.  |          | 05/20/2016     | Corporation: OHIO |
| VERNAY MANUFACTURING, INC. |          | 05/20/2016     | Corporation: OHIO |

## RECEIVING PARTY DATA

|                          |   |
|--------------------------|---|
| <b>Name:</b>             | PNC BANK, NATIONAL ASSOCIATION              |
| <b>Street Address:</b>   | COMMERCIAL LOAN SERVICE CENTER/DCC          |
| <b>Internal Address:</b> | 500 FIRST AVENUE                            |
| <b>City:</b>             | PITTSBURGH                                  |
| <b>State/Country:</b>    | PENNSYLVANIA                                |
| <b>Postal Code:</b>      | 15219                                       |
| <b>Entity Type:</b>      | National Banking Association: UNITED STATES |

## PROPERTY NUMBERS Total: 6

| Property Type        | Number  | Word Mark         |
|----------------------|---------|-------------------|
| Registration Number: | 775724  | V-BALL            |
| Registration Number: | 1743145 | VERNAFLO          |
| Registration Number: | 1599603 | VERNAY            |
| Registration Number: | 1333280 | VERNAY SUPRAVALVE |
| Registration Number: | 1414228 | V-SEAT            |
| Registration Number: | 766197  | V-TIP             |

## CORRESPONDENCE DATA

Fax Number: 2158325619

*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: 215-569-5619

Email: PECSENYE@BLANKROME.COM

Correspondent Name: TIMOTHY D. PECSENYE

Address Line 1: ONE LOGAN SQUARE

Address Line 2: 8TH FLOOR

Address Line 4: PHILADELPHIA, PENNSYLVANIA 19103

OP \$165.00 775724

|                                |                       |
|--------------------------------|-----------------------|
| <b>ATTORNEY DOCKET NUMBER:</b> | 074658-16023          |
| <b>NAME OF SUBMITTER:</b>      | Timothy D. Pecsénye   |
| <b>SIGNATURE:</b>              | /Timothy D. Pecsénye/ |
| <b>DATE SIGNED:</b>            | 08/15/2016            |

**Total Attachments: 17**

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INTELLECTUAL PROPERTY SECURITY AGREEMENT

This Intellectual Property Security Agreement (this "Agreement") is made as of this 20th day of May, 2016, by **VERNAY LABORATORIES, INC.**, an Ohio corporation ("VLI") and **VERNAY MANUFACTURING, INC.**, an Ohio corporation ("VNA") and, together with VLI, collectively, the "Grantors" and each individually, a "Grantor", in favor of **PNC BANK, NATIONAL ASSOCIATION**, in its capacity as agent for the Lenders defined below.

WHEREAS, pursuant to that certain Revolving Credit, Term Loan and Security Agreement dated as of the date hereof (as amended, restated, supplemented or otherwise modified from time to time, including all exhibits and schedules thereto, the "Credit Agreement") among Grantors (together with each Person joined thereto as a borrower from time to time, collectively the "Borrowers"), the lenders which are now or which hereafter become party thereto (the "Lenders"), and PNC Bank, National Association, as agent for Lenders ("Agent"), the Lenders agreed to make certain financial accommodations available to Borrowers from time to time pursuant to the terms and conditions thereof; and

WHEREAS, pursuant to the Credit Agreement, each Grantor is required to execute and deliver to Agent, for the benefit of the Lenders, this Agreement.

NOW, THEREFORE, in consideration of the premises and mutual covenants herein contained and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, each Grantor hereby agrees as follows:

1. DEFINED TERMS. All capitalized terms used but not otherwise defined herein have the meanings given to them in the Credit Agreement.

2. GRANT AND REAFFIRMATION OF SECURITY INTEREST. To secure the payment and performance of the Obligations under the Credit Agreement, each Grantor hereby grants to Agent for its benefit and the benefit of the Lenders, and hereby reaffirms its prior grant pursuant to the Credit Agreement of a continuing security interest in and Lien on all of such Grantor's right, title and interest in, to and under the following, whether presently existing or hereafter created or acquired (collectively, the "IP Collateral"), with power of sale to the extent permitted by law:

(a) all of such Grantor's patents and patent applications (collectively, "Patents"), and all of the goodwill of the business connected with the use of, and symbolized by, each Patent, including without limitation those referred to on Schedule 1 hereto;

(b) all of such Grantor's trademarks, trademark applications, service marks, trade names, mask works (collectively, "Trademarks"), and all of the goodwill of the business connected with the use of, and symbolized by, each Trademark, including without limitation those referred to on Schedule 1 hereto;

(c) all reissues, continuations or extensions of the foregoing; and

(d) all products and proceeds of the foregoing, including without limitation any claim by such Grantor against third parties for past, present or future infringement or dilution of any Patent or any Trademark.

3. SECURITY FOR OBLIGATIONS. This Agreement and the security interest created hereby secure the payment and performance of all the Obligations under the Credit Agreement, whether now existing or arising hereafter. Without limiting the generality of the foregoing, this Agreement secures the payment of all amounts which constitute part of the Obligations and would be owed by any Grantor to Agent, the Lenders or any of them pursuant to the Credit Agreement.

4. CREDIT AGREEMENT. The security interests granted pursuant to this Agreement are granted in conjunction with the security interests granted to Agent, for the benefit of the Lenders, pursuant to the Credit Agreement. Each Grantor hereby acknowledges and affirms that the rights and remedies of Agent with respect to the security interest in the IP Collateral made and granted hereby are more fully set forth in the Credit Agreement, the terms and provisions of which are incorporated by reference herein as if fully set forth herein.

5. REPRESENTATIONS, WARRANTIES AND AGREEMENTS. Each Grantor hereby represents and warrants to, and agrees with Agent and Lenders as follows: Schedule 1 hereto accurately lists all registered IP Collateral as of the date hereof.

6. AUTHORIZATION TO SUPPLEMENT. If any Grantor shall obtain rights to any new IP Collateral, this Agreement shall automatically apply to such new IP Collateral. Each Grantor shall give prompt notice in writing to Agent with respect to any such new IP Collateral. Without limiting any Grantor's obligations under this Section 6, each Grantor hereby authorizes Agent unilaterally to modify this Agreement by amending Schedule 1 to include any such new IP Collateral of such Grantor identified in such written notice provided by such Grantor. Notwithstanding the foregoing, no failure to so modify this Agreement or amend Schedule 1 shall in any way affect, invalidate or detract from Agent's continuing security interest in all IP Collateral, whether or not listed on Schedule 1.

