

**PATENT ASSIGNMENT**

Electronic Version v1.1  
 Stylesheet Version v1.1

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	Termination and Release of Security Interest in Patent Collateral Recorded at Reel/Frame 021291/0651

**CONVEYING PARTY DATA**

Name	Execution Date
Goldman Sachs Credit Partners L.P.	11/03/2011

**RECEIVING PARTY DATA**

<b>Name:</b>	Stolle Machinery Company, LLC
<b>Street Address:</b>	6949 S. Potomac Street
<b>City:</b>	Centennial
<b>State/Country:</b>	COLORADO
<b>Postal Code:</b>	80112

**PROPERTY NUMBERS Total: 130**

Property Type	Number
Patent Number:	5386900
Patent Number:	5145292
Patent Number:	5497646
Patent Number:	7007535
Patent Number:	D502186
Patent Number:	5669259
Patent Number:	5893286
Patent Number:	6113333
Patent Number:	5183145
Patent Number:	6014883
Patent Number:	6244091
Patent Number:	5636447
Patent Number:	5761942
Patent Number:	5337659

**CH \$5200.00 5386900**

Patent Number:	5231926
Patent Number:	5060569
Patent Number:	4934167
Patent Number:	4976131
Patent Number:	5272901
Patent Number:	5476362
Patent Number:	6467609
Patent Number:	D419442
Patent Number:	4923139
Patent Number:	5813513
Patent Number:	6766677
Patent Number:	5272902
Patent Number:	7124613
Patent Number:	4930658
Patent Number:	4994009
Patent Number:	D382481
Patent Number:	D397296
Patent Number:	D402555
Patent Number:	6050440
Patent Number:	5875911
Patent Number:	D396635
Patent Number:	7270246
Patent Number:	5609100
Patent Number:	5749969
Patent Number:	5945160
Patent Number:	7036348
Patent Number:	5491995
Patent Number:	5564300
Patent Number:	5749257
Patent Number:	5755134
Patent Number:	5566567
Patent Number:	5697274
Patent Number:	5694822
Patent Number:	5363763
Patent Number:	5186100

	6598450
Patent Number:	6598451
Patent Number:	5632171
Patent Number:	5349836
Patent Number:	5564877
Patent Number:	6167805
Patent Number:	5111742
Patent Number:	5596897
Patent Number:	6651552
Patent Number:	7107810
Patent Number:	6315511
Patent Number:	5881593
Patent Number:	4955223
Patent Number:	5042284
Patent Number:	5309749
Patent Number:	5502995
Patent Number:	5857374
Patent Number:	5823040
Patent Number:	5634366
Patent Number:	6539767
Patent Number:	6931905
Patent Number:	6658911
Patent Number:	5970775
Patent Number:	5626048
Patent Number:	6038910
Patent Number:	4903521
Patent Number:	4977772
Patent Number:	5823041
Patent Number:	4926724
Patent Number:	5016506
Patent Number:	5628224
Patent Number:	5941109
Patent Number:	5563700
Patent Number:	5024077
Patent Number:	5622070

	D488172
Patent Number:	6391387
Patent Number:	6547878
Patent Number:	5235911
Patent Number:	7240531
Patent Number:	5149238
Patent Number:	D513020
Patent Number:	4693178
Patent Number:	5280815
Patent Number:	5141408
Patent Number:	5775160
Patent Number:	6178886
Patent Number:	7300051
Patent Number:	5851685
Patent Number:	4928511
Patent Number:	5896795
Patent Number:	6035752
Patent Number:	7302822
Patent Number:	7143623
Patent Number:	D495597
Patent Number:	5799574
Patent Number:	7000445
Patent Number:	D523332
Patent Number:	5250314
Patent Number:	5799525
Patent Number:	5442947
Patent Number:	5575170
Patent Number:	5802907
Patent Number:	5638717
Patent Number:	6237388
Patent Number:	5282375
Patent Number:	4921093
Patent Number:	5572927
Application Number:	12132279
Application Number:	60945614

