

**TRADEMARK ASSIGNMENT**

Electronic Version v1.1  
 Stylesheet Version v1.1

|                                      |  |                       |                     |
|--------------------------------------|--|-----------------------|---------------------|
| <b>SUBMISSION TYPE:</b>              | NEW ASSIGNMENT   |                       |                     |
| <b>NATURE OF CONVEYANCE:</b>         | SECURITY INTEREST  |                       |                     |
| <b>CONVEYING PARTY DATA</b>          |  |                       |                     |
| <b>Name</b>                          | <b>Formerly</b>  | <b>Execution Date</b> | <b>Entity Type</b>  |
| Husky Injection Molding Systems Ltd. |  | 06/30/2011            | CORPORATION: CANADA |
| <b>RECEIVING PARTY DATA</b>          |  |                       |                     |
| <b>Name:</b>                         | Morgan Stanley Senior Funding, Inc., as Collateral Agent                             |                       |                     |
| <b>Street Address:</b>               | 1585 Broadway  |                       |                     |
| <b>City:</b>                         | New York   |                       |                     |
| <b>State/Country:</b>                | NEW YORK   |                       |                     |
| <b>Postal Code:</b>                  | 10036  |                       |                     |
| <b>Entity Type:</b>                  | CORPORATION: DELAWARE  |                       |                     |
| <b>PROPERTY NUMBERS Total: 4</b>     |  |                       |                     |
| <b>Property Type</b>                 | <b>Number</b>  | <b>Word Mark</b>      |                     |
| Registration Number:                 | 0846672  | HUSKY                 |                     |
| Registration Number:                 | 1055403  | HUSKY                 |                     |
| Registration Number:                 | 2325481  | HUSKY                 |                     |
| Registration Number:                 | 1773293  | HUSKY                 |                     |
| <b>CORRESPONDENCE DATA</b>           |  |                       |                     |
| <b>Fax Number:</b>                   | (212)455-2502  |                       |                     |
|                                      | <i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i> |                       |                     |
| <b>Phone:</b>                        | (212) 455-2222   |                       |                     |
| <b>Email:</b>                        | ksolomon@stblaw.com  |                       |                     |
| <b>Correspondent Name:</b>           | Marcela Robledo, Esq.  |                       |                     |
| <b>Address Line 1:</b>               | Simpson Thacher & Bartlett LLP   |                       |                     |
| <b>Address Line 2:</b>               | 425 Lexington Avenue   |                       |                     |
| <b>Address Line 4:</b>               | New York, NEW YORK 10017   |                       |                     |
| <b>ATTORNEY DOCKET NUMBER:</b>       | 033917/0007  |                       |                     |

**CH \$115.00 0846672**

**900196813**

**TRADEMARK  
 REEL: 004580 FRAME: 0486**

|  |                 |
|--|-----------------|
| NAME OF SUBMITTER:   | Marcela Robledo |
| Signature:   | /mr/            |
| Date:  | 07/12/2011      |
| <p><b>Total Attachments: 14</b><br/>source=HskyPSI#page1.tif<br/>source=HskyPSI#page2.tif<br/>source=HskyPSI#page3.tif<br/>source=HskyPSI#page4.tif<br/>source=HskyPSI#page5.tif<br/>source=HskyPSI#page6.tif<br/>source=HskyPSI#page7.tif<br/>source=HskyPSI#page8.tif<br/>source=HskyPSI#page9.tif<br/>source=HskyPSI#page10.tif<br/>source=HskyPSI#page11.tif<br/>source=HskyPSI#page12.tif<br/>source=HskyPSI#page13.tif<br/>source=HskyPSI#page14.tif</p> |                 |

**INTELLECTUAL PROPERTY SECURITY AGREEMENT**

This INTELLECTUAL PROPERTY SECURITY AGREEMENT (as amended, restated, amended and restated, supplemented or otherwise modified from time to time, the "*IP Security Agreement*") dated June 30, 2011, is made by Husky Injection Molding Systems Ltd. (the "*Grantor*") in favour of MORGAN STANLEY SENIOR FUNDING, INC., as Collateral Agent (the "*Collateral Agent*") for the Secured Parties (as defined in the Credit Agreement referred to below).