7. GOVERNING LAW. This Agreement and the transactions contemplated hereby, and all disputes between the parties under or relating to this Agreement or the facts or circumstances leading to its execution, whether in contract, tort or otherwise shall be construed in accordance with and governed by the laws (including statutes of limitation) of the State of Georgia, without regard to conflicts of law principles that would require the application of the laws of another jurisdiction.

8. COUNTERPARTS. This Agreement may be executed in any number of counterparts, each of which shall be deemed to be an original, but all such separate counterparts shall together constitute but one and the same instrument. Any signatures delivered by a party by facsimile transmission or by e-mail transmission shall be deemed an original signature hereto.

9. CONSTRUCTION. Unless the context of this Agreement clearly requires otherwise, the term "or" has, except where otherwise indicated, the inclusive meaning

represented by the phrase “and/or.” Section, subsection, clause, schedule, and exhibit references herein are to this Agreement unless otherwise specified. Any reference herein to any Person shall be construed to include such Person’s successors and assigns.

10. TERMINATION. This Agreement shall terminate upon the payment in full in cash of all Obligations and the termination of the Credit Agreement.

*[signature page follows]*

Each of the parties has signed this Agreement as of the day and year first above written.

**VERNAY LABORATORIES, INC.**

By: *Robert J. Hoglund*  
Name: Robert J. Hoglund  
Title: Chief Financial Officer

**VERNAY MANUFACTURING, INC.**

By: *Robert J. Hoglund*  
Name: Robert J. Hoglund  
Title: Chief Financial Officer

[SIGNATURE PAGE TO INTELLECTUAL PROPERTY SECURITY AGREEMENT]

**TRADEMARK**  
**REEL: 005855 FRAME: 0247**

Acknowledged and agreed as of the  
date first written above:

**PNC BANK, NATIONAL ASSOCIATION**

By: Virginia L. Kiseljack  
Name: Virginia L. Kiseljack  
Title: Senior Vice President

[SIGNATURE PAGE TO INTELLECTUAL PROPERTY SECURITY AGREEMENT]

**TRADEMARK**  
**REEL: 005855 FRAME: 0248**

SCHEDULE 1  
TO  
INTELLECTUAL PROPERTY SECURITY AGREEMENT

See attached.



**PATENTS**

| CountryName    | Patent Name   | Application #  | App Date   | Patent #     | Grant Date | Owner                    |
|----------------|---|----------------|------------|--------------|------------|--------------------------|
| UNITED STATES  | Disc Type Check Valve   | 09/182575      | 10/28/1998 | 5992462      | 11/30/1999 | Vemay Laboratories, Inc. |
| UNITED STATES  | Flow-Control Valve Assembly   | 10/971300      | 10/22/2004 | 7225829      | 6/5/2007   | Vemay Laboratories, Inc. |
| UNITED STATES  | Internal Post Flow Control  | 10/970598      | 10/21/2004 | 7222643      | 5/29/2007  | Vemay Laboratories, Inc. |
| UNITED STATES  | Method and Compositions for Increasing Lubricity of Rubber Surfaces | 09/026376      | 2/19/1998  | 6127320      | 10/3/2000  | Vemay Laboratories, Inc. |
| UNITED STATES  | Umbrella Valve and Assembly   | 11/021476      | 12/22/2004 | 7302971      | 12/4/2007  | Vemay Laboratories, Inc. |
| UNITED STATES  | Umbrella with Inverted Bi-Directional Valve                         | 10/848782      | 5/19/2004  | 7243676      | 7/17/2007  | Vemay Laboratories, Inc. |
| UNITED STATES  | System for Cleaning Molding Equipment Using a Laser                 | 08/770295      |            | RE35981      | 12/20/1996 | Vemay Laboratories, Inc. |
| UNITED STATES  | Check Valve Including Molded Valve Seat                             |                |            | 5749394      | 5/12/1998  | Vemay Laboratories, Inc. |
| UNITED KINGDOM | Disc Type Check Valve   | 99931981-7     | 6/24/1999  | 1125074      | 11/3/2004  | Vemay Laboratories, Inc. |
| UNITED KINGDOM | INTERNAL POST FLOW CONTROL  | 05807357-8     | 10/5/2005  | 1802905      | 12/5/2012  | Vemay Laboratories, Inc. |
| UNITED KINGDOM | Jet Pump Including Flexible Venturi                                 | 9624875-2      | 11/29/1996 | 2307948      | 8/18/1999  | Vemay Laboratories, Inc. |
| UNITED KINGDOM | Umbrella Valve and Assembly   | 05112326-3     | 12/16/2005 | 1674772      | 2/18/2009  | Vemay Laboratories, Inc. |
| UNITED KINGDOM | Umbrella with Inverted Bi-Directional Valve                         | 05748233-3     | 5/10/2005  | 1747393      | 11/26/2008 | Vemay Laboratories, Inc. |
| SINGAPORE      | Internal Post Flow Control  | 200702739-4    | 10/5/2005  | 131548       | 9/30/2009  | Vemay Laboratories, Inc. |
| SINGAPORE      | Umbrella with Inverted Bi-Directional Valve                         | 200607614-5    | 5/10/2005  | 127159       | 3/31/2008  | Vemay Laboratories, Inc. |
| SINGAPORE      |   | 200702740-2    | 10/5/2005  | 131549       | 10/30/2009 | Vemay Laboratories, Inc. |
| ISRAEL         | Non-Stick Treatment for Elastomeric Slit Valves                     | 116530         | 3/31/1996  | 116530       | 8/25/1999  | Vemay Laboratories, Inc. |
| ISRAEL         | Non-Stick Treatment for Elastomeric Slit Valves                     | 116530         | 3/31/1996  | 116530       | 8/25/1999  | Vemay Laboratories, Inc. |
| GERMANY        | Disc Type Check Valve   | 99931981-7     | 6/24/1999  | 69921679-6   | 11/3/2004  | Vemay Laboratories, Inc. |
| GERMANY        | INTERNAL POST FLOW CONTROL  | 05807357-8     | 10/5/2005  | 02005037324- | 12/5/2012  | Vemay Laboratories, Inc. |
| GERMANY        | Umbrella Valve and Assembly   | 05112326-3     | 12/16/2005 | 02005012786- | 2/18/2009  | Vemay Laboratories, Inc. |
| GERMANY        | Umbrella with Inverted Bi-Directional Valve                         | 05748233-3     | 5/10/2005  | 02005011272- | 11/26/2008 | Vemay Laboratories, Inc. |
| FRANCE         | Disc Type Check Valve   | 99931981-7     | 6/24/1999  | 1125074      | 11/3/2004  | Vemay Laboratories, Inc. |
| FRANCE         | INTERNAL POST FLOW CONTROL  | 05807357-8     | 10/5/2005  | 1802905      | 12/5/2012  | Vemay Laboratories, Inc. |
| FRANCE         | Umbrella Valve and Assembly   | 05112326-3     | 12/16/2005 | 1674772      | 2/18/2009  | Vemay Laboratories, Inc. |
| FRANCE         | Umbrella with Inverted Bi-Directional Valve                         | 05748233-3     | 5/10/2005  | 1747393      | 11/26/2008 | Vemay Laboratories, Inc. |
| CHINA          | FLOW-CONTROL VALVE ASSEMBLY   | 200580035356-8 | 10/5/2005  | 00580035356- | 12/16/2009 | Vemay Laboratories, Inc. |
| CHINA          | Internal Post Flow Control  | 200580035346-4 | 10/5/2005  | 00580035346- | 5/27/2009  | Vemay Laboratories, Inc. |
| CHINA          | Umbrella with Inverted Bi-Directional Valve                         | 200580012964-7 | 5/10/2005  | 00580012964- | 10/29/2008 | Vemay Laboratories, Inc. |
| CANADA         | Disc Type Check Valve   | 2346482        | 6/24/1999  | 2346482      | 9/12/2006  | Vemay Laboratories, Inc. |

