

PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE BY SECURED PARTY
CONVEYING PARTY DATA	
Name	Execution Date
Societe Generale, a corporation of France	03/28/2013
RECEIVING PARTY DATA	
Name:	Mold-Masters Luxembourg Holdings S.A.R.L., a limited liability company of Luxembourg
Street Address:	20 Rue de la Poste
City:	Luxembourg
State/Country:	LUXEMBOURG
Postal Code:	L-2346
Name:	Mold-Masters Luxembourg Acquisitions S.A.R.L., a limited liability company of Luxembourg
Street Address:	20 Rue de la Poste
City:	Luxembourg
State/Country:	LUXEMBOURG
Postal Code:	L-2346
Name:	4437667 Canada Inc. A/K/A Mold-Masters (2007) Limited, a corporation of Canada
Street Address:	233 Armstrong Avenue
City:	Georgetown, Ontario
State/Country:	CANADA
Postal Code:	L7G 4X5
PROPERTY NUMBERS Total: 50	
Property Type	Number
Application Number:	08978863
Application Number:	09013278
Application Number:	09036909
Application Number:	09036910

Application Number:	09058919
Application Number:	09100989
Application Number:	09176368
Application Number:	09195095
Application Number:	09204246
Application Number:	09215389
Application Number:	09218637
Application Number:	09218640
Application Number:	09221767
Application Number:	09257141
Application Number:	09261466
Application Number:	09261467
Application Number:	09271835
Application Number:	09274443
Application Number:	09289148
Application Number:	09309648
Application Number:	09322573
Application Number:	09327490
Application Number:	09327641
Application Number:	09329036
Application Number:	09425237
Application Number:	09455386
Application Number:	09456848
Application Number:	09493149
Application Number:	09520843
Application Number:	09568130
Application Number:	09582553
Application Number:	09595154
Application Number:	09610009
Application Number:	09614008
Application Number:	09654165
Application Number:	09678248
Application Number:	09734020
Application Number:	09869676
Application Number:	09922594

	09928230
Application Number:	09944109
Application Number:	10022282
Application Number:	10025767
Application Number:	10025768
Application Number:	10076656
Application Number:	10110198
Application Number:	10171615
Application Number:	10210883
Application Number:	10232619
Application Number:	10237035

CORRESPONDENCE DATA

Fax Number: 3174645111

Correspondence will be sent via US Mail when the fax attempt is unsuccessful.

Phone: 317-464-5321

Email: rgelbert@mgrfirm.com

Correspondent Name: Randee Sibul-Gelbert

Address Line 1: 47 S. Meridian, Suite 400

Address Line 2: Meitus Gelbert Rose LLP

Address Line 4: Indianapolis, INDIANA 46204

ATTORNEY DOCKET NUMBER:	BCGSOCGENRELPAT_051-100
NAME OF SUBMITTER:	Randee Sibul-Gelbert
Signature:	/Randee Sibul-Gelbert/
Date:	04/09/2013

Total Attachments: 13

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INTELLECTUAL PROPERTY
AGREEMENT TO RELEASE SECURITY

THIS INTELLECTUAL PROPERTY AGREEMENT TO RELEASE SECURITY is entered into on this 28th day of March, 2013, by and between Société Générale, a corporation of France, with a business address at 1221 Avenue of the Americas, New York, NY 10020, USA, (the "Collateral Agent"), and Mold-Masters Luxembourg Holdings S.A.R.L., a limited liability company of Luxembourg, with a business address of 20 Rue de la Poste, Luxembourg L-2346; Mold-Masters Luxembourg Acquisitions S.A.R.L., a limited liability company of Luxembourg, with a business address of 20 Rue de la Poste, Luxembourg L-2346; and 4437667 Canada Inc., now known as Mold-Masters (2007) Limited, a corporation of Canada, with a business address of 233 Armstrong Avenue, Georgetown, Ontario L7G 4X5, Canada (the three latter companies to be known herein as the "Borrower").