WHEREAS, Yukon Acquisition Inc., as Initial Borrower (to be amalgamated with Husky Injection Molding Systems Ltd., an Ontario corporation (the "*Surviving Borrower*" and following the Amalgamation, the "*Borrower*"), Husky Intermediate Inc. and certain other Subsidiaries of the Surviving Borrower have entered into that certain Credit and Guaranty Agreement dated as of June 30, 2011 (as amended, restated, amended and restated, supplemented or otherwise modified from time to time, the "*Credit Agreement*"), with the Lenders party thereto, Morgan Stanley Senior Funding, Inc., as administrative agent (together with any successor administrative agent appointed pursuant to Article 8 of the Credit Agreement, the "*Administrative Agent*") for the Lenders, and the other agents party thereto. 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 Loans by the Lenders under the Credit Agreement, certain Loan Parties (the "*Canadian Grantors*") have executed and delivered that certain Security and Pledge Agreement dated June 30, 2011 made by the Canadian Grantors to the Collateral Agent (as amended, restated, amended and restated, supplemented or otherwise modified from time to time, the "*Security Agreement*").

WHEREAS, under the terms of the Security Agreement, the Grantor has granted to the Collateral Agent, for the ratable benefit of the Secured Parties, a security interest in, among other property, its intellectual property, and has agreed as a condition thereof to execute this IP Security Agreement for recording with the Canadian Intellectual Property Office and other Governmental Authorities.

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

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

(a) the patents and patent applications set forth in Schedule A hereto (the "*Patents*");

(b) the trademark registrations and applications set forth in Schedule B hereto (*provided* that no security interest shall be granted in any Canadian proposed-use trademark applications until a "Declaration of Use" has been filed and accepted by the Canadian Intellectual Property Office), at which time such trademark shall automatically become part of the Intellectual Property Rights and subject to the security interest pledged hereunder (the "*Trademarks*");

(c) all copyrights, whether registered or unregistered, now owned or hereafter acquired by the Grantor, including, without limitation, copyright registrations and applications set forth in Schedule C hereto, and any exclusive licenses under which the Grantor is an exclusive licensee of a registered copyright (the "*Copyrights*");

(d) 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 the Grantor accruing thereunder or pertaining thereto;

(e) any and all claims for damages and 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 proceeds arising from such damages; and

(f) any and all proceeds of, collateral for, income, royalties and other payments now or hereafter due and payable with respect to, and supporting obligations relating to, any and all of the Secured Property of or arising from any of the foregoing.

SECTION 2. Recordation. The Grantor authorizes and requests that the Register of Copyrights, the U.S. Patent and Trademark Office and the Canadian Intellectual Property Office, as applicable, to record this IP Security Agreement.

SECTION 3. 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.

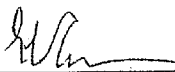
SECTION 4. Grants, Rights and Remedies. This IP Security Agreement has been entered into in conjunction with the provisions of the Security Agreement. The Grantor does hereby acknowledge and confirm that the grant of the security interest hereunder to, and the rights and remedies of, the Collateral Agent with respect to the Secured Property 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 of a conflict between the terms of this IP Security Agreement and the terms of the Security Agreement, the Security Agreement shall control.

SECTION 5. Governing Law. This IP Security Agreement shall be governed by, and construed in accordance with, the laws of the Province of Ontario and the federal laws of Canada applicable therein.

SECTION 6. Materiality of Collateral. The execution and delivery of this IP Security Agreement by the Grantor does not constitute an acknowledgment or representation that the Collateral is material.

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

**HUSKY INJECTION MOLDING SYSTEMS  
LTD.**

By:   
Name: George Halatsis  
Title: Vice President, Finance and  
Chief Financial Officer

By: \_\_\_\_\_  
Name: Lincoln Fernandes  
Title: Treasurer

Canadian IP Security Agreement

**TRADEMARK**  
**REEL: 004580 FRAME: 0490**

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

**HUSKY INJECTION MOLDING SYSTEMS  
LTD.**

By: \_\_\_\_\_

Name: George Halatsis  
Title: Vice President, Finance and  
Chief Financial Officer

By: \_\_\_\_\_

Name: Lincoln Fernandes  
Title: Treasurer

Canadian IP Security Agreement

MORGAN STANLEY SENIOR FUNDING, INC., as  
Collateral Agent

By: 

Name: Stephen B. King  
Title: VP

Canadian IP Security Agreement

**TRADEMARK**  
**REEL: 004580 FRAME: 0492**

**SCHEDULE A**

**PATENTS**

- 1. Patents**  
See attached.
- 2. Patent Applications**  
See attached.
- 3. Exclusive Patent Licenses**  
None.