## Trademarks

| COUNTRY                                 | REFERENCE #   | FILED  | APP #           | REG DT    | REG #     | STATUS     | CLASSES |
|---|---------------|--|-----------------|-----------|-----------|------------|---------|
| <b>V-BALL</b>                           |               |  |                 |           |           |            |         |
| CHINA                                   | 620567-002CN6 | 4/18/2005  | 4608913         | 10/7/2009 | 4608913   | REGISTERED | 17      |
| OWNER: <i>VERNAY LABORATORIES, INC.</i> |               |  |                 |           |           |            |         |
| CURRENT DUE                             |               | ACTION   |                 |           |           |            |         |
| 10/6/2019                               |               | RENEWAL  |                 |           |           |            |         |
| CLASS                                   |               | DESCRIPTION  |                 |           |           |            |         |
| 17                                      |               | PRECISION RUBBER BALLS FOR GENERAL USE IN MACHINE ARTS     |                 |           |           |            |         |
| EUROPEAN UNION (CTI                     | 620567-002EM2 | 12/23/1996   | 000437327       | 9/20/1999 | 000437327 | REGISTERED | 7       |
| OWNER: <i>VERNAY LABORATORIES, INC.</i> |               |  |                 |           |           |            |         |
| CURRENT DUE                             |               | ACTION   |                 |           |           |            |         |
| 12/23/2016                              |               | RENEWAL  |                 |           |           |            |         |
| CLASS                                   |               | DESCRIPTION  |                 |           |           |            |         |
| 7                                       |               | PRECISION RUBBER BALLS FOR GENERAL USE IN THE MACHINE ARTS |                 |           |           |            |         |
| SINGAPORE                               | 620567-002SG7 | 1/9/2006   | T06/00673J      | 9/10/2007 | T0600673J | REGISTERED | 17      |
| CURRENT DUE                             |               | ACTION   |                 |           |           |            |         |
| 1/9/2016                                |               | RENEWAL  |                 |           |           |            |         |
| CLASS                                   |               | DESCRIPTION  |                 |           |           |            |         |
| 17                                      |               | PRECISION RUBBER BALLS FOR GENERAL USE IN MACHINE ARTS     |                 |           |           |            |         |
| SOUTH KOREA                             | 620567-002KR6 | 3/18/2005  | 40-2005-0011699 | 4/24/2006 | 659815    | REGISTERED | 21      |
| OWNER: <i>VERNAY LABORATORIES, INC.</i> |               |  |                 |           |           |            |         |
| CURRENT DUE                             |               | ACTION   |                 |           |           |            |         |
| 4/24/2016                               |               | RENEWAL  |                 |           |           |            |         |
| CLASS                                   |               | DESCRIPTION  |                 |           |           |            |         |
| 21                                      |               | PRECISION RUBBER BALLS FOR GENERAL USE IN MACHINE ARTS     |                 |           |           |            |         |
| UNITED STATES                           | 620567-002US8 | 11/20/1962   | 72/157,656      | 8/25/1964 | 775,724   | REGISTERED | 7       |
| OWNER: <i>VERNAY LABORATORIES, INC.</i> |               |  |                 |           |           |            |         |
| CURRENT DUE                             |               | ACTION   |                 |           |           |            |         |
| 8/25/2024                               |               | RENEWAL  |                 |           |           |            |         |
| CLASS                                   |               | DESCRIPTION  |                 |           |           |            |         |
| 7                                       |               | PRECISION RUBBER BALLS FOR GENERAL USE IN THE MACHINE ARTS |                 |           |           |            |         |

| COUNTRY | REFERENCE # | FILED | APP # | REG DT | REG # | STATUS | CLASSES |
|---------|-------------|-------|-------|--------|-------|--------|---------|
|---------|-------------|-------|-------|--------|-------|--------|---------|

## V-BALL & DESIGN



BENELUX 620567-002BX2 6/11/1971 531611 12/3/1990 038410 REGISTERED 7  
 OWNER: Vernay Europe B.V.

| CURRENT DUE | ACTION  |
|-------------|---------|
| 6/11/2020   | RENEWAL |

| CLASS | DESCRIPTION   |
|-------|---|
| 7     | PRECISION BALLS FOR GENERAL USE IN THE MACHINE ARTS |

## VERNACHLOR

BENELUX 620567-002BX4 6/10/1992 781341 6/10/1992 517929 REGISTERED 17  
 OWNER: VERNAY LABORATORIES, INC.

| CURRENT DUE | ACTION  |
|-------------|---------|
| 6/10/2022   | RENEWAL |

| CLASS | DESCRIPTION   |
|-------|---|
| 17    | MOLDED RUBBER PARTS, NAMELY DUCKBILL CHECK VALVES, UMBRELLA VALVES, COMBINATION DUCKBILL AND UMBRELLA VALVES, RUBBER-TIPPED NEEDLE VALVES AND ARMATURES, RUBBER BALLS, GASKETS, SEALS, FLOW CONTROLS AND DIAPHRAGMS FOR CONTROLLING FLUID FLOW IN VARIOUS MACHINE APPLICATIONS, AND ALL OTHER GOODS INCLUDED IN THIS CLASS. |