WHEREAS the Collateral Agent and the Borrower entered into an Intellectual Property Security Agreement on October 11, 2007 ("Security Agreement 1"), pursuant to a Credit Agreement dated October 11, 2007 (the "Credit Agreement") between the Borrower and various lenders (the "Secured Party"), in which Borrower pledged a security interest in all of its right, title and interest to Borrower's intellectual property (the "Intellectual Property Collateral");

WHEREAS the Collateral Agent and the Borrower entered into a second Intellectual Property Security Agreement on October 31, 2008 ("Security Agreement 2"), pursuant to the Credit Agreement;

WHEREAS the Secured Party has officially notified the Collateral Agent that the Borrower has fully paid, satisfied, and discharged all obligations incurred under the Credit Agreement, Security Agreement 1, and Security Agreement 2, and any other documents related thereto;

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

Section 1. The Collateral Agent hereby releases all right, title and interest, including all security interests that arose from the Credit Agreement, Security Agreement 1, Security Agreement 2, and any other documents related thereto, in the Intellectual Property Collateral, which includes the following:

- (a) the U.S. patents and patent applications referred to in Schedule A attached hereto;
- (b) the U.S. trademarks and trademark applications referred to in Schedule B attached hereto; and
- (c) the U.S. copyright registration referred to in Schedule C hereto.

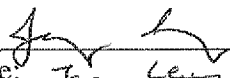
Section 2. This Agreement shall be governed by and interpreted and enforced in accordance with the laws of the Province of Ontario and the laws of Canada applicable therein.

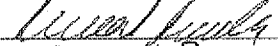
IN WITNESS WHEREOF, the Collateral Agent has caused this Agreement to be duly executed and delivered by its duly authorized officer as of the date set forth above.

SOCIETE GENERALE

By: 
Name: EDWARD J. GRIMM
Title: DIRECTOR

WITNESSES

By: 
Name: Jay Leung

By: 
Name: Carol Boice

SCHEDULE A
U.S. PATENTS AND PATENT APPLICATIONS

Title	Application No.	Patent No.
Injection Molding System with Gas Flow Through Valve Gate	07/398990	4917594
Injection Molding Nozzle With Removable Forward Member	07/931208	5268184
Injection Molding Nozzle Insert	07/933817	5269676
Injection molding nozzle with partially unheated heating element	07/986601	5282735
Injection Molding Nozzle With Thermocouple Tube	08/025123	5312242
Injection Molding Nozzle Insert with Valve Member Locating Blades	08/051895	5334008
Injection molding torpedo with shaft having ceramic central portion	08/053496	5284436
Two Piece Injection Molding Nozzle Seal	08/095538	5299928
Injection Molding Nozzle Which Retains a Thermocouple Element	08/106617	5346388
Injection Molding Apparatus with Perpendicular Hot Tip Gates	08/170827	5366370
Valve Gated Injection Molding Apparatus with a Spring in the Piston	08/183313	5334010
Injection Molding Valve Member Sealing Bushing With Thin Collar Portion	08/206712	5387099
Injection Molding Nozzle With Two Removable Inserts	08/254538	5421716
Injection molding manifold having a heating element extending between the plates	08/254558	5496168
Injection Molding Nozzle With Helical Cooling Conduit	08/276409	5427519
Injection Molding One-Piece Insert Having Cooling Chamber with Radial Rib Portions	08/276623	5443381
Injection Molding Nozzle With Removable Collar Portion	08/278835	5429491
Injection Molding Heated Nozzle with Protective Tubes	08/312532	5507636
Injection Molding Nozzle With Collar Having Locating and Retaining Lug Portions	08/312535	5474440
Method of Making Injection Molding Nozzle	08/321007	5437093
Injection Molding Torpedo With Thermocouple Bore	08/323588	5405258
Valve Gated Stack Injection Molding Apparatus	08/359425	5460510
Injection Molding Nozzle with Separable Core and One-Piece Collar	08/364962	5507635
Method of Manufacturing Injection Molding Manifold Having A Melt Passage With An Elbow	08/373444	5441197
Side Gated Injection Molding Apparatus With Radially Mounted Gate Inserts	08/463921	5591465
Injection molding hot tip side gate seal with circumferential rim	08/463970	5494433