	11546822
Application Number:	11207046
Application Number:	11376390
Application Number:	11777698
Application Number:	10548746
Application Number:	11655602
Application Number:	60974192
Application Number:	11376357
Application Number:	11443803
Application Number:	60978882
Application Number:	11643300

**CORRESPONDENCE DATA**

Fax Number: (312)862-2200  
 Phone: 312-862-2000  
 Email: christine.casey@kirkland.com  
*Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.*  
 Correspondent Name: Christine Casey  
 Address Line 1: 300 North LaSalle Street  
 Address Line 2: c/o Kirkland & Ellis LLP  
 Address Line 4: Chicago, ILLINOIS 60654

ATTORNEY DOCKET NUMBER:	10265-13 CAC
-------------------------	--------------

NAME OF SUBMITTER:	Christine Casey
--------------------	-----------------

**Total Attachments: 12**  
 source=Stolle Executed - Patent Release#page1.tif  
 source=Stolle Executed - Patent Release#page2.tif  
 source=Stolle Executed - Patent Release#page3.tif  
 source=Stolle Executed - Patent Release#page4.tif  
 source=Stolle Executed - Patent Release#page5.tif  
 source=Stolle Executed - Patent Release#page6.tif  
 source=Stolle Executed - Patent Release#page7.tif  
 source=Stolle Executed - Patent Release#page8.tif  
 source=Stolle Executed - Patent Release#page9.tif  
 source=Stolle Executed - Patent Release#page10.tif  
 source=Stolle Executed - Patent Release#page11.tif  
 source=Stolle Executed - Patent Release#page12.tif

**TERMINATION AND RELEASE  
OF SECURITY INTEREST IN PATENT COLLATERAL**

TERMINATION AND RELEASE OF SECURITY INTEREST IN PATENT COLLATERAL (this "Termination and Release"), dated as of November 3, 2011, from Goldman Sachs Credit Partners L.P. ("GSCP"), as collateral agent for the Secured Parties (in such capacity as collateral agent, together with its successors and permitted assigns, the "Collateral Agent"), to Stolle Machinery Company, LLC, a Delaware limited liability company (the "Debtor"). Capitalized terms used and not defined herein have the meanings given such terms in the Pledge and Security Agreement (as defined below).

WHEREAS, reference is made to that certain Credit and Guaranty Agreement, dated as of July 25, 2008 (as it may be amended, restated, supplemented or otherwise modified from time to time, the "Credit Agreement"), by and among Can Machinery Acquisition Co., a Delaware Corporation, which shall merge with and into LJ Can Holdings, Inc., a Delaware corporation, which shall in turn merge with and into AIP/SMC Holdings, Inc., a Delaware corporation and be re-named Stolle Holdings, Inc., a Delaware corporation, Stolle Machinery Company, LLC, a Delaware limited liability company, the guarantors party thereto from time to time, the lenders party thereto from time to time (the "Lenders"), GSCP, as sole lead arranger and sole bookrunner, as syndication agent, as administrative agent and as Collateral Agent, and GSCP and GSO Capital Partners LP, as co-documentation agents.

WHEREAS, in connection with the Credit Agreement, the Debtor executed and delivered that certain Pledge and Security Agreement, dated as of July 25, 2008, in favor of the Collateral Agent (as amended, modified, supplemented or restated from time to time, the "Security Agreement"), pursuant to which the Debtor executed and delivered that certain Patent Security Agreement, dated as of July 25, 2008 (the "Patent Security Agreement");

WHEREAS, pursuant to the Security Agreement and the Patent Security Agreement, the Debtor granted to the Collateral Agent for the benefit of the Secured Parties a lien on and security interest in, and right of set off against, and acknowledged and agreed that the Collateral Agent had and should continue to have for the benefit of the Secured Parties a continuing lien on and security interest in, and right of set off against, all of the Debtor's right, title, and interest, whether then owned or existing or thereafter created, acquired or arising, in and to the Patent Collateral (as defined below) (the "Security Interest");