## VERNAFLO

BENELUX 620567-002BX3 10/27/1992 787793 10/27/1992 523630 REGISTERED 17  
 OWNER: VERNAY LABORATORIES, INC.

| CURRENT DUE | ACTION  |
|-------------|---------|
| 10/27/2022  | RENEWAL |

| CLASS | DESCRIPTION   |
|-------|---|
| 17    | MOLDED RUBBER PARTS, NAMELY DUCKBILL CHECK VALVES, UMBRELLA VALVES, COMBINATION DUCKBILL AND UMBRELLA VALVES, RUBBER-TIPPED NEEDLE VALVES AND ARMATURES, RUBBER BALLS, GASKETS, SEALS, FLOW CONTROLS AND DIAPHRAGMS FOR CONTROLLING FLUID FLOW IN VARIOUS MACHINE APPLICATIONS, AND ALL OTHER GOODS INCLUDED IN THIS CLASS. |

CHINA 620567-002CN3 4/18/2005 4608915 8/7/2008 4608915 REGISTERED 17  
 OWNER: VERNAY LABORATORIES, INC.

| CURRENT DUE | ACTION  |
|-------------|---------|
| 8/6/2018    | RENEWAL |

| CLASS | DESCRIPTION  |
|-------|--|
| 17    | ELASTOMERIC FLOW CONTROL VALVES THAT ARE PRESSURE COMPENSATING TO PROVIDE CONSTANT FLOW RATES FOR MEDICAL, AUTOMOTIVE & HOME APPLIANCE USE |

FRANCE 620567-002FR1 10/30/1992 92439883 10/30/1992 92439883 REGISTERED 17  
 OWNER: VERNAY LABORATORIES, INC.

| CURRENT DUE | ACTION  |
|-------------|---------|
| 10/30/2022  | RENEWAL |

| COUNTRY | REFERENCE # | FILED | APP # | REG DT | REG # | STATUS | CLASSES |
|---------|-------------|-------|-------|--------|-------|--------|---------|
|---------|-------------|-------|-------|--------|-------|--------|---------|

| CLASS | DESCRIPTION |
|-------|-------------|
|-------|-------------|

17 MOLDED RUBBER PARTS, NAMELY DUCKBILL CHECK VALVES, UMBRELLA VALVES, COMBINATION DUCKBILL AND UMBRELLA VALVES, RUBBER-TIPPED NEEDLE VALVES AND ARMATURES, RUBBER BALLS, GASKETS, SEALS, FLOW CONTROLS AND DIAPHRAGMS FOR CONTROLLING FLUID FLOW IN VARIOUS MACHINE APPLICATIONS.

ITALY 620567-002IT1 11/4/1992 RM2012C005329 3/2/1995 1513919 REGISTERED 17

OWNER: VERNAY LABORATORIES, INC.

| CURRENT DUE | ACTION |
|-------------|--------|
|-------------|--------|

11/4/2022 RENEWAL

| CLASS | DESCRIPTION |
|-------|-------------|
|-------|-------------|

17 MOLDED RUBBER PARTS, NAMELY DUCKBILL CHECK VALVES, UMBRELLA VALVES, COMBINATION DUCKBILL AND UMBRELLA VALVES, RUBBER-TIPPED NEEDLE VALVES AND ARMATURES, RUBBER BALLS, GASKETS, SEALS, FLOW CONTROLS AND DIAPHRAGMS FOR CONTROLLING FLUID FLOW IN VARIOUS MACHINE APPLICATIONS.

JAPAN 620567-002JP2 11/6/1992 4-310615 7/31/1995 3058511 REGISTERED 17

OWNER: VERNAY LABORATORIES, INC.

| CURRENT DUE | ACTION |
|-------------|--------|
|-------------|--------|

7/31/2025 RENEWAL

| CLASS | DESCRIPTION |
|-------|-------------|
|-------|-------------|

17 ELASTOMERIC FLOW CONTROL VALVES

SINGAPORE 620567-002SG3 3/17/2005 T05/03566D 2/9/2007 T05/03566D REGISTERED 17

OWNER: VERNAY LABORATORIES, INC.

| CURRENT DUE | ACTION |
|-------------|--------|
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3/17/2025 RENEWAL

| CLASS | DESCRIPTION |
|-------|-------------|
|-------|-------------|

17 ELASTOMERIC FLOW CONTROL VALVES THAT ARE PRESSURE COMPENSATING TO PROVIDE CONSTANT FLOW RATES FOR MEDICAL, AUTOMOTIVE & HOME APPLIANCE USE

SOUTH KOREA 620567-002KR3 3/18/2005 40-2005-0011695 4/24/2006 659813 REGISTERED 17

OWNER: VERNAY LABORATORIES, INC.

| CURRENT DUE | ACTION |
|-------------|--------|
|-------------|--------|

4/24/2016 RENEWAL

| CLASS | DESCRIPTION |
|-------|-------------|
|-------|-------------|

17 ELASTOMERIC FLOW CONTROL VALVES THAT ARE PRESSURE COMPENSATING TO PROVIDE CONSTANT FLOW RATES FOR MEDICAL, AUTOMOTIVE & HOME APPLIANCE USE

UNITED KINGDOM 620567-002GB2 10/27/1992 1517228 10/22/1993 1517228 REGISTERED 17

OWNER: VERNAY LABORATORIES, INC.

| CURRENT DUE | ACTION |
|-------------|--------|
|-------------|--------|

10/27/2019 RENEWAL

| CLASS | DESCRIPTION |
|-------|-------------|
|-------|-------------|

17 ELASTOMERIC FLOW CONTROL VALVES THAT ARE PRESSURE COMPENSATING TO PROVIDE CONSTANT FLOW RATES

UNITED STATES 620567-002US2 5/7/1992 74/273,641 12/29/1992 1,743,145 REGISTERED 17

| CURRENT DUE | ACTION |
|-------------|--------|
|-------------|--------|

12/29/2022 RENEWAL

| CLASS | DESCRIPTION |
|-------|-------------|
|-------|-------------|

17 ELASTOMERIC FLOW CONTROL VALVES THAT ARE PRESSURE COMPENSATING TO PROVIDE CONSTANT FLOW RATES FOR MEDICAL AUTOMOTIVE AND HOME APPLIANCE USE

| COUNTRY | REFERENCE # | FILED | APP # | REG DT | REG # | STATUS | CLASSES |
|---------|-------------|-------|-------|--------|-------|--------|---------|
|---------|-------------|-------|-------|--------|-------|--------|---------|