Title	Application No.	Patent No.
Injection molding apparatus with nozzle advanceable to mount side gate seals	08/464286	5536165
Injection molding nozzle with pressed in heating element and integral collar portion	08/502922	5614233
Valve Member Locating Insert For Injection Molding Nozzle	08/520161	5700499
Cooled Thread Split Inserts for Injection Molding Preforms	08/558622	5599567
Injection Molding Nozzle Manifold	08/585519	5641526
Injection Molding Carbide Torpedo	08/585848	5658604
Injection Molding Valve Member With Head and Neck Portions	08/662004	5695793
Injection Molding Manifolds with Melt Connector Bushing	08/692704	5720995
Four Heated Nozzle Manifolds Interconnected in a Common Plane	08/692706	5705202
Heated Nozzle Manifolds In Common Plane Interconnected Through Connector Manifolds	08/692707	5707664
Heating Element Method	08/708814	5644835
Injection Molding Nozzle Guide and Sealing Ring	08/747438	5795599
Injection Molding Nozzle With Radial Vanes	08/771114	5652003
Injection Molding Nozzle with Edge Gate Inserts and Sealing Ring	08/779973	5820899
Injection molding apparatus with a one piece gate insert locating a cylindrical valve member	08/854243	5849343
Connector Bushing for Injection Molding Manifolds	08/872005	5792493
Nozzle Retaining Apparatus	08/878034	5853777
Injection Molding Manifolds with Melt Connector Bushing	08/958511	5843361
Injection Molding Apparatus Having Melt Bore Through The Front End of The Pin	08/969754	5935615
Injection Molding Apparatus Having Melt Dividing Bushings	08/969755	6135751
Injection Molding Apparatus Having Inter-Manifold Melt Transfer Bushings	08/969756	5935616
Sprue Gated Multi-Layer Injection Molding Apparatus	08/969764	6062841
Injection Molding Apparatus Having Melt Transfer and Dividing Bushing	08/977675	6030198
Five Layer Injection Molding Apparatus Having Four Position Valve Member Actuating Mechanism	08/977676	6074191
Side Gated Injection Molding Apparatus With Actuated Manifold	08/978863	5952016
Multi-layer injection molding apparatus having adjustable valve member	09/013278	5942257
Injection molding cooled gate insert	09/036909	6017209
Injection Molding Three Portion Gate and Cavity Insert	09/036910	6030202
Injection Molding Cylindrical Manifold Insert and Method	09/058919	6095790
Injection molding apparatus having nozzles with elongated mounting flanges	09/100989	5980236

Title	Application No.	Patent No.
Injection Molding Nozzle Screwed into Mounting Flange	09/176368	6162043
Method of Making Injection Molding Nozzle With Tip Insert	09/195095	6009616
Method of Three Layer Injection Molding With Sequential and Simultaneous Coinjection	09/204246	6099780
Injection Molding Apparatus Having Melt Bore Through The Front End of The Pin	09/215389	6270711B1
Injection Molding Cooling Core Having Spiral Grooves	09/218637	6079972
Injection Molding Cooling Core Having a Ribbed Cap	09/218640	6077067
Injection Molding Apparatus Having Mold Cores With Reverse Taper	09/221767	6203310B1
Injection Molding Valve Member Actuating Mechanism	09/257141	6113381
Injection Molding Apparatus with Removable Nozzle Seal	09/261466	6302680B1
Injection molding cooled cavity insert	09/261467	6176700B1
Apparatus and Method for Three Layer Injection Molding	09/271835	6655945B1
Apparatus and Method For Multi-Layer Injection Molding	09/274443	6648622B1
Shuttle System for an Apparatus and Method for Injection Molding	09/289148	6398537B2
Drool control apparatus and method	09/309648	6348171B1
Seepage system for an injection molding apparatus	09/322573	6196826B1
Injection molding heater with melt bore therethrough	09/327490	6447283B1
Five Layer Injection Molding Apparatus Having Four Position Valve Member Actuating Mechanism	09/327641	6274075B1
Apparatus and Method For Multi-Layer Injection Molding	09/329036	6440350B1
Melt Transfer System (Revised)	09/425237	6454558B1
Method of Making an Injection Molding Cylindrical Manifold Insert	09/455386	6230384B1
Method of Multi-Layer Injection Molding	09/456848	6350401B1
Injection Molding Component with Heating Element and Method of Making	09/493149	6405785B1
Compact Cartridge Hot Runner Nozzle and Method of Making	09/520843	6394784B1
Method and Apparatus for Distributing Melt in a Multi-Level Stack Mold	09/568130	6575731B1
Externally Heated Hot-Runner Nozzle with Resistance Wire	09/582553	6323465B1
Method and Apparatus for an Automated Injection Molding Configuring & Manufacturing System	09/595154	6675055B1
Injection Molding Nozzle Apparatus	09/610009	6318990B1
Injection Molding Apparatus Having Melt Dividing Bushings	09/614008	6286751B1
Stack Injection Molding Apparatus with Separately Actuated Arrays of Valve Gates	09/654165	6755641B1
Injection Molding Nozzle With Tip Insert	09/678248	6625873B1
Injection molding cooled cavity insert	09/734020	6488881B2