KEY GRANTED PATENTS

| Country       | Key Granted Patent   | Owner                                | Application Number | Application Date | Patent Number | Grant Date |
|---------------|--|--------------------------------------|--------------------|------------------|---------------|------------|
| United States | Continuous plastification Rotary Valve Assembly for an Injection Nozzle    | Husky Injection Molding Systems Ltd. | 107562329          | 1/23/2004        | 7291297       | 11/6/2007  |
| United States | Cooled Take-Off Plate Improvement-Cooling and Ejection                     | Husky Injection Molding Systems Ltd. | 11776626           | 2007-07-12       | 7614871       | 2009-11-10 |
| United States | In-Mold Crystallization by Restricted Cooling                              | Husky Injection Molding Systems Ltd. | 86.658             | 1993-07-06       | 5447426       | 1995-09-05 |
| Canada        | Partial Crystallization Method and Apparatus of Amorphous Plastic Articles | Husky Injection Molding Systems Ltd. | 2286746            | 1998-04-09       | 2286746       | 2006-10-10 |
| United States | Partial Crystallization Method and Apparatus of Amorphous Plastic Articles | Husky Injection Molding Systems Ltd. | 09/832547          | 4/11/2001        | 6547553       | 4/15/2003  |
| United States | In-Mold Crystallization by Restricted Cooling                              | Husky Injection Molding Systems Ltd. | 09/832552          | 4/11/2001        | 6497569       | 12/24/2002 |
| Canada        | Enhanced Post-Mold Cooling Process   | Husky Injection Molding Systems Ltd. | 2451119            | 4/9/1998         | 2451119       | 10/27/2009 |
| Canada        | Enhanced Post-Mold Cooling Process (CoolJet)                               | Husky Injection Molding Systems Ltd. | 2494247            | 1998-04-09       | 2494247       | 2006-03-28 |
| Canada        | Enhanced Post-Mold Cooling Process (CoolJet) - Fins CIP                    | Husky Injection Molding Systems Ltd. | 2326449            | 7/20/1998        | 2326449       | 10/2/2007  |
| United States | Enhanced Post-Mold Cooling Process (CoolJet)                               | Husky Injection Molding Systems Ltd. | 09/119256          | 7/20/1998        | 6171541       | 1/9/2001   |
| United States | Preform Post-Mold Cooling Method and Apparatus                             | Husky Injection Molding Systems Ltd. | 09/675328          | 1998-07-20       | 6475415       | 2002-11-05 |
| United States | Enhanced Post-Mold Cooling Process (CoolJet) - Fins CIP                    | Husky Injection Molding Systems Ltd. | 09/741468          | 7/20/1998        | 6461556       | 10/8/2002  |
| United States | Enhanced Post-Mold Cooling Process (CoolJet) - Frame Divisional            | Husky Injection Molding Systems Ltd. | 09/613947          | 7/20/1998        | 6475422       | 11/5/2002  |
| United States | Enhanced Post-Mold Cooling Process (CoolJet) - Ext Cooling Divisional      | Husky Injection Molding Systems Ltd. | 09/614077          | 7/20/1998        | 6488878       | 12/3/2002  |
| United States | Enhanced Post-Mold Cooling Process (CoolJet)                               | Husky Injection Molding Systems Ltd. | 09/996991          | 7/20/1998        | 6957954       | 10/25/2005 |
| United States | Enhanced Post-Mold Cooling Process (CoolJet)                               | Husky Injection Molding Systems Ltd. | 09/996759          | 1998-07-20       | 6558598       | 2003-05-06 |
| United States | Improved System for IM   | Husky Injection Molding Systems Ltd. | 09/306459          | 5/7/1999         | 6315543       | 11/13/2001 |