## VERNAY

ARGENTINA 620567-002AR1 10/28/1993 3372475 5/31/1994 2725182 REGISTERED 17  
 OWNER: VERNAY LABORATORIES, INC.

| CURRENT DUE | ACTION  |
|-------------|---------|
| 2/7/2024    | RENEWAL |

| CLASS | DESCRIPTION   |
|-------|---|
| 17    | MOLDED RUBBER PARTS, NAMELY DUCKBILL CHECK VALVES, UMBRELLA VALVES, COMBINATION DUCKBILL AND UMBRELLA VALVES, RUBBER-TIPPED NEEDLE VALVES AND ARMATURES, RUBBER BALLS, GASKETS, SEALS, FLOW CONTROLS AND DIAPHRAGMS FOR CONTROLLING FLUID FLOW IN VARIOUS MACHINE APPLICATIONS, AND ALL OTHER GOODS INCLUDED IN THIS CLASS. |

AUSTRALIA 620567-002AU1 10/22/1993 A614392 1/30/1995 614392 REGISTERED 17  
 OWNER: VERNAY LABORATORIES, INC.

| CURRENT DUE | ACTION  |
|-------------|---------|
| 10/22/2020  | RENEWAL |

| CLASS | DESCRIPTION   |
|-------|---|
| 17    | MOLDED RUBBER PARTS, NAMELY DUCKBILL CHECK VALVES, UMBRELLA VALVES, COMBINATION DUCKBILL AND UMBRELLA VALVES, RUBBER-TIPPED NEEDLE VALVES AND ARMATURES, RUBBER BALLS, GASKETS, SEALS, FLOW CONTROLS AND DIAPHRAGMS FOR CONTROLLING FLUID FLOW IN VARIOUS MACHINE APPLICATIONS, AND ALL OTHER GOODS INCLUDED IN THIS CLASS. |

AUSTRIA 620567-002WO1AT1 10/22/2000 562177 10/22/2000 562177 REGISTERED 17  
 OWNER: Vernay Europe B.V.

| CLASS | DESCRIPTION  |
|-------|--|
| 17    | PRODUCTS OF MOLDING RUBBER, NAMELY VALVES, BALLS, FITTINGS, SEALS JOINTS, WEATHERSTRIPPING COMPOSITIONS, MEMBRANES AND REGULATORS OF FLUIDITY. |

BENELUX 620567-002BX1 5/7/1990 745697 2/1/1991 479579 REGISTERED 17  
 OWNER: Vernay Europe B.V.

| CURRENT DUE | ACTION  |
|-------------|---------|
| 5/7/2020    | RENEWAL |

| CLASS | DESCRIPTION   |
|-------|---|
| 17    | MOLDED RUBBER PARTS, NAMELY DUCKBILL CHECK VALVES, UMBRELLA VALVES, COMBINATION DUCKBILL AND UMBRELLA VALVES, RUBBER-TIPPED NEEDLE VALVES AND ARMATURES, RUBBER BALLS, GASKETS, SEALS, FLOW CONTROLS AND DIAPHRAGMS FOR CONTROLLING FLUID FLOW IN VARIOUS MACHINE APPLICATIONS, AND ALL OTHER GOODS INCLUDED IN THIS CLASS. |

BRAZIL 620567-002BR2 3/31/1994 817772111 4/23/1996 817772111 REGISTERED 7, 60  
 OWNER: VERNAY LABORATORIES, INC.

| CURRENT DUE | ACTION  |
|-------------|---------|
| 4/23/2016   | RENEWAL |

| CLASS | DESCRIPTION   |
|-------|---|
| 7     | Molded rubber parts, namely duckbill check valves, umbrella valves, combination duckbill and umbrella valves, rubber-tipped needle valves and armatures, rubber balls, gaskets, seals, flow controls and diaphragms for controlling fluid flow in various machine applications, and all other goods included in this class. |
| 60    |   |

BRAZIL 620567-002BR1 3/30/1994 817772120 4/23/1996 817772120 REGISTERED 9, 80  
 OWNER: VERNAY LABORATORIES, INC.

| CURRENT DUE | ACTION  |
|-------------|---------|
| 4/23/2016   | RENEWAL |

| COUNTRY | REFERENCE # | FILED | APP # | REG DT | REG # | STATUS | CLASSES |
|---------|-------------|-------|-------|--------|-------|--------|---------|
|---------|-------------|-------|-------|--------|-------|--------|---------|

| CLASS | DESCRIPTION |
|-------|-------------|
|-------|-------------|

9 Parts and components done of rubber with purpose for flow controls fluid in apparatus and instruments, specially duckbill check valves, umbrella valves, combination duckbill and umbrella valves, rubber-tipped needle valves and armatures, rubber balls, gaskets, flow controls, diaphragms

80

CHINA 620567-002CN1 1/15/1994 94004785 10/14/1995 783343 REGISTERED 17  
 OWNER: VERNAY LABORATORIES, INC.

| CURRENT DUE | ACTION  |
|-------------|---------|
| 10/13/2025  | RENEWAL |

| CLASS | DESCRIPTION |
|-------|-------------|
|-------|-------------|

17 MOLDED RUBBER PARTS, NAMELY DUCKBILL CHECK VALVES, UMBRELLA VALVES, COMBINATION DUCKBILL AND UMBRELLA VALVES, RUBBER-TIPPED NEEDLE VALVES AND ARMATURES, RUBBER BALLS, GASKETS, SEALS, FLOW CONTROLS AND DIAPHRAGMS FOR CONTROLLING FLUID FLOW IN VARIOUS MACHINE APPLICATIONS.

EUROPEAN UNION (CTI 620567-002EM1 12/19/1996 000422725 12/16/1998 000422725 REGISTERED 7, 17  
 OWNER: VERNAY LABORATORIES, INC.

| CURRENT DUE | ACTION  |
|-------------|---------|
| 12/19/2016  | RENEWAL |

| CLASS | DESCRIPTION |
|-------|-------------|
|-------|-------------|

7 Flow controls and diaphragms, all for controlling fluid in machines.

17 Rubber products and molded rubber parts for controlling fluid flow in machines; valves of rubber, vulcanized fiber or combinations thereof; rubber-tipped needle valves and armatures, duckbill check valves, umbrella valves, combination duckbill and umbrella valves, rubber balls, gaskets, seals.