WHEREAS, the Patent Security Agreement was recorded with the United States Patent and Trademark Office at Reel 021291, Frame 0651 on July 25, 2008;

WHEREAS, the Collateral Agent now desires to terminate and release the entirety of its Security Interest in the Patent Collateral.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, and upon the terms set forth in this Termination and Release, the Collateral Agent hereby agrees as follows:

SECTION 1. Patent Collateral. The term "Patent Collateral," as used herein, shall mean (i) all United States and certificates of invention, or similar industrial property rights, and all applications for any of the foregoing, including, but not limited to: (ii) each patent and patent application required to be listed in Schedule A attached hereto, (iii) all reissues, divisions, continuations, continuations-in-part, extensions, renewals, and reexaminations thereof, (iv) all inventions and improvements described therein, (v) the right to sue or otherwise recover for any past, present and future infringements or other violations thereof, (vi) all licenses, claims, damages, and proceeds of suit arising therefrom, (vii) all Proceeds of the foregoing, including, without limitation, license fees, royalties, income, payments, claims, damages, and proceeds of suit now or hereafter due and/or payable with respect thereto, and (viii) all other rights of any kind whatsoever corresponding thereto throughout the world.

SECTION 2. Release of Security Interest. The Collateral Agent hereby terminates, releases and discharges its Security Interest in the Patent Collateral and any right, title or interest of the Collateral Agent in or to such Patent Collateral shall hereby cease and become void.

SECTION 3. Further Assurances. The Collateral Agent shall execute and deliver to the Debtor all further releases and other documents (including without limitation Uniform Commercial Code termination statements), and take all other actions necessary or reasonably desirable for the release of such Security Interest.

SECTION 4. Recordation. The Collateral Agent authorizes the recordation of this Termination and Release with the United States Patent and Trademark Office and any other applicable registry, the filing of Uniform Commercial Code financing statements and the filing or recording of any other document or instrument necessary to place on record the termination and release of the Collateral Agent's Security Interest in the Patent Collateral by the Debtor or any Person authorized or designated by the Debtor, upon reasonable notice to the Collateral Agent, and any such recordation or filing shall be deemed to have been authorized by the Collateral Agent.

SECTION 5. Governing Law. This Termination and Release shall be governed by, and shall be construed and enforced in accordance with, the laws of the State of New York without regard to conflict of laws principles thereof.

IN WITNESS WHEREOF, the undersigned has executed this Termination and Release by its duly authorized officer as of the date first above written.

**GOLDMAN SACHS CREDIT PARTNERS L.P.,**  
as Collateral Agent

By: 

Name:  
Title: Authorized Signatory

**Douglas Tansey**  
**Authorized Signatory**



**SCHEDULE A**

**PATENTS AND PATENT APPLICATIONS**

<b>Grantor</b>	<b>Patent</b>	<b>Application Number</b>	<b>Filing Date</b>
Stolle Machinery Company, LLC	Can End Scoring Method, and Tooling Assembly and Conversion Press Therefor	12/132279	06/03/2008
Stolle Machinery Company, LLC	Can End	60/945614	6/22/2007
Stolle Machinery Company, LLC	Curling Tool Assembly and Curling Unit Having Same	11/546822	11/12/2006
Stolle Machinery Company, LLC	Flexible Tab, Tooling for the Manufacture of Flexible Tab & Method of MFG. Flexible Tab	11/207046	8/18/2005
Stolle Machinery Company, LLC	Mixing Apparatus and Method for the Repair of Can Ends	11/376390	3/15/2006
Stolle Machinery Company, LLC	Non-Circular Can End With Corner-Mounted Tab and Tooling and a Conversion Press for Providing Same	11/777698	7/13/2007
Stolle Machinery Company, LLC	Plate Cylinder Locking Mechanism	10/548746	9/8/2005
Stolle Machinery Company, LLC	Shell Press and Method for Forming a Shell	11/655602	1/19/2007
Stolle Machinery Company, LLC	Split Die Shoe for Control of Thermal Expansion in a Shell Press United States	60/974192	9/21/2007
Stolle Machinery Company, LLC	Spray Apparatus and Method for the Repair of Can Ends	11/376357	3/15/2006
Stolle Machinery Company, LLC	Tab, Tooling for the Manufacture of the Tab and Method of Manufacturing the Tab	11/443803	5/31/2006
Stolle Machinery Company, LLC	Tab	60/978882	10/10/2007
Stolle Machinery Company, LLC	Tooling for the Manufacture of the Tab and Method of Manufacturing the Tab	11/643300	12/21/2006