| Country       | Key Granted Patent   | Owner                                | Application Number | Application Date | Patent Number | Grant Date |
|---------------|--|--------------------------------------|--------------------|------------------|---------------|------------|
| Canada        | Post Mold Cooling of Preform Neck Finish                       | Husky Injection Molding Systems Ltd. | 2457084            | 6/19/2002        | 2457084       | 10/3/2007  |
| United States | Post Mold Cooling of Preform Neck Finish                       | Husky Injection Molding Systems Ltd. | 09/948917          | 9/10/2001        | 6802705       | 10/12/2004 |
| United States | Improved Apparatus for Injection Molding Articles              | Husky Injection Molding Systems Ltd. | 10/847854          | 5/19/2004        | 7156651       | 1/2/2007   |
| Canada        | Platen Mounted Post Mold Cooling Apparatus and Method          | Husky Injection Molding Systems Ltd. | 2516480            | 2/16/2004        | 2516480       | 4/28/2009  |
| United States | HYPET MultiPosition Robot with CoolJet (CoolPiK)               | Husky Injection Molding Systems Ltd. | 10/993045          | 3/21/2003        | 7104780       | 9/12/2006  |
| United States | HYPET MultiPosition Robot with CoolJet (CoolPiK)               | Husky Injection Molding Systems Ltd. | 11/460753          | 7/28/2006        | 7264463       | 9/4/2007   |
| United States | Adjustable / Movable CoolPiK                                   | Husky Injection Molding Systems Ltd. | 11/749390          | 5/16/2007        | 7789648       | 9/7/2010   |
| Canada        | Apparatus and Method for Removing a Molded Article from a Mold | Husky Injection Molding Systems Ltd. | 2510724            | 12/23/2003       | 2510724       | 7/29/2008  |
| United States | Apparatus and Method for Removing a Molded Article from a Mold | Husky Injection Molding Systems Ltd. | 10/350325          | 1/24/2003        | 6989124       | 1/24/2006  |
| Canada        | Apparatus and Method for Removing a Molded Article from a Mold | Husky Injection Molding Systems Ltd. | 2635018            | 2007-01-29       | 2635018       | 2011-06-21 |
| United States | Improved Static Mixer and Method of Manufacture                | Husky Injection Molding Systems Ltd. | 11/335728          | 1/20/2006        | 7510677       | 3/31/2009  |
| United States | VALVE FOR CONTROLLING AIR FLOW IN A MOLDED ARTICLE HOLDER      | Husky Injection Molding Systems Ltd. | 10/429600          | 5/3/2003         | 7198400       | 4/3/2007   |
| United States | Core Ring for a Mold Stack                                     | Husky Injection Molding Systems Ltd. | 11/432882          | 5/12/2006        | 7670126       | 3/2/2010   |
| United States | A method for post-mold cooling a molded article                | Husky Injection Molding Systems Ltd. | 29/376981          | 2010-10-15       | D631073       | 2011-01-18 |
| United States | A method for post-mold cooling a molded article                | Husky Injection Molding Systems Ltd. | 11/450990          | 6/12/2006        | 7421310       | 9/2/2008   |
| Canada        | MOLDED ARTICLE PICKER  | Husky Injection Molding Systems Ltd. | 2650106            | 2007-05-31       | 2650106       | 2010-11-30 |
| United States | POST-MOLDCOOLING STRUCTURE                                     | Husky Injection Molding Systems Ltd. | 11/846711          | 8/29/2007        | 7591975       | 9/22/2009  |
| Canada        | POST-MOLDCOOLING STRUCTURE                                     | Husky Injection Molding Systems Ltd. | 2684336            | 2008-05-14       | 2684336       | 2011-02-22 |