Title	Application No.	Patent No.
Method and Injection Molding Machine for Producing Injection-Molded Articles, Especially Toothbrush Bodies or Toothbrushes	09/869676	6776600B1
Method of Making Injection Molding Cooled Thread Split Inserts	09/922594	RE38396
Injection Molding Apparatus With Cooled Core	09/928230	RE38265
Valve Gate Assembly for Injection Molding	09/944109	6830447B2
Injection Manifold Having a Valve Pin Guiding Device	10/022282	6752618B2
Compact Cartridge Hot Runner Nozzle and Method of Making	10/025767	6638053B2
Compact Cartridge Hot Runner Nozzle and Method of Making	10/025768	6561789B2
Gate Assembly For Reducing Drooling of Melt From a Sprue Bar	10/076656	6835060B2
Injection Nozzle Tip	10/110198	6789745B1
Injection Molding Component with Heating Element and Method of Making	10/171615	6701997B2
Removable Heater For A Hot Runner Nozzle	10/210883	6780003B2
Improved Alignment Collar for a Nozzle	10/232619	6890473B2
Valve Pin Actuating Mechanism	10/237035	6893249B2
Metering device for a nozzle of an injection molding apparatus	10/245723	6884061B2
Gap Seal between Nozzle Components	10/261660	6962492B2
Gap Seal Between a Nozzle and a Mold Component in an Injection Molding Gap Seal Between a Nozzle and a Mold Component in an Injection Molding Appar	10/262967	6869276B2
Tip Assembly Having at Least Three Components for Hot Runner Nozzle	10/262982	6921257B2
Injection Nozzle System and Injection Machine Incorporating Same	10/268886	6769901B2
Mold Material Processing Device, Method & apparatus for Producing Same	10/276962	7044191B2
Injection Molding Nozzle with Helical Cooling Conduit	10/279024	6887418B2
Valve Bushing Assembly	10/279850	6840758B2
Small Pitch Nozzle with a Thermally Conductive Insert for an Injection Molding Machine	10/304747	6945767B2
Thermally Balanced Hot Runner Nozzle	10/311530	7137806B2
Injection Molding Nozzle Screwed into Mounting Flange	10/323869	RE38920
Multi-Cavity Injection Molding Apparatus Splitting Melt Near Nozzle Front	10/327671	
Thermal Seal Between Manifold and Nozzle	10/357420	6860732B2
An Injection Nozzle Having a Heated Head Portion	10/358378	6992269B2
Valve Pin Locking Mechanism	10/361698	7022278B2
A Valve Pin Guide for a Valve-Gated Nozzle	10/369564	6921259B2

