

PATENT ASSIGNMENT COVER SHEET

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 Stylesheet Version v1.2

EPAS ID: PAT5306009

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

CONVEYING PARTY DATA

Name	Execution Date
LV ADMINISTRATIVE SERVICES, INC.	12/31/2018

RECEIVING PARTY DATA

Name:	PPM TECHNOLOGIES, INC.
Street Address:	500 E. ILLINOIS ST.
City:	NEWBURG
State/Country:	OREGON
Postal Code:	97132

PROPERTY NUMBERS Total: 25

Property Type	Number
Patent Number:	D336091
Patent Number:	5293987
Patent Number:	5981892
Patent Number:	6009993
Patent Number:	6107715
Patent Number:	5762176
Patent Number:	5938001
Patent Number:	6415913
Patent Number:	6079698
Patent Number:	6357579
Patent Number:	D443501
Patent Number:	6142292
Patent Number:	6161680
Patent Number:	6536750
Patent Number:	6201330
Patent Number:	6659267
Patent Number:	5339965
Patent Number:	5409101
Patent Number:	5813542
Patent Number:	6079550

PATENT

Property Type	Number
Patent Number:	6179117
Patent Number:	6705458
Patent Number:	6619470
Patent Number:	7216757
Patent Number:	6591777

CORRESPONDENCE DATA

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NAME OF SUBMITTER:	DUNCAN H. POIRIER
SIGNATURE:	/Duncan H. Poirier/
DATE SIGNED:	01/02/2019

Total Attachments: 6
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RELEASE OF INTELLECTUAL PROPERTY SECURITY INTEREST

WHEREAS, by the Amended and Restated Grant of Security Interest in Patents and Trademarks dated April 30, 2008 (the "Security Interest"), originally recorded in the Trademark Assignment database of the United States Patent and Trademark Office ("USPTO") on May 2, 2008 at Reel 3778 Frame 0498 and in the Patent Assignment database of the United States Patent and Trademark Office ("USPTO") on May 2, 2008 at Reel 20951 Frame 0256, PPM Technologies, Inc., an Illinois corporation ("Grantor"), granted to LV Administrative Services, Inc. ("Releasor"), a continuing security interest in all of Grantors' right, title and interest in the Trademarks and Patents identified in Schedules 1 and 2; and

WHEREAS, Releasor has agreed to release and discharge Grantor from the terms and conditions set forth in the Security Interest, and the parties wish to record with the USPTO the release of the security interest against the Trademarks and Patents.

NOW, THEREFORE, for good and valuable consideration, Releasor does hereby release and discharge (in each case without recourse and without representation or warranty of any kind or nature, express or implied) the security interest, liens, and all other rights, if any, it may have in the Trademarks and Patents (as such term is defined in the Security Interest) associated with the trademarks and patents identified in Schedules 1 and 2, granted to it by Grantor pursuant to the Security Interest of the same date and which were recorded in the USPTO.

[SIGNATURE APPEARS ON FOLLOWING PAGE]

IN WITNESS WHEREOF, the undersigned has executed this Release of Security Agreement on behalf of Releasor as of the date written below.

LV ADMINISTRATIVE SERVICES, INC.

Dated: December 31, 2018

Signature:  _____

Printed Name: Eugene Grin

Title: Principal

[Signature Page to LV Admin IP Release]

SCHEDULE 1 TO AMENDED AND RESTATED GRANT OF SECURITY INTEREST

REGISTERED TRADEMARKS AND TRADEMARK APPLICATIONS

Trademark	Application Number/ Date	Registration Number/ Date	Country
ACCUMAVEYOR	76/434,183 7/25/2002	2,763,805 9/16/2003	United States
ASEBCO	704454 3/15/1996	704454 5/9/1997	Australia
ASEBCO	72/366,871 7/28/1970	939,319 8/1/1972	United States
EAVESDROPPER	76/207,095 2/8/2001	2,717,873 5/20/2003	United States
EXPRESS LIMITED	1026925 8/26/1999	TMA543795 4/12/2001	Canada
EXPRESS LIMITED	358650 12/16/1998	601350 2/23/1999	Mexico
MAGNATRON	75/903,954 1/27/2000	2,759,266 9/2/2003	United States
MODU TRAN	958876 10/5/1998	1492171 10/5/1998	France*
MODU-TRAN	302648 11/30/1976	A302648 1/11/1979	Australia*
PULSTRON	1,284,733 10/13/1986	1,284,733 10/7/1998	Great Britain*
PULSTRON	MI97C003316 4/24/1997	790017 9/2/1999	Italy*
SPECIAL DELIVERY	849955 9/12/2000	849955 9/27/2001	Australia
SPECIAL DELIVERY	001788348 8/2/2000	001788348 9/8/2001	CTM
SPECIAL DELIVERY	671472 8/31/2000	671472 8/31/2000	Mexico
SPECIAL DELIVERY	623580 9/20/2000	623580 2/5/2002	New Zealand
SPECIAL DELIVERY	75/299,336 5/28/1997	2,362,612 6/27/2000	United States
VASTRON	75/903,942 1/27/2000	2,540,272 10/22/2002	United States
VF ADVANCE	76/203,492 2/1/2001	2,795,375 12/16/2003	United States

