

TRADEMARK ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	SECURITY INTEREST		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
HK Logistics LLC		12/28/2012	LIMITED LIABILITY COMPANY: DELAWARE
RECEIVING PARTY DATA			
Name:	Credit Suisse AG, Cayman Islands Branch, as Collateral Agent		
Street Address:	11 Madison Avenue		
City:	New York		
State/Country:	NEW YORK		
Postal Code:	10010		
Entity Type:	Bank: SWITZERLAND		
PROPERTY NUMBERS Total: 1			
Property Type	Number	Word Mark	
Registration Number:	3528080	HK PRODUCTION LOGISTICS	
CORRESPONDENCE DATA			
Fax Number:	2127514864		
	<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.</i>		
Phone:	212-906-1200		
Email:	angela.amaru@lw.com		
Correspondent Name:	Angela M. Amaru c/o Latham & Watkins LLP		
Address Line 1:	885 Third Avenue		
Address Line 2:	Suite 1000		
Address Line 4:	New York, NEW YORK 10022		
ATTORNEY DOCKET NUMBER:	030786-0544		
NAME OF SUBMITTER:	Angela M. Amaru		
Signature:	/s/ Angela M. Amaru		

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 REEL: 004934 FRAME: 0365

Date:

01/03/2013

Total Attachments: 15

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INTELLECTUAL PROPERTY SECURITY AGREEMENT

This INTELLECTUAL PROPERTY SECURITY AGREEMENT (as amended, amended and restated, supplemented or otherwise modified from time to time, the “*IP Security Agreement*”) dated December 28, 2012, is made by the Persons listed on the signature pages hereof (collectively, the “*Grantors*”) in favor of Credit Suisse AG, Cayman Islands Branch, as collateral agent (the “*Collateral Agent*”) for the Secured Parties (as defined in the Credit Agreement referred to below).

WHEREAS, Mirror Bidco Corp., a Delaware corporation, has entered into a Credit Agreement dated as of December 28, 2012 (as amended, amended and restated, supplemented or otherwise modified from time to time, the “*Credit Agreement*”), with DH Services Luxembourg S.à r.l., a private limited company (*société à responsabilité limitée*) governed by the laws of Luxembourg, Mirror Bidco Limited, a company incorporated under the laws of England and Wales, certain Lenders party thereto, Credit Suisse AG, Cayman Islands Branch as the Collateral Agent and the other Agents named therein. Terms defined in the Credit Agreement and not otherwise defined herein are used herein as defined in the Credit Agreement.

WHEREAS, as a condition precedent to the making of the Loans and the making of L/C Credit Extensions by the Lenders and the L/C Issuers under the Credit Agreement, the availability of any Ancillary Facility made by any Ancillary Lender, the entry into Secured Hedge Agreements by the Hedge Banks from time to time and the entry into Secured Cash Management Agreements by the Cash Management Banks from time to time, each Grantor has executed and delivered that certain Security Agreement dated December 28, 2012 made by the Grantors and the other grantors party thereto to the Collateral Agent (as amended, amended and restated, supplemented or otherwise modified from time to time, the “*Security Agreement*”).

WHEREAS, under the terms of the Security Agreement, the Grantors have granted to the Collateral Agent, for the ratable benefit of the Secured Parties, a security interest in, among other property, certain intellectual property of the Grantors, and have agreed as a condition thereof to execute this IP Security Agreement for recording with the U.S. Patent and Trademark Office, the United States Copyright Office and any other appropriate governmental authorities.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, each Grantor agrees as follows:

SECTION 1. Grant of Security. Each Grantor hereby grants to the Collateral Agent for the ratable benefit of the Secured Parties a security interest in all of such Grantor’s right, title and interest in and to the following (the “*Collateral*”):

- (i) the patents and patent applications set forth in Schedule A hereto;
- (ii) the trademark and service mark registrations and applications set forth in Schedule B hereto (*provided* that no security interest shall be granted in United States intent-to-use Trademark applications, prior to the filing and acceptance of a “Statement of Use” or an “Amendment to Allege Use” with respect thereto, solely to the extent that, and solely during the period in which, the

grant of a security interest therein would impair the validity or enforceability of such intent-to-use Trademark applications or any registrations that issue therefrom under applicable federal law), together with the goodwill of the business connected with the use thereof and symbolized thereby;