Title	Application No.	Patent No.
Mold Gate Insert with a Thermal Barrier	10/411399	7025585B2
Method and Apparatus for Distributing Melt in a Multi-Level Stack Mold	10/420921	6852265B2
Compact Cartridge Hot Runner Nozzle and Method of Making	10/465804	6761557B2
Mold Flow Transfer Mechanism Having a Melt Homogenizing Device	10/465861	7115226B2
Hot Runner Nozzle with Interlaced Heater and Sensor	10/601190	7108502B2
A Valve Pin Guiding and Alignment System for an Injection Molding Machine	10/629699	7025586B2
Decompression Device For An Injection Molding Apparatus	10/637576	7125242B2
Valve Pin Adjustment Device	10/639488	7131834B2
Improved Valve to Valve Melt Transfer Device	10/640685	6955534B2
Guided Valve Pin For An Injection Molding Apparatus	10/651547	7168943B2
Mixing Device	10/674807	
Injection Molding Apparatus and Linear Actuator with Position Sensor Therefore	10/680220	7044728B2
Transfer Seal For A Removable Nozzle Tip Of An Injection Molding Apparatus	10/686624	7131832B2
Valve Pin guiding Tip For A Nozzle	10/699867	7128566B2
Tight Pitch Nozzle With Individual Valve Gate Control	10/700521	7192270B2
Injection nozzle with planar heater	10/701493	7156648B2
Nozzle with Thermally Conductive Device	10/713211	7131833B2
In-Line Valve Gated Nozzle	10/716827	7029269B2
Hot Runner Nozzle With A Tip, A tip Surrounding Piece And An Alignment Piece	10/717623	7137807B2
Method for Fast Manufacturing and Assembling of Hot Runner Systems	10/720017	7236841B2
Diamond Coating of Nozzle Tip	10/722120	7134868B2
Stroke Limiter for Valve Actuating Mechanism	10/725031	7048532B2
Hot Runner Co-injection Nozzle	10/725538	7175419B2
Injection Molding Component with Heating Element and Method of Making	10/728871	7040378B2
Nozzle Tip and Seal	10/728872	7165965B2
Nozzle and Method for Making a Nozzle with a Removable and Replaceable Heating Device	10/732417	7118704B2
Lateral Gating Injection Molding Apparatus	10/736624	7198740B2
Two Position Double Injection Molding Apparatus and Method	10/749001	7210917B2
Heat Dissipation Device For And Method of Dissipating Heat From A Nozzle	10/755366	7118703B2
Heat Dissipation Device for And Method of Dissipating Heat From a Manifold	10/755367	7105123B2
Telescopic Manifold Nozzle Seal	10/775154	7189071B2

Title	Application No.	Patent No.
Valve gated injection molding system with independent flow control	10/777643	7175420B2
Method and Apparatus for Removing Melt from a Dead Melt Residue Stagnation Zone Adjoining a Valve Pin In An Injection Molding Apparatus	10/785105	
Hot Runner Manifold Plug for Rheological Balance in Hot Runner Injection Molding	10/786017	
Method and Apparatus for Heating a Nozzle With Radiant Energy	10/801672	7160101B2
Injection Molding Valve Pin Bushing	10/805382	7172409B2
Valve Gated Nozzle with Pressure Sensor Linked to the Valve Pin	10/809707	7182893B2
Injection Molding Nozzle and Tip	10/810679	7238019B2
Guided Valve Pin For An Injection Molding Apparatus	10/811176	
Cast Hot Runner Manifold for Injection Molding Apparatus	10/812028	
Sprue Bar Anti-Drool with Side Entry	10/813165	
Gap Seal Between a Nozzle and a Mold Component in an Injection Molding Gap Seal Between a Nozzle and a Mold Component in an Injection Molding Appar	10/817825	6945768B2
Front-mountable, Edge-gating Nozzle	10/819165	7179081B2
Hot Runner Nozzle with Melt Sealing	10/819267	7252498B2
Gap Seal Between Nozzle Components	10/822855	7018197B2
Hot Runner Nozzle with Removable Tip and Tip Retainer	10/839337	7143496B2
Mold and Hot Runner Controller Located on the Machine Platen	10/871570	7258536B2
Pivot Nozzle	10/871684	7172411B2
Injection Molding Manifold Having A heating System With Two Portions	10/873459	
Stack Injection Molding Apparatus with Separately Actuated Arrays of Valve Gates	10/877990	7086852B2
Injection Nozzle System and Injection Machine Incorporating Same	10/880438	7182591B2
Removable Heater For A Hot Runner Nozzle	10/885128	7125243B2
Injection Nozzle Tip	10/889301	7201335B2
Method and Apparatus for Distributing Melt in a Multi-Level Stack Mold	10/892397	7122145B2
Tip Assembly Having at Least Three Components for Hot Runner Nozzle	10/899033	6971869B2
Gap Seal Between a Nozzle and a Mold Component in an Injection Molding Gap Seal Between a Nozzle and a Mold Component in an Injection Molding Appar	10/902470	6988883B2
Tip Assembly Having at Least Three Components for Hot Runner Nozzle	10/925211	
Hot Runner Nozzle and Manifold Seal	10/936726	7244118B2