FRANCE 620567-002WO1FR1 10/22/2000 562177 10/22/2000 562177 REGISTERED 17  
 OWNER: Vernay Europe B.V.

| CLASS | DESCRIPTION |
|-------|-------------|
|-------|-------------|

17 PRODUCTS OF MOLDING RUBBER, NAMELY VALVES, BALLS, FITTINGS, SEALS JOINTS, WEATHERSTRIPPING COMPOSITIONS, MEMBRANES AND REGULATORS OF FLUIDITY.

GERMANY 620567-002WO1DE1 10/22/2000 562177 10/22/2000 562177 REGISTERED 17  
 OWNER: Vernay Europe B.V.

| CLASS | DESCRIPTION |
|-------|-------------|
|-------|-------------|

17 PRODUCTS OF MOLDING RUBBER, NAMELY VALVES, BALLS, FITTINGS, SEALS JOINTS, WEATHERSTRIPPING COMPOSITIONS, MEMBRANES AND REGULATORS OF FLUIDITY.

IRELAND 620567-002WO1IE1 10/22/2000 562177 10/22/2000 562177 REGISTERED 17  
 OWNER: Vernay Europe B.V.

| CLASS | DESCRIPTION |
|-------|-------------|
|-------|-------------|

17 PRODUCTS OF MOLDING RUBBER, NAMELY VALVES, BALLS, FITTINGS, SEALS JOINTS, WEATHERSTRIPPING COMPOSITIONS, MEMBRANES AND REGULATORS OF FLUIDITY.

ISRAEL 620567-002IL1 10/22/1993 89461 9/7/1995 89461 REGISTERED 17  
 OWNER: VERNAY LABORATORIES, INC.

| CURRENT DUE | ACTION  |
|-------------|---------|
| 10/22/2024  | RENEWAL |

| CLASS | DESCRIPTION |
|-------|-------------|
|-------|-------------|

17 MOLDED RUBBER PARTS, NAMELY DUCKBILL CHECK VALVES, UMBRELLA VALVES, COMBINATION DUCKBILL AND UMBRELLA VALVES, RUBBER-TIPPED NEEDLE VALVES AND ARMATURES, RUBBER BALLS, GASKETS, SEALS, FLOW CONTROLS AND DIAPHRAGMS FOR CONTROLLING FLUID FLOW IN VARIOUS MACHINE APPLICATIONS.

JAPAN 620567-002JP4 11/11/1993 5-113859 11/29/1996 3219588 REGISTERED 17  
 OWNER: VERNAY LABORATORIES, INC.

| COUNTRY | REFERENCE # | FILED | APP # | REG DT | REG # | STATUS | CLASSES |
|---------|-------------|-------|-------|--------|-------|--------|---------|
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| CURRENT DUE | ACTION  |
|-------------|---------|
| 11/29/2016  | RENEWAL |

| CLASS | DESCRIPTION |
|-------|-------------|
|-------|-------------|

17 MOLDED RUBBER PARTS, NAMELY DUCKBILL CHECK VALVES, UMBRELLA VALVES, COMBINATION DUCKBILL AND UMBRELLA VALVES, RUBBER-TIPPED NEEDLE VALVES AND ARMATURES, RUBBER BALLS, GASKETS, SEALS, FLOW CONTROLS AND DIAPHRAGMS FOR CONTROLLING FLUID FLOW IN VARIOUS MACHINE APPLICATIONS, OTHER VALVES OF RUBBER OR VULCAN FIBER (EXCLUDING THOSE CORRESPONDING TO MACHINE ELEMENTS), COATED RUBBER ARMATURES AND OTHER ELECTRICAL INSULATING MATERIALS, SEAL UP MATERIALS AND OTHER GASKETS, PIPE FITTINGS (EXCLUDING THOSE OF METAL), PACKING, RUBBERS, RUBBER THREADS AND COATED RUBBER THREADS (EXCLUDING THOSE FOR TEXTILE USE), WASHERS OF RUBBER OR VULCAN FIBER, HORSE-SHOES (EXCLUDING THOSE OF METALS), CORDS OF RUBBER, RUBBER CONTAINERS, RUBBER STOPPERS, RUBBER CAPS.

MEXICO 620567-002MX1 11/5/1993 182430 10/13/1994 476807 REGISTERED 17  
 OWNER: VERNAY LABORATORIES, INC.

| CURRENT DUE | ACTION  |
|-------------|---------|
| 11/5/2023   | RENEWAL |

| CLASS | DESCRIPTION |
|-------|-------------|
|-------|-------------|

17 RUBBER, GUTTA PERCHA, ASBESTOS, MICA AND GOODS MADE FROM THESE MATERIALS AND NOT INCLUDED IN OTHER CLASSES; PLASTICS IN EXTRUDED FORM FOR USE IN MANUFACTURE; PACKING, STAPPING AND INSULATING MATERIALS; FLEXIBLE PIPES, NOT OF METAL. PARTICULARLY MOLDED RUBBER PARTS, NAMELY DUCKBILL CHECK VALVES, UMBRELLA VALVES, COMBINATION DUCKBILL AND UMBRELLA VALVES, RUBBER-TIPPED NEEDLE VALVES AND ARMATURES, RUBBER BALLS, GASKETS, SEALS, FLOW CONTROLS AND DIAPHRAGMS FOR CONTROLLING FLUID FLOW IN VARIOUS MACHINE APPLICATIONS.

NEW ZEALAND 620567-002NZ1 10/22/1993 231355 6/4/1996 231355 REGISTERED 17  
 OWNER: VERNAY LABORATORIES, INC.

| CURRENT DUE | ACTION  |
|-------------|---------|
| 10/22/2024  | RENEWAL |

| CLASS | DESCRIPTION |
|-------|-------------|
|-------|-------------|

17 MOLDED RUBBER PARTS, NAMELY DUCKBILL CHECK VALVES, UMBRELLA VALVES, COMBINATION DUCKBILL AND UMBRELLA VALVES, RUBBER-TIPPED NEEDLE VALVES AND ARMATURES, RUBBER BALLS, GASKETS, SEALS, FLOW CONTROLS AND DIAPHRAGMS FOR CONTROLLING FLUID FLOW IN VARIOUS MACHINE APPLICATIONS.

PORTUGAL 620567-002WO1PT1 10/22/2000 562177 10/22/2000 562177 REGISTERED 17  
 OWNER: Vernay Europe B.V.

| CLASS | DESCRIPTION |
|-------|-------------|
|-------|-------------|

17 PRODUCTS OF MOLDING RUBBER, NAMELY VALVES, BALLS, FITTINGS, SEALS JOINTS, WEATHERSTRIPPING COMPOSITIONS, MEMBRANES AND REGULATORS OF FLUIDITY.