(iii) the copyright registrations set forth in Schedule C hereto;

(iv) the agreements granting any exclusive right to the Grantor in or to any registered copyright set forth in Schedule D hereto;

(v) all reissues, divisions, continuations, continuations-in-part, extensions, renewals and reexaminations of any of the foregoing, all rights in the foregoing provided by international treaties or conventions, all rights corresponding thereto throughout the world and all other rights of any kind whatsoever of such Grantor accruing thereunder or pertaining thereto;

(vi) any and all claims for damages, other payments and/or injunctive relief for past, present and future infringement, dilution, misappropriation, violation, misuse or breach with respect to any of the foregoing, with the right, but not the obligation, to sue for and collect, or otherwise recover, such damages, payments or other relief; and

(vii) any and all Proceeds of, collateral for, income, royalties and other payments now or hereafter due and/or payable with respect to, and supporting obligations relating to, any and all of the foregoing or arising from any of the foregoing

provided that notwithstanding anything to the contrary contained in the foregoing clauses (i) through (vi), the security interest created hereby shall not extend to, and the term "Collateral," shall not include any lease, license or other agreement to the extent that a grant of a security interest therein would violate or invalidate such lease, license or agreement, or create a right of termination in favor of any other party thereto (other than any Grantor, the Parent or any Subsidiary of the Parent), in each case to the extent not rendered unenforceable pursuant to applicable provisions of the UCC or other applicable law and so long as the applicable provision giving rise to such violation or invalidity or such right of termination was not incurred in anticipation of the entering into of the Credit Agreement, *provided* that (x) the Collateral includes Proceeds and receivables of any property excluded under this provision, the assignment of which is expressly deemed effective under the UCC notwithstanding such prohibition and (y) such excluded lease, license or other agreement shall otherwise be subject to the security interest created by the Security Agreement upon receiving any necessary approvals or waivers permitting the assignment thereof.

SECTION 2. Security for Obligations. The grant of a security interest in, the Collateral by each Grantor under this IP Security Agreement secures the payment and performance of all Obligations of such Grantor now or hereafter existing under or in respect of the Loan Documents (as such Loan Documents may be amended, amended and restated, supplemented, replaced, refinanced, re-tranched, extended, increased or otherwise modified from

time to time (including any extensions of maturity dates and increases of the principal amount outstanding thereunder)), including, without limitation, any extensions, increases, modifications, substitutions, amendments, refinancings, refundings, replacements or renewals of any or all of the foregoing Obligations (whether or not such action is committed, contemplated or provided for by the Loan Documents on the date hereof), whether direct or indirect, absolute or contingent, and whether for principal, reimbursement obligations, interest, fees, premiums, penalties, indemnifications, contract causes of action, costs, expenses or otherwise.

SECTION 3. Recordation. Each Grantor authorizes and requests that the Register of Copyrights, the Commissioner for Patents and the Commissioner for Trademarks and any other applicable government officer record this IP Security Agreement.

SECTION 4. Execution in Counterparts. This IP Security Agreement may be executed in any number of counterparts, each of which when so executed shall be deemed to be an original and all of which taken together shall constitute one and the same agreement.

SECTION 5. Grants, Rights and Remedies. This IP Security Agreement has been entered into in conjunction with the provisions of the Security Agreement. Each Grantor does hereby acknowledge and confirm that the grant of the security interest hereunder to, and the rights and remedies of, the Collateral Agent with respect to the Collateral are more fully set forth in the Security Agreement, the terms and provisions of which are incorporated herein by reference as if fully set forth herein. In the event that any provision of this IP security Agreement is deemed to conflict with the Security Agreement, the provisions of the Security Agreement shall control.

SECTION 6. Governing Law. This IP Security Agreement shall be governed by, and construed in accordance with, the laws of the State of New York without regard to the conflict of law principles thereof that would require application of laws of another jurisdiction.

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IN WITNESS WHEREOF, the undersigned have caused this Agreement to be duly executed and delivered by its officer thereunto duly authorized as of the date first above written.

DEMATIC CORP.