Title	Application No.	Patent No.
Injection nozzle with planar heater	10/986061	
Injection Molding Apparatus with a melt channel valve pin	10/962551	7226283
Multiple Materials Injection Molding Method	11/065136	
Front-mountable, Edge-gating Nozzle	11/065166	
Injection Molding Nozzle Having An Annular Flow Tip	11/065167	
Insulating Collar for an Injection Molding Apparatus	11/065565	
Thermal Seal Between Manifold and Nozzle	11/067660	7168941B2
Modular Injection Nozzle Having A Thermal Barrier	11/100457	
Nozzle Having a Nozzle Body with Heated and Unheated Nozzle	11/100506	
Metering device for a nozzle of an injection molding apparatus	11/113359	7192268B2
Micro Molding Manifold (Small Pitch)	11/120205	
Tip Assembly Having at Least Three Components for Hot Runner Nozzle	11/135525	7108503B2
Valve-Gated Injection Molding Nozzle having an Annular Flow	11/142915	
Melt Transfer Device For A Stack Injection Molding Apparatus	11/155726	
Adjustable Valve Pin Actuator For An Injection Molding Apparatus	11/237886	
Balanced Manifold	11/242038	
Extruded Shape for Distribution of Electrical Wiring, Hydraulic Fluid and Cooling Fluid around a Hot Runner System, Inside an Injection Mold	11/247155	
Multi Zone Temperature Controller For Injection Molding System	11/252243	
Manifold Plug for an Injection Molding Apparatus	11/252790	
Snap on Flange	11/252883	
Injection Molding Nozzle with Rounded Tip	11/252884	
Edge Gated Injection Molding Apparatus	11/253585	
Injection Molding Nozzle With Recessed Terminal	11/286479	
Retainer for a mold gate insert for use in an injection molding apparatus	11/298059	
Anti-Drool Mechanism For a Sprue Bushing	11/301075	
Insert For an Injection Molding Apparatus	11/339957	
Valve Bushing With Vent Channels For An Injection Molding Apparatus	11/347137	
Nozzle End for Multiple Tipped Injection Molding Nozzle	11/352519	
Edge Gate Nozzle Seal	11/373600	
Configurable Manifold	11/399940	
A Valve Pin Guiding and Alignment System for an Injection Molding Machine	11/400216	7223092B2
Thermal Shroud and Method of Making Same	11/435969	

