

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

ETAS ID: TM420571

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Wells Fargo Bank, National Association		03/16/2017	National Association:
RECEIVING PARTY DATA			
Name:	RPM INDUSTRIES, INC.		
Street Address:	1660 Jefferson Ave.		
City:	Washington		
State/Country:	PENNSYLVANIA		
Postal Code:	15301		
Entity Type:	Corporation: DELAWARE		
Name:	RPM INDUSTRIES, LLC		
Street Address:	1660 Jefferson Ave.		
City:	WASHINGTON		
State/Country:	PENNSYLVANIA		
Postal Code:	15301		
Entity Type:	Limited Liability Company: DELAWARE		
PROPERTY NUMBERS Total: 4			
Property Type	Number	Word Mark	
Serial Number:	75120996	PROTECTION FROM THE START	
Serial Number:	76652997	GET ON BOARD	
Serial Number:	76568391	TURBOCHARGED PM	
Serial Number:	76665162	MULTIVAC	
CORRESPONDENCE DATA			
Fax Number:	4125943916		
<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:	4125943916		
Email:	kbiedinger@tuckerlaw.com		
Correspondent Name:	Kristin Biedinger		
Address Line 1:	1500 One PPG Place		
Address Line 4:	Pittsburgh, PENNSYLVANIA 15222		

OP \$115.00 75120996

NAME OF SUBMITTER:	Kristin Biedinger
SIGNATURE:	/Kristin Biedinger/
DATE SIGNED:	03/21/2017
Total Attachments: 11 source=Release of Security Agreement Patent, Trademark and Copyright#page1.tif source=Release of Security Agreement Patent, Trademark and Copyright#page2.tif source=Release of Security Agreement Patent, Trademark and Copyright#page3.tif source=Release of Security Agreement Patent, Trademark and Copyright#page4.tif source=Release of Security Agreement Patent, Trademark and Copyright#page5.tif source=Release of Security Agreement Patent, Trademark and Copyright#page6.tif source=Release of Security Agreement Patent, Trademark and Copyright#page7.tif source=Release of Security Agreement Patent, Trademark and Copyright#page8.tif source=Release of Security Agreement Patent, Trademark and Copyright#page9.tif source=Release of Security Agreement Patent, Trademark and Copyright#page10.tif source=Release of Security Agreement Patent, Trademark and Copyright#page11.tif	

RELEASE OF SECURITY AGREEMENT
PATENT, TRADEMARK AND COPYRIGHT

THIS RELEASE by WELLS FARGO BANK, NATIONAL ASSOCIATION ("Bank") as the lender under and pursuant to that certain Credit Agreement dated September 11, 2008, as Amended and Restated on January 15, 2013, and as amended from time to time thereafter, by and among Bank and RPM INDUSTRIES, INC., a Delaware corporation ("RPM INC."), and RPM INDUSTRIES, LLC, a Delaware limited liability company ("RPM LLC") (RPM INC. and RPM LLC are collectively referred to herein as "RPM").

Recitals:

1. On September 11, 2008, RPM executed and delivered in favor of Bank a Patent, Trademark and Copyright Security Agreement (the "Security Agreement") dated September 11, 2008, which Security Interests were recorded on September 24, 2008 in the United States Patent and Trademark Office (the "Office") at Reel 021603, Frame 0150 and Reel 003861, Frame 0412, respectively.
2. In the Security Agreement, RPM assigned to Bank and pledged and granted a lien and security interest to Bank in, inter alia, patents, licenses, trademarks, and copyrights of RPM, including without limitation, the patents shown on Exhibit A attached hereto, the license agreements shown on Exhibit B attached hereto, the trademarks shown on Exhibit C attached hereto, and the copyrights shown on Exhibit D attached hereto and all rights related thereto in order to secure the satisfaction of the Obligations (as such term is defined in the Security Agreement);
3. The Obligations have been satisfied or satisfactory arrangements for the satisfaction thereof have been made and Bank desires to release its rights created by the Security Agreement;
4. The attached Exhibits A, B, C, and D identify all the specific patents, licenses, trademarks, and copyrights included in the Security Agreement; and
5. The Bank has not granted any license, right or privilege with respect to any of the patents, licenses, trademarks, and copyrights which were the subject of the Security Agreement, and has not encumbered such rights in any other way.