By: 

Name: Daniel Kileen

Title: Chief Financial Officer,
Senior Vice President and
Treasurer

HK LOGISTICS LLC

By: _____

Name:

Title:

[Signature Page to US IP Security Agreement]

TRADEMARK
REEL: 004934 FRAME: 0370

**Schedule A to the
IP Security Agreement**

US PATENTS

<u>Grantor</u>	<u>Patent Title</u>	<u>Country</u>	<u>Patent No.</u>	<u>Application No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
Dematic Corp.	Accumulating Conveyor System	US	7063206	10605277	09/19/2003	06/20/2006
Dematic Corp.	Adjustable Connector for Nose-Over and Incline/Decline Assembly ¹	US	6868962	10694070	10/27/2003	03/22/2005
Dematic Corp.	Adjustable Length Conveyor Bed ²	US	6935487	10704451	11/07/2003	08/30/2005
Dematic Corp.	Airless Accumulation Conveyor	US	7364035	11420248	05/25/2006	04/29/2008
Dematic Corp.	Article Unscrambler with High Speed Tapered Roller	US	7114613	11093538	03/30/2005	10/03/2006
Dematic Corp.	Automated Guided Vehicle (AGV) with Bipolar Magnet Sensing	US	6345217	09539687	03/31/2000	02/05/2002
Dematic Corp.	Automated Guided Vehicle Having Ground Track Sensor	US	5764014	08595353	02/01/1996	06/09/1998
Dematic Corp.	Ball Screw Joint for an Automated Guided Vehicle	US	5878844	08747534	11/12/1996	03/09/1999
Dematic Corp.	Belt Conveyor	US	6811018	10358690	02/05/2003	11/02/2004
Dematic Corp.	Belt Conveyor	US	7093709	10975199	10/27/2004	08/22/2006
Dematic Corp.	Belt Conveyor	US	7556144	11504509	08/15/2006	07/07/2009
Dematic Corp.	Belt Conveyor and Method	US	7806254	11859407	09/21/2007	10/05/2010
Dematic Corp.	Belt Conveyor and Method	US	8196737	12789064	05/27/2010	06/12/2012
Dematic Corp.	Belt Conveyor and Method of Converting a Roller Conveyor to a Belt Conveyor, and Retrofit Kit	US	7467708	11651810	01/10/2007	12/23/2008
Dematic Corp.	Belt Drive Conveyor with Power Tap Off	US	Pending	12891868	09/28/2011	Pending

¹ The Company intends to allow this patent to lapse.

² The Company intends to allow this patent to lapse.

<u>Grantor</u>	<u>Patent Title</u>	<u>Country</u>	<u>Patent No.</u>	<u>Application No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
Dematic Corp.	Case Picking System	US	5733098	08728756	10/11/1996	03/31/1998
Dematic Corp.	Compact Article Singulation Conveyor	US	6056107	09313153	05/17/1999	05/02/2000
Dematic Corp.	Contact Assembly for Accumulation Conveyors	US	6065588	09110113	07/02/1998	05/23/2000
Dematic Corp.	Contact Assembly for Accumulation Conveyors	US	6478142	09725583	11/29/2000	11/12/2002
Dematic Corp.	Controlled Gravity Accumulation Conveyor	US	6640953	10099451	03/15/2002	11/04/2003
Dematic Corp.	Conveyor Bed Emergency Stop	US	6883660	10764933	01/26/2004	04/26/2005
Dematic Corp.	Conveyor Induct	US	Pending	12870073	08/27/2010	Pending
Dematic Corp.	Conveyor Induct System	US	7631747	10679613	10/06/2003	12/15/2009
Dematic Corp.	Conveyor Induct System with Probability Estimator	US	7191895	10958955	10/05/2004	03/20/2007
Dematic Corp.	Conveyor Induction Subsystem and Method of Inducting Articles Using Feedback-Gappers	US	7413071	11683618	03/08/2007	08/19/2008
Dematic Corp.	Conveyor Personnel Gate	US	6484869	09712756	11/14/2000	11/26/2002
Dematic Corp.	Conveyor Roller with Brake	US	7021456	10993301	11/19/2004	04/04/2006
Dematic Corp.	Conveyor Sortation System with Parallel Divert	US	5927465	08943422	10/03/1997	07/27/1999
Dematic Corp.	Conveyor Sortation System with Parallel Divert	US	6041909	09351634	07/12/1999	03/28/2000
Dematic Corp.	Conveyor System Aligner and Method of Aligning	US	7992701	12211432	09/16/2008	08/09/2011
Dematic Corp.	Conveyor System and Method of Laterally Displacing Articles	US	Pending	12942572	11/09/2010	Pending
Dematic Corp.	Conveyor System with Diverting Track Network	US	6513642	09606610	06/29/2000	02/04/2003
Dematic Corp.	Conveyor System with Diverting Track Network	US	6923308	10284591	10/31/2002	08/02/2005