Title	Application No.	Patent No.
Valve Pin With Thermocouple	11/436185	
Extruded Shape for Distribution of Electrical Wiring, Hydraulic Fluid and Cooling Fluid around a Hot Runner System, Inside an Injection Mold	11/455243	
Hot Runner Nozzle with Interlaced Heater and Sensor	11/510994	
Coinjection Molding Apparatus and Related Hot-Runner Nozzle	11/549365	
Injection Molding Nozzle With Recessed Terminal	11/563087	
Method for Fast Manufacturing and Assembling of Hot Runner Systems	11/608396	
Valve-Gated Injection Molding Nozzle Having an Annular Flow	11/609152	
Valve Gated Nozzle with Pressure Sensor Linked to the Valve Pin	11/615620	
Injection Nozzle System and Injection Machine Incorporating Same	11/679455	
Hot Runner Nozzle with Interlaced Heater and Sensor	11/681593	
Hot Runner Nozzle with Interlaced Heater and Sensor	11/685266	
Open Loop Pressure Control For Injection Molding	11/736901	
A Manifold Nozzle Connection For An Injection Molding System	11/746054	
Injection Molding Nozzle With Valve Pin Alignment	11/746060	
Valve Bushing Having Thermally Insulative Component	11/753310	
Individual Cavity Shut-Off For An Injection Molding Apparatus	11/764163	
Valve Pin Actuating Device For A Hot Runner Apparatus	11/764845	
Injection Molding Apparatus Having Valve Pin Bushing	11/845859	
Heated Injection Molding Nozzle with Alternate Thermocouple Bores	161814	5326251
Hot-Runner Controller	29/215302	D525592
Injection Molding Insert Having an Aligned Pin and Melt Inlet	96934	5366369
MULTIPLE-GATE INJECTION MOLDING APPARATUS	11/875318	
INJECTION MOLDING APPARTUS HAVING MAGNETIC VALVE PIN COUPLING	11/876706	
FRONT-MOUNTABLE, EDGE-GATING NOZZLE	11/947029	
VALVE FOR CO-INJECTION MOLDING APPARATUS	11/958793	
EDGE GATED INJECTION MOLDING APPARATUS	11/961210	
INJECTION MOLDING SYSTEM HAVING A BUS	11/962704	
EDGE GATED INJECTION MOLDING APPARATUS	11/962220	
INJECTION MOLDING NOZZLE HAVING AN ANNULAR FLOW TIP	12/018630	
HOT RUNNER ACTUATOR	12/034323	

Title	Application No.	Patent No.
VALVE-GATED INJECTION MOLDING SYSTEM WITH SIDE-MOUNTED ACTUATOR	12/053424	
HOT RUNNER NOZZLE HAVING THERMAL INSERT AT DOWNSTREAM END	12/056782	
INJECTION MOLDING APPARATUS HAVING EDGE-GATED RUNNERLESS NOZZLE AND RELATED METHOD OF TIP REMOVAL	12/111938	
MULTI-PIECE VALVE PIN BUSHING	12/135133	
INJECTION MOLDING APPARATUS WITH PLATE ACTUATION OF VALVE PINS	12/140527	
EDGE-GATED NOZZLE	12/142901	
MELT BALANCING ELEMENT IN A MANIFOLD MELT CHANNEL	12/143643	
MELT TRANSFER COMPONENTS FOR A STACK MOLDING SYSTEM	12/186126	
INDIVIDUAL CAVITY SHUT-OFF VALVE FOR AN INJECTION MOLDING APPARATUS	12/245956	
INJECTION MOLDING ACTUATOR POSITION SENSING	12/248597	

SCHEDULE B
U.S. TRADEMARKS AND TRADEMARK APPLICATIONS

Trademark	Application No.	Registration No.
Dura Mega-Shot	74/429167	2019486
Flex-Series	78/361109	
Accu-Valve	78/873356	
Mold-Masters Limited System	43871	1072894
Melt-Disk	78/873359	
Fusion Series	78/900804	
Mastercare	78/391774	3243510
Dura Femto-Shot	74/674405	2177077
Nozzle Design 1	76/510772	2911838
Nozzle Design 2	76/510771	2911837
Nozzle Design 3	76/510770	2911836
Dura	74/214901	2042134
Scan-Master	583456	1447183
Master-Series	76/417873	2940466
Merlin	75/696113	2389509
Dura Hecto-Shot	74/429170	1984430
Dura Centi-Shot	74/429168	1933748
Merlin	76/170673	2802817
Master-Probe	426873	1282175
Master-Shot	73/215570	1186387
Hot Edge	138894	1142933
Masterspeed	78/391833	3044627
Mastersolution	78/391757	3044626
Dura Deci-Shot	74/429169	1932033
Dura Pico-Shot	74/429166	1932032
Mold-Masters Limited Academy	74/210875	1918627
Stack-Link	76/472943	2990935
Mold-Masters Limited	26671	1020951

SCHEDULE C
U.S. COPYRIGHT

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Mold Plus	TX4558918