<b>Grantor</b>	<b>Patent</b>	<b>Registration Number</b>	<b>Issue Date</b>
Stolle Machinery Company, LLC	Adjustable Infeed Design	5386900	02/07/1995
Stolle Machinery Company, LLC	Air Conveying System	5145292	09/08/1992
Stolle Machinery Company, LLC	Air Stripper for Can Body Maker Apparatus	5497646	03/12/1996
Stolle Machinery Company, LLC	Method and Apparatus for Aligning Components of a Press	7007535	03/07/2006
Stolle Machinery Company, LLC	Alignment Key for Container (Design)	D-502186	02/22/2005
Stolle Machinery Company, LLC	Apparatus & High Speed Prod. of Shells for Beverage	5669259	09/23/1997
Stolle Machinery Company, LLC	Apparatus & Method for the Registered Embossing of Containers	5893286	04/13/1999
Stolle Machinery Company, LLC	Apparatus and Method for Applying Sealant to a Can Lid	6113333	09/05/2000
Stolle Machinery Company, LLC	Apparatus and method for Automatically Positioning Valve Means Controlling the Application of Pressurized air to Mandrels on a Rotating Carrier	5183145	02/02/1993
Stolle Machinery Company, LLC	Apparatus and Method for Forming Cup-Shaped Members	6014883	01/18/2000
Stolle Machinery Company, LLC	Apparatus and Method for Forming Cup-Shaped Members	6244091	06/12/2001
Stolle Machinery Company, LLC	Apparatus and method for Moving Articles to Desired Locations	5636447	6/10/1997
Stolle Machinery Company, LLC	Apparatus and method for the Embossing of Containers	5761942	6/9/1998
Stolle Machinery Company, LLC	Apparatus and Method Utilizing Continuous Motion Offset and Direct Printing Techniques for Decorating Cylindrical Containers	5337659	8/16/1994
Stolle Machinery	Apparatus and two Stage method for	5231926	8/3/1993

<b>Grantor</b>	<b>Patent</b>	<b>Registration Number</b>	<b>Issue Date</b>
Company, LLC	Substantially Reducing Can Spacing and Speed to Match Those of Deco Chain Pins		
Stolle Machinery Company, LLC	Apparatus for Changeover of Cylinders in Web Fed Printing Press	5060569	10/29/1991
Stolle Machinery Company, LLC	Can Body Making Apparatus	4934167	6/19/1990
Stolle Machinery Company, LLC	Can Body Making Apparatus	4976131	12/11/1990
Stolle Machinery Company, LLC	Can Forming Die System	5272901	12/28/1993
Stolle Machinery Company, LLC	Can Lid Downstacker Mechanism	5476362	12/19/1995
Stolle Machinery Company, LLC	Can Transfer Rotating Plate System	6467609	10/22/2002
Stolle Machinery Company, LLC	Canned Meat Container (Design)	D419442	1/25/2000
Stolle Machinery Company, LLC	Coil Feeding System, Method and Apparatus	4923139	5/8/1990
Stolle Machinery Company, LLC	Conveyor Apparatus	5813513	9/29/1998
Stolle Machinery Company, LLC	Die Curl Assembly	6766677	7/27/2004
Stolle Machinery Company, LLC	Domer Assembly for Metal Containers with Nitrogen Pressure Source	5272902	12/28/1993
Stolle Machinery Company, LLC	Doming Press and Method of Manufacturing a Domed Can End	7124613	10/24/2006
Stolle Machinery Company, LLC	Easy Open Can and Method of Manufacture Thereof	4930658	6/5/1990
Stolle Machinery Company, LLC	Easy Open Can End Method of Manufacture	4994009	2/19/1991
Stolle Machinery Company, LLC	Easy Open Container End (Design)	D382481	8/19/1997
Stolle Machinery Company, LLC	Easy Open Container End (Design)	D397296	8/25/1998
Stolle Machinery Company, LLC	Easy Open Container End (Design)	D402555	12/15/1998
Stolle Machinery Company, LLC	Easy Open Container End, Method of Manufacture, and Tooling	6050440	4/18/2000