| Country       | Key Granted Patent                                      | Owner                                | Application Number | Application Date | Patent Number | Grant Date |
|---------------|---|--------------------------------------|--------------------|------------------|---------------|------------|
| United States | POST-MOLDCOOLING STRUCTURE                              | Husky Injection Molding Systems Ltd. | 117758033          | 6/5/2007         | 7905721       | 3/15/2011  |
| Canada        | Split Mold Insert for a Molding System                  | Husky Injection Molding Systems Ltd. | 2681011            | 2008-04-09       | 2681011       | 2011-06-21 |
| United States | Split Mold Insert for a Molding System                  | Husky Injection Molding Systems Ltd. | 117740564          | 4/26/2007        | 7798804       | 9/21/2010  |
| United States | Flexible Rais for a Take-off Device                     | Husky Injection Molding Systems Ltd. | 117736636          | 4/18/2007        | 7802980       | 9/28/2010  |
| United States | Mold Insert and Mold Stack for Use with Molding Machine | Husky Injection Molding Systems Ltd. | 11851403           | 9/7/2007         | 7645132       | 1/12/2010  |
| United States | Molded Article Picker                                   | Husky Injection Molding Systems Ltd. | 11864277           | 9/28/2007        | 7473093       | 1/6/2009   |
| United States | A Preform and a Mold Stack for Producing the Preform    | Husky Injection Molding Systems Ltd. | 11956380           | 12/14/2007       | 7897222       | 3/1/2011   |
| United States | A Preform and a Mold Stack for Producing the Preform    | Husky Injection Molding Systems Ltd. | 11956380           | 12/14/2007       | 7897222       | 3/1/2011   |
| United States | Uniformly Compressible Platen                           | Husky Injection Molding Systems Ltd. | 08482874           | 6/7/1995         | 5593711       | 1/14/1997  |
| United States | Uniformly Compressible Platen                           | Husky Injection Molding Systems Ltd. | 08742860           | 11/4/1996        | 5776402       | 7/7/1998   |
| United States | Uniformly Compressible Platen                           | Husky Injection Molding Systems Ltd. | 2,177,949          | 5/31/1996        | 2177949       | 7/6/1999   |
| Canada        | Uniformly Compressible Platen                           | Husky Injection Molding Systems Ltd. | 08579049           | 12/7/1995        | 5707667       | 1/13/1998  |
| United States | Noiseless I.M. Machine                                  | Husky Injection Molding Systems Ltd. | 2,210,824          | 7/17/1997        | 2210824       | 4/17/2001  |
| Canada        | Noiseless I.M. Machine                                  | Husky Injection Molding Systems Ltd. | 2270238            | 10/29/1997       | 2270238       | 9/21/2004  |
| Canada        | Clamp for Injection Molding Machine                     | Husky Injection Molding Systems Ltd. | 09724989           | 11/28/2000       | RE37827       | 9/3/2002   |
| United States | Clamp for Injection Molding Machine                     | Husky Injection Molding Systems Ltd. | 09724989           | 11/28/2000       | RE37827       | 9/3/2002   |
| United States | Screw Actuated Stroke on Single Column Hydraulic Clamp  | Husky Injection Molding Systems Ltd. | 09127669           | 7/31/1998        | 6093361       | 7/25/2000  |
| United States | Wave and Mixing Injection Screw                         | Husky Injection Molding Systems Ltd. | 08909716           | 7/13/2000        | 6227692       | 5/8/2001   |
| United States | (Mixel)   | Husky Injection Molding Systems Ltd. | 09039637           | 3/16/1998        | 6048476       | 4/11/2000  |
| United States | Optimizing Clamp Force                                  | Husky Injection Molding Systems Ltd. | 09166738           | 10/5/1998        | 6275741       | 8/14/2001  |
| United States | Integrated Control Platform for IMM (PC Control)        | Husky Injection Molding Systems Ltd. | 2410700            | 2001-04-12       | 2410700       | 2006-04-18 |
| Canada        | Method of Simplifying Machine Operation                 | Husky Injection Molding Systems Ltd. | 09596077           | 6/16/2000        | 6684264       | 1/27/2004  |
| United States | Method of Simplifying Machine Operation                 | Husky Injection Molding Systems Ltd. | 29183787           | 6/18/2003        | D903178S      | 3/22/2005  |
| United States | Molding Machine Display                                 | Husky Injection Molding Systems Ltd. | 29236614           | 8/19/2005        | D577030S      | 9/16/2008  |
| United States | Molding Machine Display                                 | Husky Injection Molding Systems Ltd. | 29239200           | 9/28/2005        | D568893       | 5/13/2008  |
| United States | Molding Machine Display                                 | Husky Injection Molding Systems Ltd. | 2426338            | 6/12/2001        | 2426338       | 2/19/2008  |
| Canada        | Force Distributing Moving Platen                        | Husky Injection Molding Systems Ltd. | 101696509          | 2003-10-30       | RE39193E      | 2006-07-18 |
| United States | Force Distributing Moving Platen                        | Husky Injection Molding Systems Ltd. | 101696509          | 2003-10-30       | RE39193E      | 2006-07-18 |