<u>Grantor</u>	<u>Patent Title</u>	<u>Country</u>	<u>Patent No.</u>	<u>Application No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
Dematic Corp.	Conveyor System with Diverting Track Network	US	7055669	10907970	04/22/2005	06/06/2006
Dematic Corp.	Conveyor System with Diverting Track Network	US	7419043	11422217	06/05/2006	09/02/2008
Dematic Corp.	Conveyor Systems	US	7909155	12206011	09/08/2008	03/22/2011
Dematic Corp.	Crossbelt Sortation System	US	5588520	08606547	02/26/1996	12/31/1996
Dematic Corp.	Curved Belt Conveyor	US	6971510	10411757	04/11/2003	12/06/2005
Dematic Corp.	Depalletizer for a Material Handling System	US	7033130	10348789	01/22/2003	04/25/2006
Dematic Corp.	Diagnostic Device for Material Handling System and Method of Diagnosing	US	8260574	12341561	12/22/2008	09/04/2012
Dematic Corp.	Diverter for Sorter and Method of Diverting	US	Pending	12861553	08/23/2010	Pending
Dematic Corp.	Dual Power Motorized Roller	US	Pending	12683128	01/06/2010	Pending
Dematic Corp.	Dynamic Singulator	US	7854314	11970773	01/08/2008	12/21/2010
Dematic Corp.	Feed Conveyor System Including an Unscrambling and Aligning Portion	US	6659264	10150167	05/17/2002	12/09/2003
Dematic Corp.	Goods-To-Person Picking Station and Picking Method	US	Pending	13030650	02/18/2011	Pending
Dematic Corp.	Grabber for Automatically Grabbing Packing Units	US	7938614	12237780	09/25/2008	05/10/2011
Dematic Corp.	Graphical System Configuration Program for Material Handling ³	US	6832139	10394546	03/21/2003	12/14/2004
Dematic Corp.	High speed article unscramble and aligner	US	5415281	08037035	3/25/1993	05/16/1995
Dematic Corp.	High Volume Conveyor Sortation System ⁴	US	6923307	10065789	11/19/2002	08/02/2005
Dematic Corp.	High Volume Conveyor Sortation	US	7128197	11160078	06/08/2005	10/31/2006

³ The Company intends to allow this patent to lapse.

⁴ The Company intends to allow this patent to lapse.

<u>Grantor</u>	<u>Patent Title</u>	<u>Country</u>	<u>Patent No.</u>	<u>Application No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
	System					
Dematic Corp.	High Volume Conveyor Sortation System	US	8060245	11567777	12/07/2006	11/15/2011
Dematic Corp.	Low Friction V-Belt Driven Curve Conveyor	US	Pending	13175524	07/01/2011	Pending
Dematic Corp.	Material Handling Systems with High Frequency Radio Location Devices	US	6799099	10209766	07/31/2002	09/28/2004
Dematic Corp.	Metal Frame Sorter with Wear Strip	US	6935483	10941734	09/15/2004	08/30/2005
Dematic Corp.	Motorized Roller Transverse Drive	US	7383935	10710809	08/04/2004	06/10/2008
Dematic Corp.	Omega Package Sorter	US	7243777	11293960	12/05/2005	07/17/2007
Dematic Corp.	Paperless Picking System	US	7322848	10407396	04/04/2003	01/29/2008
Dematic Corp.	Positive Displacement Shoe and Slat Sorter Apparatus and Method	US	6814216	09968742	09/28/2001	11/09/2004
Dematic Corp.	Positive Displacement Shoe and Slat Sorter Apparatus and Method	US	6866136	10780408	02/17/2004	03/15/2005
Dematic Corp.	Positive Displacement Shoe and Slat Sorter Apparatus and Method	US	7086519	11081040	03/15/2005	08/08/2006
Dematic Corp.	Positive Displacement Sorter	US	6860383	10248981	03/06/2003	03/01/2005
Dematic Corp.	Positive Displacement Sorter	US	7240781	11162802	09/23/2005	07/10/2007
Dematic Corp.	Positive Displacement Sorter	US	7513356	12112672	04/30/2008	04/07/2009
Dematic Corp.	Positive Displacement Sorter	US	Pending	13104657	05/10/2011	Pending
Dematic Corp.	Positive Displacement Sorter Shoe	US	7249668	10903707	07/30/2004	07/31/2007
Dematic Corp.	Positive Displacement Sorter Shoe	US	7628265	11782375	07/24/2007	12/08/2009
Dematic Corp.	Process And Device for Multi-Layer Stacking on a Support ⁵	US	Pending	12294495	03/13/2010	Pending
Dematic Corp.	Reducing Drag on the Web of a Positive Displacement Sorter	US	8167116	12560612	09/16/2009	05/01/2012
Dematic Corp.	Retractable Diverter Nose	US	7798306	12273644	11/19/2008	09/21/2010
Dematic Corp.	Roller Shaft Mount	US	7243784	11159796	06/23/2005	07/17/2007