NOW, THEREFORE, for valuable consideration, receipt of which is hereby acknowledged, Bank does HEREBY RELEASE, CANCEL and ANNUL its entire right and interest in such patents, licenses, trademarks, and copyrights created by the Security Agreement, as referenced in the attached Exhibits A, B, C, and D.

IN WITNESS WHEREOF, Bank has caused this Release to be executed by its duly authorized officer this 16th day of March 2017

WELLS FARGO BANK, NATIONAL ASSOCIATION

By: M. Peale
Name: Michael R. Peale
Title: Senior Vice President

ACKNOWLEDGMENT

COMMONWEALTH OF PENNSYLVANIA)
) SS:
COUNTY OF PHILADELPHIA)

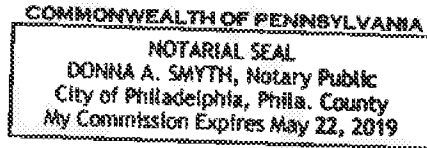
On this, the 16th of March 2017, before me, a notary public, the undersigned officer, personally appeared Michael R. Peale who acknowledged himself to be a Senior Vice President of Wells Fargo Bank, National Association, and that he as such officer, being authorized to do so, executed the foregoing instrument for the purposes therein contained by signing the name of the Bank by himself as such officer.

IN WITNESS WHEREOF, I hereunto set my hand and official seal.

Donna O'Leary
Notary Public

(NOTARIAL SEAL)

My Commission Expires:



SCHEDULE A - PATENTS

Pending Patent Applications:

1. Vehicle Fluid Change Apparatus and Method
Jurisdiction: Patent Cooperative Treaty
Serial Number: US 02/0241
Filing Date: 1/29/02
Converted into CN, EP, JP and KR national applications
2. Vehicle Fluid Change Apparatus and Method
Jurisdiction: China
Serial Number: 02800206.7
Filing Date: 1/29/02
3. Vehicle Fluid Change Apparatus and Method
Jurisdiction: China
Serial Number: 200510059116.3
Filing Date: 1/29/02
4. Vehicle Fluid Change Apparatus and Method
Jurisdiction: China
Serial Number: 200810110245.4
Filing Date: 1/29/02
5. Vehicle Fluid Change Apparatus and Method
Jurisdiction: European Patent Convention
Serial Number: 02702089.0
Filing Date: 1/29/02
6. Vehicle Fluid Change Apparatus and Method
Jurisdiction: Japan
Serial Number: 2002-561204
Filing Date: 1/29/02
7. Vehicle Fluid Change Apparatus and Method
Jurisdiction: Korea
Serial Number: 10-2002-7012925
Filing Date: 1/29/02
8. Methods and Systems for Performing, Monitoring and Analyzing Multiple Machine Fluid Processes
Jurisdiction: United States
Serial Number: 11/594,325
Filing Date: 11/8/06
Now patent no. 7793681 issued on 9/14/2010
9. Methods and Systems for Performing, Monitoring and Analyzing Multiple Machine Fluid Processes
Jurisdiction: Patent Cooperative Treaty
Serial Number: US 04/20639
Filing Date: 6/28/04
Nationalized in CN, EPO, JP, KR
10. Methods and Systems for Performing, Monitoring Machine Fluid Processes

SCHEDULE A - PATENTS

Jurisdiction: China and Analyzing Multiple
Serial Number: 2004-80022896.8
Filing Date: 6/28/04