<b>Grantor</b>	<b>Patent</b>	<b>Registration Number</b>	<b>Issue Date</b>
Stolle Machinery Company, LLC	Easy Open Container with Method of Manufacture and Tooling	5875911	3/2/1999
Stolle Machinery Company, LLC	Easy-Open Container End (Design)	D396635	8/4/1998
Stolle Machinery Company, LLC	Easy-Open, Safety Folded Non-Round Can End With A Corner	7270246	9/18/2007
Stolle Machinery Company, LLC	Face Value Apparatus for Continuous Motion Can Decorator	5609100	3/11/1997
Stolle Machinery Company, LLC	Fluid Dispensing System	5749969	5/12/1998
Stolle Machinery Company, LLC	Fluid Dispensing System	5945160	8/31/1999
Stolle Machinery Company, LLC	Forming Container End Shells with Reinforcing Rib	7036348	5/2/2006
Stolle Machinery Company, LLC	High Speed Prod. of Shells for Beverage Containers	5491995	2/20/1996
Stolle Machinery Company, LLC	Improved Ram Guide Mechanism for Can Body Maker Apparatus	5564300	10/15/1996
Stolle Machinery Company, LLC	Improved Rivet in a Converted Can End, Method of Manufacture and Tooling	5749257	5/12/1998
Stolle Machinery Company, LLC	Improved Rivet in a Converted Can End, Method of Manufacture and Tooling	5755134	5/26/1998
Stolle Machinery Company, LLC	Improved Rotary Cup Infeed	5566567	10/22/1996
Stolle Machinery Company, LLC	Apparatus for Trimming Can Bodies	5697274	12/16/1997
Stolle Machinery Company, LLC	Apparatus for Trimming Can Bodies	5694822	12/9/1997
Stolle Machinery Company, LLC	Inker Mechanism	5363763	11/15/1994
Stolle Machinery Company, LLC	Interchangeable Inker having Enclosed Transmission	5186100	2/16/1993
Stolle Machinery Company, LLC	Internally Cooled Punch	6598450	7/29/2003
Stolle Machinery Company, LLC	Internally Cooled Tool Pack	6598451	7/29/2003
Stolle Machinery Company, LLC	Ironing Press Laminar Flow Lubrication Ring	5632171	5/27/1997