⁵ The Company intends to allow this patent to lapse.

<u>Grantor</u>	<u>Patent Title</u>	<u>Country</u>	<u>Patent No.</u>	<u>Application No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
Dematic Corp.	Roller Shaft Mounting For Sound and Motion Control	US	5875878	08865545	05/29/1997	03/02/1999
Dematic Corp.	Roller Transport Conveyor and Method	US	7841461	12246015	10/06/2008	11/30/2010
Dematic Corp.	Skewed Slat Control System for Article Conveyor	US	7641039	12116265	05/07/2008	01/05/2010
Dematic Corp.	Slat Driven Positive Displacement Sorter	US	7562761	11947319	11/29/2007	07/21/2009
Dematic Corp.	Slat Sorter	US	5746305	08755385	11/22/1996	05/05/1998
Dematic Corp.	Sortation Conveyor and Devices	US	5613591	07973669	11/09/1992	03/25/1997
Dematic Corp.	Stacking Apparatus and Method of Multi-Layer Stacking of Objects on a Support	US	Pending	12622713	11/20/2009	Pending
Dematic Corp.	Steerable Diverter System	US	7040478	10710824	08/05/2004	05/09/2006
Dematic Corp.	Tape Drive Conveyor	US	6899219	10411924	04/11/2003	05/31/2005
Dematic Corp.	Tiered Control Architecture for Material Handling	US	6951274	10163788	06/06/2002	10/04/2005
Dematic Corp.	Tiered Control Architecture for Material Handling	US	7284652	11162580	09/15/2005	10/23/2007
Dematic Corp.	Tiered Control Architecture for Material Handling	US	7568572	11862678	09/27/2007	08/04/2009
Dematic Corp.	Unscrambling and Aligning Conveyor	US	6390277	09886833	06/21/2001	05/21/2002
Dematic Corp.	Unscrambling conveyor	US	5400896	08135598	10/13/1993	03/28/1995
Dematic Corp.	Unscrambling Conveyor	US	5501315	08376197	01/20/1995	03/26/1996
Dematic Corp.	Dynamic Singulator	US	8079462	12972926	12/20/2011	12/20/2011
Dematic Corp.	Vertical Action Sorter and Method of Sorting Articles	US	Pending	13302566	11/22/2011	Pending
Dematic Corp.	Zero Pressure Accumulation Conveyor	US	5906267	08251408	05/31/1994	05/25/1999
Dematic Corp.	Sorter Slat Attachment	US	Pending	61/579,720	12/23/2011	Pending
Dematic Corp.	Positive Displacement Sorter with	US	Pending	61/591,563	1/27/2012	Pending

<u>Grantor</u>	<u>Patent Title</u>	<u>Country</u>	<u>Patent No.</u>	<u>Application No.</u>	<u>Filing Date</u>	<u>Issue Date</u>
	Web Support ⁶					
Dematic Corp.	Positive Displacement Sorter with Web Support	US	Pending	61/614,927	3/23/2012	Pending
Dematic Corp.	Crossbelt Sorter System and Method of Sorting Articles	US	Pending	61/670,151	7/11/2012	Pending
Dematic Corp.	Automated Picking System	US	Pending	61/619,694	4/3/2012	Pending
Dematic Corp.	Article Tray and Handling of Articles with Tray	US	Pending	13232329	9/14/2011	Pending
Dematic Corp.	Modular Pneumatic Accumulation Conveyor and Method	US	5429225	08131336	10/04/1993	07/04/1995

⁶ The Company intends to allow this application to lapse.