11. Methods and Systems for Performing, Monitoring and Analyzing Multiple Machine Fluid Processes
Jurisdiction: European Patent Convention
Serial Number: 04777163.9
Filing Date: 6/28/04
12. Methods and Systems for Performing, Monitoring and Analyzing Multiple Machine Fluid Processes
Jurisdiction: Japan
Serial Number: 2006-5180690
Filing Date: 6/28/04
13. Methods and Systems for Performing, Monitoring and Analyzing Multiple Machine Fluid Processes
Jurisdiction: Korea
Serial Number: 10-2005-7025265
Filing Date: 12/29/05
14. Methods and Systems for Performing, Monitoring and Analyzing Multiple Machine Fluid Processes
Jurisdiction: United States
Serial Number: 10/820,551
Filing Date: 4/8/04
Now patent no. 9062575 issued on 6/23/2015
15. Methods and Systems for Performing, Monitoring and Analyzing Multiple Machine Fluid Processes
Jurisdiction: Patent Cooperative Treaty
Serial Number: PCT/US 05/11403
Filing Date: 4/6/05
Nationalization in CA, CN, EP, JP, KR
16. Methods and Systems for Performing, Monitoring and Analyzing Multiple Machine Fluid Processes
Jurisdiction: Canada
Serial Number: 2,561,747
Filing Date: 4/6/05
17. Methods and Systems for Performing, Monitoring and Analyzing Multiple Machine Fluid Processes
Jurisdiction: China
Serial Number: PCT/US 05/11403
Filing Date: 4/6/05
18. Methods and Systems for Performing, Monitoring and Analyzing Multiple Machine Fluid Processes
Jurisdiction: European Patent Convention
Serial Number: 05735431.8
Filing Date: 4/6/05
19. Methods and Systems for Performing, Monitoring and Analyzing Multiple Machine Fluid Processes
Jurisdiction: Japan
Serial Number: 2007-507411
Filing Date: 4/6/05

SCHEDULE A - PATENTS

20. Methods and Systems for Performing, Monitoring and Analyzing Multiple Machine Fluid Processes
Jurisdiction: Korea
Serial Number: 10-2006-7023353
Filing Date: 4/6/05
21. Time Stamp Oil Change and Diagnosis
Jurisdiction: Patent Cooperative Treaty
Serial Number: US 03/29462
Filing Date: 9/23/03
Converted into CN, EP, JP and KR national applications
22. Time Stamp Oil Change and Diagnosis
Jurisdiction: European Patent Convention
Serial Number: 03752487.3
Filing Date: 9/22/03
23. Time Stamp Oil Change and Diagnosis
Jurisdiction: Japan
Serial Number: 2004-540115
Filing Date: 9/22/03
24. Time Stamp Oil Change and Diagnosis
Jurisdiction: Korea
Serial Number: 10-2005-7004989
Filing Date: 9/22/03
25. Service Operation Data Processing using Checklist Functionality in association with Inspected Items
Jurisdiction: United States
Serial Number: 10/666,463
Filing Date: 9/19/03
Now patent no. 7565306 issued on 7/21/2009
26. Service Operation Data Processing using Checklist Functionality in association with Inspected Items
Jurisdiction: Patent Cooperative Treaty
Serial Number: PCT/US 04/30183
Filing Date: 9/16/04
Nationalized in EPO and CA
27. Service Operation Data Processing using Checklist Functionality in association with Inspected Items
Jurisdiction: Canada
Serial Number: 2,539,179
Filing Date: 9/16/04
28. Service Operation Data Processing using Checklist Functionality in association with Inspected Items
Jurisdiction: European Patent Convention
Serial Number: 04788765.8
Filing Date: 9/16/04

SCHEDULE A - PATENTS

Issued Patents:

1. Method and Apparatus for Engine Oil Replacement
Jurisdiction: United States
Patent Number: 5,957,240
Serial Number: 08/908,734
Filing Date: 8/7/97
Issued: 9/28/99
2. Portable Fluid Transfer
Jurisdiction: United States
Patent Number: 6,216,732
Serial Number: 09/435,375
Filing Date: 5/11/99
Issued: 4/17/01
3. Vehicle Fluid Change Apparatus and Method
Jurisdiction: United States
Patent Number: 6,708,710
Serial Number: 09/772,604
Filing Date: 1/30/01
Issued: 3/23/04
4. Methods and Systems for Performing, Monitoring and Analyzing Multiple Machine Fluid Processes
Jurisdiction: United States
Patent Number: 7,150,286
Serial Number: 10/612,205
Filing Date: 7/2/03
Issued: 12/19/06
5. Vehicle Fluid Change Apparatus and Method
Jurisdiction: United States
Patent Number: 6,941,969
Serial Number: 10/414,360
Filing Date: 4/15/03
Issued: 9/13/05
6. Portable Fluid Transfer
Jurisdiction: United States
Patent Number: 6,561,219
Serial Number: 09/836,610
Filing Date: 4/16/01
Issued: 5/13/03
7. Portable Fluid Transfer
Jurisdiction: United States
Patent Number: 6,988,506
Serial Number: 10/347,958
Filing Date: 1/21/03
Issued: 1/24/06

SCHEDULE A - PATENTS

8. Time Stamp Oil Change and Diagnosis
Jurisdiction: United States
Patent Number: 6,853,954
Serial Number: 10/253,950
Filing Date: 9/24/02
Issued: 2/8/05
9. Time Stamp Oil Change and Diagnosis
Jurisdiction: China
Patent Number: ZL03822611.1
Serial Number: 03822611.1
Filing Date: 9/22/03
Issued: 5/22/08
10. Multistage Pre-Lubricant Pump
Jurisdiction: United States
Patent Number: 4,834,039
Serial Number: 07/218,949
Filing Date: 7/13/88
Issued: 5/30/89
11. Bypass Timer Circuit
Jurisdiction: United States
Patent Number: 5,699,764
Serial Number: 08/583,977
Filing Date: 1/11/96
Issued: 12/23/97
12. Improved Pump Assembly
Jurisdiction: United States
Patent Number: 6,461,118
Serial Number: 08/896,779
Filing Date: 7/18/97
Issued: 10/8/02
13. Internal Vent for Reducing Seal Pressure in Prelubrication Pump Assembly
Jurisdiction: United States
Patent Number: 6,544,008
Serial Number: 09/670,706
Filing Date: 9/12/00
Issued: 4/8/03
14. Engine Prelubrication Pump Assembly
Jurisdiction: United States
Patent Number: 1,328,729
Patent Application Number: 01 973 587.7-2315
Filing Date: 9/27/01
Issued: 6/13/07

SCHEDULE A - PATENTS

15. Vent for Reducing Seal Pressure in Pump Assembly
Jurisdiction: United States
Patent Number: 7,137,789
Serial Number: 10/408,596
Filing Date: 4/7/03
Issued: 11121106

SCHEDULE B - LICENSE AGREEMENTS

None.

SCHEDULE C - TRADEMARKS

1. PROTECTION FROM THE START
Jurisdiction: United States
Serial Number: 75/120,996
Filing Date: 6/18/96
Registration Date: 5/27/97
Registration Number: 2,065,064
2. GET ON BOARD
Jurisdiction: United States
Serial Number: 76/652,997
Filing Date: 1/5/06
Registration Date: 12/4/07
Registration Number: 3,349,044
3. TURBOCHARGED PM
Jurisdiction: United States
Serial Number: 76/568,391
Filing Date: 12/24/2003
4. MULTIVAC
Jurisdiction: United States
Serial Number: 76/665,162
Filing Date: 8/28/06
Registration Date: 8/3/2010
Registration Number: 3,828,590
5. MULTIVAC
Jurisdiction: Canada
Serial Number: 1,336,358
Filing Date: 2/1/07
6. MULTIVAC
Jurisdiction: China
Serial Number: 5925178
Filing Date: 2126107
7. MULTIVAC
Jurisdiction: Japan
Serial Number: 15635/2007
Filing Date: 2/23/07
Registration Date: 6/13/08
Registration Number: 5141140
8. MULTIVAC
Jurisdiction: European Community
Serial Number: 005708649
Filing Date: 2/22/07
9. MULTIVAC Jurisdiction: Korea
Serial Number: 2007-10009
Filing Date: 2122107
Registration Date: 6/16/08
Registration Number: 400750239000

SCHEDULE D - COPYRIGHTS

None.

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