<b>Grantor</b>	<b>Patent</b>	<b>Registration Number</b>	<b>Issue Date</b>
Stolle Machinery Company, LLC	Method and Apparatus for Minimizing Plug Diameter Variation in Spin Flow Necking Process	5349836	9/27/1994
Stolle Machinery Company, LLC	Liner Machine for Applying Sealing Compound to Can Ends	5564877	10/15/1996
Stolle Machinery Company, LLC	Mandrel Carrier for High Speed Can Decorators	6167805	1/2/2001
Stolle Machinery Company, LLC	Mandrel Trip Subassembly for Continuous Motion Can Decorator	5111742	5/12/1992
Stolle Machinery Company, LLC	Mechanism for Controlling Form Roll Movement in Spin Flow Necking Machine	5596897	01/28/1997
Stolle Machinery Company, LLC	Automated Can Decorating Apparatus Having Mechanical Mandrel Trip	6651552	11/25/2003
Stolle Machinery Company, LLC	Method & Apparatus for Forming Container End Shells	7107810	9/19/2006
Stolle Machinery Company, LLC	Method and Apparatus for Coining End Panels of Containers	6315511	11/13/2001
Stolle Machinery Company, LLC	Method and Apparatus for Forming a Bottom-Profiled Cup	5881593	3/16/1999
Stolle Machinery Company, LLC	Method and Apparatus for Forming a Can Shell	4955223	9/11/1990
Stolle Machinery Company, LLC	Method and Apparatus for Forming a Can Shell	5042284	8/27/1991
Stolle Machinery Company, LLC	Method and Apparatus for Forming a Can Shell	5309749	5/10/1994
Stolle Machinery Company, LLC	Method and Apparatus for Forming a Can Shell	5502995	4/2/1996
Stolle Machinery Company, LLC	Method and Apparatus for Forming a Can Shell	5857374	1/12/1999
Stolle Machinery Company, LLC	Method and Apparatus for Forming a Can Shell	5823040	10/20/1998

<b>Grantor</b>	<b>Patent</b>	<b>Registration Number</b>	<b>Issue Date</b>
Stolle Machinery Company, LLC	Method and Apparatus for Forming a Can Shell Germany	19818489	8/30/2007
Stolle Machinery Company, LLC	Method and Apparatus for Forming a Can Shell	5634366	6/3/1997
Stolle Machinery Company, LLC	Method and Apparatus for Forming a Container Component	6539767	4/1/2003
Stolle Machinery Company, LLC	Method and Apparatus for Forming Container Bodies	6931905	8/23/2005
Stolle Machinery Company, LLC	Method and Apparatus for Forming Container End Shells	6658911	12/9/2003
Stolle Machinery Company, LLC	Method and Apparatus for Forming Cup-Shaped Container Bodies	5970775	10/26/1999
Stolle Machinery Company, LLC	Method and Apparatus for Forming Cup-Shaped Members	5626048	5/6/1997
Stolle Machinery Company, LLC	Method and Apparatus for Forming Tapered Metal Container Bodies	6038910	3/21/2000
Stolle Machinery Company, LLC	Method and Apparatus for Forming, Reforming and Curling Shells in a Single Press	4903521	2/27/1990
Stolle Machinery Company, LLC	Method and Apparatus for Forming, Reforming and Curling Shells in a Single Press	4977772	12/18/1990
Stolle Machinery Company, LLC	Method and Apparatus for Making a Non-Cylindrical Can Body	5823041	10/20/1998
Stolle Machinery Company, LLC	Method and Apparatus for Multidirectional Sheet Feeding	4926724	5/22/1990
Stolle Machinery Company, LLC	Method and Apparatus for Multidirectional Sheet Feeding	5016506	5/21/1991
Stolle Machinery Company, LLC	Method and Apparatus for Sequentially Forming Can Bodies	5628224	5/13/1997
Stolle Machinery	Method and Apparatus for the Registration	5941109	8/24/1999