SINGAPORE 620567-002SG1 3/17/2005 T05/03564H 8/31/2006 T05/03564H REGISTERED 17  
 OWNER: VERNAY LABORATORIES, INC.

| CURRENT DUE | ACTION  |
|-------------|---------|
| 3/17/2025   | RENEWAL |

| CLASS | DESCRIPTION |
|-------|-------------|
|-------|-------------|

17 MOLDED RUBBER PARTS, NAMELY DUCKBILL CHECK VALVES, UMBRELLA VALVES, COMBINATION DUCKBILL AND UMBRELLA VALVES, RUBBER-TIPPED NEEDLE VALVES AND ARMATURES, RUBBER BALLS, GASKETS, SEALS, FLOW CONTROLS AND DIAPHRAGMS FOR CONTROLLING FLUID FLOW IN VARIOUS MACHINE APPLICATIONS

SOUTH AFRICA 620567-002ZA1 10/22/1993 93/9580 10/12/1995 93/9580 REGISTERED 17  
 OWNER: VERNAY LABORATORIES, INC.

| CURRENT DUE | ACTION  |
|-------------|---------|
| 10/22/2023  | RENEWAL |

| COUNTRY | REFERENCE # | FILED | APP # | REG DT | REG # | STATUS | CLASSES |
|---------|-------------|-------|-------|--------|-------|--------|---------|
|---------|-------------|-------|-------|--------|-------|--------|---------|

| CLASS | DESCRIPTION |
|-------|-------------|
|-------|-------------|

17 MOLDED RUBBER PARTS, NAMELY DUCKBILL CHECK VALVES, UMBRELLA VALVES, COMBINATION DUCKBILL AND UMBRELLA VALVES, RUBBER-TIPPED NEEDLE VALVES AND ARMATURES, RUBBER BALLS, GASKETS, SEALS, FLOW CONTROLS AND DIAPHRAGMS FOR CONTROLLING FLUID FLOW IN VARIOUS MACHINE APPLICATIONS.

SOUTH KOREA 620567-002KR1 3/18/2005 40-2005-0011693 4/24/2006 659812 REGISTERED 17

OWNER: VERNAY LABORATORIES, INC.

| CURRENT DUE | ACTION |
|-------------|--------|
|-------------|--------|

4/24/2016 RENEWAL

| CLASS | DESCRIPTION |
|-------|-------------|
|-------|-------------|

17 MOLDED RUBBER PARTS, NAMELY DUCKBILL CHECK VALVES, UMBRELLA VALVES, COMBINATION DUCKBILL AND UMBRELLA VALVES, RUBBER-TIPPED NEEDLE VALVES AND ARMATURES, RUBBER BALLS, GASKETS, SEALS, FLOW CONTROLS AND DIAPHRAGMS FOR CONTROLLING FLUID FLOW IN VARIOUS MACHINE APPLICATIONS

TAIWAN 620567-002TW1 3/16/1995 84011863 1/1/1996 00702948 REGISTERED 17

OWNER: VERNAY LABORATORIES, INC.

| CURRENT DUE | ACTION |
|-------------|--------|
|-------------|--------|

5/15/2025 RENEWAL

| CLASS | DESCRIPTION |
|-------|-------------|
|-------|-------------|

17 DUCKBILL CHECK VALVES, UMBRELLA VALVES, RUBBER-TIPPED NEEDLE VALVES, ARMATURES, RUBBER SEALS, RINGS AND DISKS, RUBBER BALLS.

TAIWAN 620567-002TW2 10/30/1993 82053854 5/16/1995 00680108 REGISTERED 63

OWNER: VERNAY LABORATORIES, INC.

| CURRENT DUE | ACTION |
|-------------|--------|
|-------------|--------|

5/15/2025 RENEWAL

| CLASS | DESCRIPTION |
|-------|-------------|
|-------|-------------|

63 RUBBER SHEETS, FLOW CONTROLS AND DIAPHRAGMS FOR CONTROLLING FLUID FLOW IN VARIOUS MACHINE APPLICATIONS

UNITED KINGDOM 620567-002GB1 2/26/1991 1456528 5/22/1992 1456528 REGISTERED 17

OWNER: VERNAY LABORATORIES, INC.

| CURRENT DUE | ACTION |
|-------------|--------|
|-------------|--------|

2/26/2018 RENEWAL

| CLASS | DESCRIPTION |
|-------|-------------|
|-------|-------------|

17 RUBBER PRODUCTS AND MOULDED RUBBER PARTS FOR CONTROLLING FLUID FLOW IN MACHINES; VALVES OF RUBBER, VULCANISHED FIBER OR COMBINATIONS THEREOF; RUBBER TIPPED NEEDLE VALVES AND ARMATURES; RUBBER BALLS; GASKETS, SEALS, FLOW CONTROLS AND DIAPHRAGMS, ALL FOR CONTROLLING FLUID FLOW IN MACHINES.

UNITED STATES 620567-002US4 9/8/1989 73/824,181 6/5/1990 1,599,603 REGISTERED 017

OWNER: VERNAY LABORATORIES, INC.

| CURRENT DUE | ACTION |
|-------------|--------|
|-------------|--------|

6/5/2020 RENEWAL

| CLASS | DESCRIPTION |
|-------|-------------|
|-------|-------------|

017 MOLDED RUBBER PARTS, NAMELY DUCKBILL CHECK VALVES, UMBRELLA VALVES, COMBINATION DUCKBILL AND UMBRELLA VALVES, AND ARMATURES, RUBBER BALLS, GASKETS, SEALS, FLOW CONTROLS AND DIAPHRAGMS FOR CONTROLLING FLUID FLOW IN VARIOUS MACHINE APPLICATIONS

WIPO 620567-002WO1 10/22/2000 562177 REGISTERED 17

OWNER: Vernay Europe B.V.

| CURRENT DUE | ACTION |
|-------------|--------|
|-------------|--------|

10/22/2020 RENEWAL



| COUNTRY | REFERENCE # | FILED | APP # | REG DT | REG # | STATUS | CLASSES |
|---------|-------------|-------|-------|--------|-------|--------|---------|
|---------|-------------|-------|-------|--------|-------|--------|---------|

| CLASS | DESCRIPTION |
|-------|-------------|
|-------|-------------|

17 PRODUCTS OF MOLDING RUBBER, NAMELY VALVES, BALLS, FITTINGS, SEALS JOINTS, WEATHERSTRIPPING COMPOSITIONS, MEMBRANES AND REGULATORS OF FLUIDITY.