**Schedule B to the
IP Security Agreement**

US TRADEMARKS

<u>Grantor</u>	<u>Country</u>	<u>Mark</u>	<u>Application Date</u>	<u>Application No.</u>	<u>Registration Date</u>	<u>Registration No.</u>
Dematic Corp.	US	4 WALLS & 2 WINDOWS	04/30/2010	85027449	10/11/2011	4039330
Dematic Corp.	US	AMCAP	07/23/2009	77787712	Pending	Pending
Dematic Corp.	US	APC	05/21/1959	72074244	01/26/1960	691983
Dematic Corp.	US	DC DIRECTOR	03/09/2010	77954280	10/11/2011	4039216
Dematic Corp.	US	DIRECTORIT	03/01/2001	76218361	02/17/2004	2815370
Dematic Corp.	US	ERGOPALL	02/25/2010	77944987	Pending	Pending
HK Logistics LLC	US	HK PRODUCTION LOGISTICS	12/12/2006	77061973	11/04/2008	3528080
Dematic Corp.	US	HK SYSTEMS	02/09/1995	74632007	07/01/1997	2076102
Dematic Corp.	US	HK SYSTEMS	02/09/1995	74632008	07/01/1997	2076103
Dematic Corp.	US	PICKDIRECTOR	03/16/2001	76225723	04/29/2003	2711916
Dematic Corp.	US	Q-CAN	11/05/2002	76464153	05/18/2004	2842372
Dematic Corp.	US	RAPIDPALL	05/31/2012	85639227	Pending	Pending
Dematic Corp.	US	RAPIDPICK	05/10/2010	85034315	03/20/2012	4115567
Dematic Corp.	US	RAPIDSORT	02/02/2007	77098109	07/01/2008	3456306
Dematic Corp.	US	RAPISTAN	05/06/1963	72168223	11/03/1964	779431

Schedule B to IP Security Agreement

8828855

**TRADEMARK
REEL: 004934 FRAME: 0378**

<u>Grantor</u>	<u>Country</u>	<u>Mark</u>	<u>Application Date</u>	<u>Application No.</u>	<u>Registration Date</u>	<u>Registration No.</u>
Dematic Corp.	US	RAPISTAN	11/13/1980	73285692	10/20/1981	1173947
Dematic Corp.	US	RAPISTAN	08/25/2006	78960318	02/02/2010	3745509
Dematic Corp.	US	RS-FLEX	04/25/2008	77458338	10/13/2009	3694682
Dematic Corp.	US	SMARTCHAIN	01/29/1998	75425401	04/25/2000	2346168
Dematic Corp.	US	SMARTQUE	03/01/1993	74362778	02/01/1994	1818743
Dematic Corp.	US	SORTDIRECTOR	06/11/1999	75727085	07/03/2001	2466427
Dematic Corp.	US	STAGINGDIRECTOR	01/20/2004	76572000	03/01/2005	2928595
Dematic Corp.	US	TRANSLIDE	01/29/1998	75425402	03/23/1999	2234022
Dematic Corp.	US	UNIT LOAD	08/06/1973	72464923	10/29/1974	0997006
Dematic Corp.	US	VPACK	01/04/2008	77364051	03/31/2009	3599727

Schedule B to IP Security Agreement

8828855

TRADEMARK
REEL: 004934 FRAME: 0379

**Schedule C to the
IP Security Agreement**

REGISTERED COPYRIGHTS

<u>Grantor</u>	<u>Title of Work</u>	<u>Country</u>	<u>Reg. No.</u>	<u>Registration Date</u>
Dematic Corp.	Downward compatible AGV system and methods.	US	Txu000507823	1992-02-18

**Schedule D to the
IP Security Agreement**

EXCLUSIVE REGISTERED COPYRIGHTS

None.

Schedule C to IP Security Agreement