| Country       | Key Granted Patent   | Owner                                | Application Number | Application Date | Patent Number | Grant Date |
|---------------|--|--------------------------------------|--------------------|------------------|---------------|------------|
| Canada        | Platen   | Husky Injection Molding Systems Ltd. | 2520509            | 2004-03-10       | 2520509       | 2009-04-07 |
| United States | Platen   | Husky Injection Molding Systems Ltd. | 10/418004          | 4/17/2003        | 7080978       | 7/25/2006  |
| Canada        | SMART MOLD   | Husky Injection Molding Systems Ltd. | 2581297            | 9/27/2005        | 2581297       | 7/20/2010  |
| United States | SMART MOLD   | Husky Injection Molding Systems Ltd. | 10/668610          | 10/19/2004       | 7580771       | 8/25/2009  |
| United States | Fixed platen   | Husky Injection Molding Systems Ltd. | 11/392794          | 3/30/2006        | 7318721       | 1/15/2008  |
| United States | movable platen   | Husky Injection Molding Systems Ltd. | 11/406430          | 4/19/2006        | 7452495       | 11/18/2008 |
| Canada        | A Method of Controlling a Screw in a Two-Stage Injection Unit and a System for Implementing the Method | Husky Injection Molding Systems Ltd. | 2687276            | 2008-06-25       | 2687276       | 2010-06-22 |
| United States | A Method of Controlling a Screw in a Two-Stage Injection Unit and a System for Implementing the Method | Husky Injection Molding Systems Ltd. | 11/837963          | 2007-08-13       | 7643900       | 2010-01-05 |
| United States | A Method of Operating a Temperature Management Device  | Husky Injection Molding Systems Ltd. | 11/856729          | 9/18/2007        | 7647134       | 1/12/2010  |
| Canada        | Improved Cooling Tube for Index application - Slider   | Husky Injection Molding Systems Ltd. | 2430599            | 7/30/2001        | 2430599       | 9/26/2006  |
| United States | Improved Cooling Tube for Index application - Slider   | Husky Injection Molding Systems Ltd. | 09/742489          | 12/20/2000       | 6382954       | 5/7/2002   |
| United States | Mold Assembly Using Inserts  | Husky Injection Molding Systems Ltd. | 11/741761          | 2007-04-29       | 7566216       | 2009-07-28 |
| United States | Mold Assembly Using Inserts  | Husky Injection Molding Systems Ltd. | 11/741874          | 2007-04-30       | 7568906       | 2009-08-04 |