## VERNAY SUPRAVALVE

BENELUX 620567-002BX7 5/31/1990 746947 8/1/1991 489267 REGISTERED 10  
 OWNER: Vernay Europe B.V.

| CURRENT DUE | ACTION  |
|-------------|---------|
| 5/31/2020   | RENEWAL |

| CLASS | DESCRIPTION |
|-------|-------------|
|-------|-------------|

10 PLASTIC CHECK VALVES

CHINA 620567-002CN2 4/18/2005 4608912 8/7/2008 4608912 REGISTERED 17  
 OWNER: VERNAY LABORATORIES, INC.

| CURRENT DUE | ACTION  |
|-------------|---------|
| 8/6/2018    | RENEWAL |

| CLASS | DESCRIPTION |
|-------|-------------|
|-------|-------------|

17 RUBBER CHECK VALVES

EUROPEAN UNION (CTI 620567-002EM3 12/19/1996 000422543 12/16/1998 000422543 REGISTERED 7, 20  
 OWNER: VERNAY LABORATORIES, INC.

| CURRENT DUE | ACTION  |
|-------------|---------|
| 12/19/2016  | RENEWAL |

| CLASS | DESCRIPTION |
|-------|-------------|
|-------|-------------|

7 Plastic check valves.

20 Plastic check valves.

SINGAPORE 620567-002SG2 3/17/2005 T05/03561C 2/21/2006 T05/03561C REGISTERED 20  
 OWNER: VERNAY LABORATORIES, INC.

| CURRENT DUE | ACTION  |
|-------------|---------|
| 3/17/2025   | RENEWAL |

| CLASS | DESCRIPTION |
|-------|-------------|
|-------|-------------|

20 RUBBER CHECK VALVES IN PLASTIC HOUSINGS

SOUTH KOREA 620567-002KR2 3/18/2005 40-2005-0011694 3/27/2006 656466 REGISTERED 10  
 OWNER: VERNAY LABORATORIES, INC.

| CURRENT DUE | ACTION  |
|-------------|---------|
| 3/27/2016   | RENEWAL |

| CLASS | DESCRIPTION |
|-------|-------------|
|-------|-------------|

10 MEDICAL CHECK VALVES OF RUBBER FOR CONTROLLING FLOW OF FLUIDS

UNITED STATES 620567-002US5 8/6/1984 73/493,698 4/30/1985 1,333,280 REGISTERED 20  
 OWNER: VERNAY LABORATORIES, INC.

| CURRENT DUE | ACTION  |
|-------------|---------|
| 4/30/2025   | RENEWAL |

| CLASS | DESCRIPTION |
|-------|-------------|
|-------|-------------|

20 MANUAL PLASTIC CHECK VALVES

| COUNTRY | REFERENCE # | FILED | APP # | REG DT | REG # | STATUS | CLASSES |
|---------|-------------|-------|-------|--------|-------|--------|---------|
|---------|-------------|-------|-------|--------|-------|--------|---------|

### V-SEAT

CHINA 620567-002CN4 4/18/2005 4608914 10/7/2009 4608914 REGISTERED 17  
 OWNER: VERNAY LABORATORIES, INC.

| CURRENT DUE | ACTION  |
|-------------|---------|
| 10/7/2019   | RENEWAL |

| CLASS | DESCRIPTION        |
|-------|--------------------|
| 17    | RUBBER VALVE SEATS |

SINGAPORE 620567-002SG4 3/17/2005 T05/03559A 9/25/2006 T05/03559A REGISTERED 17  
 OWNER: VERNAY LABORATORIES, INC.

| CURRENT DUE | ACTION  |
|-------------|---------|
| 3/17/2025   | RENEWAL |

| CLASS | DESCRIPTION  |
|-------|--|
| 17    | RUBBER VALVE SEATS BEING PART OF VALVES OF PLASTIC |

UNITED STATES 620567-002US6US 11/4/1985 73/566,941 10/21/1986 1,414,228 REGISTERED 17  
 OWNER: VERNAY LABORATORIES, INC.

| CURRENT DUE | ACTION  |
|-------------|---------|
| 10/21/2016  | RENEWAL |

| CLASS | DESCRIPTION        |
|-------|--------------------|
| 17    | RUBBER VALVE SEATS |

### V-TIP

CHINA 620567-002CN5 4/18/2005 4608911 2/14/2008 4608911 REGISTERED 6  
 OWNER: VERNAY LABORATORIES, INC.

| CURRENT DUE | ACTION  |
|-------------|---------|
| 2/13/2018   | RENEWAL |

| CLASS | DESCRIPTION   |
|-------|---------------|
| 6     | Needle valves |

SINGAPORE 620567-002SG5 3/17/2005 T05/03567B 1/11/2006 T05/03567B REGISTERED 6  
 OWNER: VERNAY LABORATORIES, INC.

| CURRENT DUE | ACTION  |
|-------------|---------|
| 3/17/2025   | RENEWAL |

| CLASS | DESCRIPTION   |
|-------|---------------|
| 6     | NEEDLE VALVES |

SOUTH KOREA 620567-002KR5 3/18/2005 40-2005-0011698 4/24/2006 659814 REGISTERED 6  
 OWNER: VERNAY LABORATORIES, INC.

| CURRENT DUE | ACTION  |
|-------------|---------|
| 4/24/2016   | RENEWAL |

| CLASS | DESCRIPTION   |
|-------|---------------|
| 6     | NEEDLE VALVES |

UNITED STATES 620567-002US7 3/14/1963 72/164,672 3/10/1964 766,197 REGISTERED 006  
 OWNER: VERNAY LABORATORIES, INC.

| COUNTRY | REFERENCE # | FILED | APP # | REG DT | REG # | STATUS | CLASSES |
|---------|-------------|-------|-------|--------|-------|--------|---------|
|---------|-------------|-------|-------|--------|-------|--------|---------|

| CURRENT DUE | ACTION  |
|-------------|---------|
| 3/10/2024   | RENEWAL |

| CLASS | DESCRIPTION   |
|-------|---------------|
| 006   | Needle Valves |

**V-TIP & DESIGN**



BENELUX      620567-002BX5      6/11/1971      531612      6/11/1971      038411      REGISTERED      6  
 OWNER: Vernay Europe B.V.

| CURRENT DUE | ACTION  |
|-------------|---------|
| 6/11/2020   | RENEWAL |

| CLASS | DESCRIPTION   |
|-------|---------------|
| 6     | NEEDLE VALVES |

END OF REPORT

TOTAL ITEMS SELECTED =

54