<b>Grantor</b>	<b>Patent</b>	<b>Registration Number</b>	<b>Issue Date</b>
Company, LLC	of Containers		
Stolle Machinery Company, LLC	Method and Apparatus for Testing the Material Integrity of a Converted Can End	5563700	10/08/1996
Stolle Machinery Company, LLC	Method for Forming Container with Profiled Bottom	5024077	6/18/1991
Stolle Machinery Company, LLC	Method of Forming a Contoured Container	5622070	4/22/1997
Stolle Machinery Company, LLC	Ornamental Design for a Pressure Sleeve of a Can Body Forming Press	D488172	4/6/2004
Stolle Machinery Company, LLC	Pivoting Fluid Dispensing Method	6391387	5/21/2002
Stolle Machinery Company, LLC	Pivoting Fluid Dispensing Method	6547878	4/15/2003
Stolle Machinery Company, LLC	Plate Cylinder Registration Apparatus	5235911	8/17/1993
Stolle Machinery Company, LLC	Press for Forming Containers with Profiled Bottoms	7240531	7/10/2007
Stolle Machinery Company, LLC	Pressure Resistant Sheet Metal End Closure	5149238	9/22/1992
Stolle Machinery Company, LLC	Pressure Sleeve Design	D513020	12/20/2005
Stolle Machinery Company, LLC	Printing Machine W/Mandrel Wheel Etc.	4693178	9/15/1987
Stolle Machinery Company, LLC	Product Filling Machine	5280815	1/25/1994
Stolle Machinery Company, LLC	Product Pumping Apparatus	5141408	8/25/1992
Stolle Machinery Company, LLC	Redraw Mechanism for Can Body Maker Apparatus	5775160	7/7/1998
Stolle Machinery Company, LLC	Replaceable Inking Arrangement in a Can Decorator	6178886	1/30/2001
Stolle Machinery Company, LLC	Rippler for a Paper Deliverer	7300051	11/27/2007
Stolle Machinery Company, LLC	Rivet in a Converted Can End, Method of Manufacture and Tooling	5851685	12/22/1998
Stolle Machinery Company, LLC	Rotary Cup Infeed	4928511	6/29/1990

<b>Grantor</b>	<b>Patent</b>	<b>Registration Number</b>	<b>Issue Date</b>
Stolle Machinery Company, LLC	Scrap Cutter Assembly	5896795	4/27/1999
Stolle Machinery Company, LLC	Scrap Cutter Assembly	6035752	3/14/2000
Stolle Machinery Company, LLC	Shell Press and Method for Forming a Shell	7302822	12/4/2007
Stolle Machinery Company, LLC	Shell Press and method of Manufacturing a Shell	7143623	12/5/2006
Stolle Machinery Company, LLC	Single Serving Canned Meat Container	D495597	9/7/2004
Stolle Machinery Company, LLC	Spindle Disc for High Speed Can Decorators	5799574	9/1/1998
Stolle Machinery Company, LLC	System for Forming an Elongated Container	7000445	2/21/2006
Stolle Machinery Company, LLC	TAB Design	D523332	6/20/2006
Stolle Machinery Company, LLC	Three Dimensional Food Product Forming Apparatus and Method	5250314	10/5/1993
Stolle Machinery Company, LLC	Tooling & Method for the Embossing of Container 7 Resulting...	5799525	9/1/1998
Stolle Machinery Company, LLC	Tooling A/M for High Speed Production of Drawn Metal Cup-Like Articles	5442947	8/22/1995
Stolle Machinery Company, LLC	Tooling A/M for High Speed Production of Drawn metal Cup-Like Articles	5575170	11/19/1996
Stolle Machinery Company, LLC	Tooling A/M for High Speed Production of Drawn metal Cup-Like Articles	5802907	9/8/1998
Stolle Machinery Company, LLC	Tooling Apparatus for high Speed Production of Drawn Metal Cup-Like Articles	5638717	6/17/1997
Stolle Machinery Company, LLC	Transfer Apparatus and Method for Transferring Container Bodies in a Press	6237388	5/29/2001
Stolle Machinery Company, LLC	Spin Flow Necking Apparatus and Method of Handling Cans Therein	5282375	2/1/1994
Stolle Machinery	Infeed Means for High Speed Continuous	4921093	5/1/1990



<b>Grantor</b>	<b>Patent</b>	<b>Registration Number</b>	<b>Issue Date</b>
Company, LLC	Motion Can Decorator		
Stolle Machinery Company, LLC	Vertical Track for Mandrel Assembly of Continuous Motion Can Decorators	5572927	11/12/1996