KEY PENDING PATENTS

| Country       | Key Pending Patent  | Owner                                | Application Number | Application Date |
|---------------|---|--------------------------------------|--------------------|------------------|
| Canada        | Lightweight preform designs                               | Husky Injection Molding Systems Ltd. | 129614             | 2/17/2009        |
| United States | Lightweight preform designs                               | Husky Injection Molding Systems Ltd. | 29/356396          | 2/25/2010        |
| Canada        | Flexible Rails for a Take-off Device                      | Husky Injection Molding Systems Ltd. | 2680764            | 4/2/2008         |
| Canada        | Continuous plastication                                   | Husky Injection Molding Systems Ltd. | 2550049            | 12/7/2004        |
| Canada        | Mold Insert and Mold Stack for Use with Molding Machine   | Husky Injection Molding Systems Ltd. | 2687287            | 2008-07-31       |
| Canada        | A Method of Operating a Temperature Management Device     | Husky Injection Molding Systems Ltd. | 2687429            | 8/19/2008        |
| Canada        | A Preform and a Mold Stack for Producing the Preform      | Husky Injection Molding Systems Ltd. | 2687857            | 11/24/2008       |
| Canada        | A Preform and a Mold Stack for Producing the Preform      | Husky Injection Molding Systems Ltd. | 2687857            | 11/24/2008       |
| United States | A Preform and a Mold Stack for Producing the Preform      | Husky Injection Molding Systems Ltd. | 12/741720          | 11/24/2008       |
| United States | A Preform and a Mold Stack for Producing the Preform      | Husky Injection Molding Systems Ltd. | 12/741720          | 11/24/2008       |
| Canada        | Mold Actuator Stroke Control                              | Husky Injection Molding Systems Ltd. | 2607436            | 10/23/2007       |
| Canada        | A Method for Controlling Fill Speed in a Molding System   | Husky Injection Molding Systems Ltd. | 2712419            | 2009-01-30       |
| Canada        | A Mold Stack for a Preform                                | Husky Injection Molding Systems Ltd. | 2730144            | 2009-07-14       |
| United States | A Mold Stack for a Preform                                | Husky Injection Molding Systems Ltd. | 13/003117          | 2009-07-14       |
| United States | A Mold Stack for a Preform                                | Husky Injection Molding Systems Ltd. | 13/003117          | 2009-07-14       |
| United States | Split Insert  | Husky Injection Molding Systems Ltd. | 61741104           | 2010-11-08       |
| United States | F10 - air assist in the stripper ring                     | Husky Injection Molding Systems Ltd. | 61406641           | 2010-10-26       |
| United States | A method for post-mold cooling a molded article           | Husky Injection Molding Systems Ltd. | 12/301731          | 5/31/2007        |
| United States | A method for post-mold cooling a molded article           | Husky Injection Molding Systems Ltd. | 12/301731          | 5/31/2007        |
| United States | A method for post-mold cooling a molded article           | Husky Injection Molding Systems Ltd. | 13/107239          | 2008-11-20       |
| United States | A method for post-mold cooling a molded article           | Husky Injection Molding Systems Ltd. | 13/107239          | 2008-11-20       |
| Canada        | MOLDED ARTICLE PICKER                                     | Husky Injection Molding Systems Ltd. | 2673016            | 2007-12-14       |
| Canada        | Mold Assembly Using Inserts                               | Husky Injection Molding Systems Ltd. | 2681012            | 4/9/2008         |
| Canada        | VALVE FOR CONTROLLING AIR FLOW IN A MOLDED ARTICLE HOLDER | Husky Injection Molding Systems Ltd. | 2649323            | 4/5/2007         |
| Canada        | Nozzle Tip Control  | Husky Injection Molding Systems Ltd. | 2687680            | 2007-08-24       |

**SCHEDULE B  
TRADEMARKS**

- 1. Trademarks**  
See attached.
  
- 2. Trademark Applications**  
None.

KEY TRADEMARKS

| Key Trademark                           | Jurisdiction             | Application Number | Application Date | Registration Number | Registration Date |
|---|--------------------------|--------------------|------------------|---------------------|-------------------|
| HUSKY                                   | Canada                   | 598543             | 1/8/1988         | TMA379,864          | 2/15/1991         |
| HUSKY                                   | Canada                   | 348176             | 11/25/1971       | TMA191,207          | 5/25/1973         |
| HUSKY                                   | United States of America | 72/265630          | 2/28/1967        | 846672              | 3/26/1968         |
| HUSKY                                   | United States of America | 73/009896          | 1/2/1974         | 1055403             | 1/4/1977          |
| HUSKY (Services)                        | Canada                   | 881805             | 6/18/1998        | TMA538,859          | 12/19/2000        |
| HUSKY (Services)                        | United States of America | 75/518874          | 6/10/1998        | 2325481             | 3/7/2000          |
| HUSKY DESIGN                            | Canada                   | 645932             | 1/17/1990        | TMA384,609          | 5/17/1991         |
| HUSKY DESIGN                            | United States of America | 74/042125          | 3/26/1990        | 1773293             | 5/25/1993         |
| HUSKY KEEPING OUR CUSTOMERS IN THE LEAD | Canada                   | 1387346            | 3/18/2008        | TMA738,348          | 4/20/2009         |
| HUSKY KEEPING OUR CUSTOMERS IN THE LEAD | Canada                   | 1387350            | 3/18/2008        | TMA738,347          | 4/20/2009         |
| HUSKY KEEPING OUR CUSTOMERS IN THE LEAD | United States of America | 1144184            | 4/17/2008        | 3612714             | 4/28/2009         |
| HUSKY KEEPING OUR CUSTOMERS IN THE LEAD | United States of America | 8300551            | 7/13/2009        | 3856927             | 5/10/2010         |

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**1. Copyrights**

None.

**2. Copyright Applications**

None.

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