* Grantor's predecessor used the trademark, but Grantor is not currently using the trademark.

SCHEDULE 2 TO AMENDED AND RESTATED GRANT OF SECURITY INTEREST

PATENTS AND PATENT APPLICATIONS

Description	Appl # Filing Date	Patent # Issue date	Country of filing
Handling Patents			
Material transport bucket	763397 9/13/1991	DES336,091 6/1/1993	US
Feeder drive	839848 2/21/1992	5,293,987 3/15/1994	US
Food handling conveyor apparatus with sound detection means	761418 12/6/1996	5,981,892 11/9/1999	US
Bucket conveyor apparatus with improved infeed station	784428 1/16/1997	6,009,993 1/4/2000	US
Non-linear spring system for vibrating equipment	805261 2/24/1997	6,107,715 8/22/2000	US
Belt driven counter rotating eccentric weight drive for vibrating equipment	747159 11/8/1996	5,762,176 6/9/1998	US
Vibratory conveyor apparatus with phase-optimized conveyor drive	58178/98 1/12/1998	735,347 10/18/2001	AU
	98901725.6 1/12/1998	1,007,451 11/27/2002	ES
	98901725.6	1,007,451	GB
	784427 1/16/1997	5,938,001 8/17/1999	US
Excited base conveyor system	2084797 5/14/1997	736,726 3/2/2001	AU
	2204682 5/7/1997	2,204,682 7/20/2004	CA
	97108043.7 5/16/1997	881,172 12/11/2002	ES
	97108043.7 5/16/1997	881,172 12/11/2002	FR
	97108043.7 5/16/1997	881,172 12/11/2002	GB
	819324 3/17/1997	6,415,913 7/9/2002	US

Description	Appl # Filing Date	Patent # Issue date	Country of filing
Handling Patents			
Improved isolation system for vibratory equipment	89787/98 8/18/1998	744,688 6/13/2002	AU
	2245621 8/14/1998	2,245,621 3/6/207	CA
	912492 8/18/1997	6,079,698 6/27/2000	US
Improved linear motor drive for vibratory feeder and conveyors	2343243 9/8/1999		CA
	149636 9/8/1998	6,357,579 3/19/2002	US
Bracket	100931 2/22/1999	D443501 6/12/2001	US
Method and apparatus to prevent a bearing from rotating in a bearing housing	274178 3/23/1999	6,142,292 11/7/2000	US
Spring connection for vibratory conveyor	416438 10/12/1999	6,161,680 12/19/2000	US
Motion restraint system for isolated vibratory machines	535491 3/24/2000	6,536,750 3/25/2003	US
Adjustable tuning spring system for vibratory feeder or conveyor drives	484752 1/18/2000	6,201,330 3/13/2001	US
Two-mass base excited conveyor	007843 11/5/2001	6,659,267 12/9/2003	US
Granular article sorter having improved fluid nozzle separating system	103435 8/6/1993	5,339,965 8/23/1994	US
Variably controlled vibratory conveyor	192276 2/3/1994	5,409,101 4/25/1995	US
Color sorting method	627359 4/5/1996	5,813,542 9/29/1998	US
Vibratory conveyor	003998 1/8/1998	6,079,550 6/27/2000	US
	519680 3/6/2000	6,179,117 1/30/2001	US
Gate for vibratory conveyor	0433666 1/10/2002	6,795,458 3/16/2004	US

Description	Appl # Filing Date	Patent # Issue date	Country of filing
Issued Patents			
Method and system for vibratory conveyor control	053233 1/17/2002	6,619,470 9/16/2003	US
Differential motion conveyor	303701 12/15/2005	7,216,757 5/15/2007	US
Gateless modular conveyor distribution system	592722 11/3/2006		US
Apparatus for turning over a stream of product and coating the product	826722 4/5/2001	6,591,777 7/15/2003	US