

**PATENT ASSIGNMENT**

Electronic Version v1.1  
 Stylesheet Version v1.1

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
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<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
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<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
Clear Lam Packaging, Inc.	03/03/2008

<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	Packaging Technologies, Inc.
<b>Street Address:</b>	807 West Kimberly Road
<b>City:</b>	Davenport
<b>State/Country:</b>	IOWA
<b>Postal Code:</b>	52806

<b>PROPERTY NUMBERS Total: 19</b>	
<b>Property Type</b>	<b>Number</b>
Application Number:	11405227
Application Number:	11405077
Application Number:	11170368
Application Number:	60944664
Application Number:	11281474
Application Number:	11959383
Application Number:	11368236
Patent Number:	7198206
Patent Number:	6691747
Patent Number:	5911249
Patent Number:	5816024
Patent Number:	6032438
Patent Number:	5961000
Patent Number:	5916110
Patent Number:	5417255

**OP \$760.00 11405227**

Patent Number:	5069020
Patent Number:	5001878
Patent Number:	4905454
Patent Number:	6202388

**CORRESPONDENCE DATA**

Fax Number: (513)241-6234  
*Correspondence will be sent via US Mail when the fax attempt is unsuccessful.*  
Phone: 513-241-2324  
Email: bvogel@whepatent.com  
Correspondent Name: DAVID S. STALLARD  
Address Line 1: 441 VINE STREET  
Address Line 2: 2700 CAREW TOWER  
Address Line 4: CINCINNATI, OHIO 45202

ATTORNEY DOCKET NUMBER:	PATE
NAME OF SUBMITTER:	David S. Stallard

**Total Attachments: 7**  
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## Assignment

This Assignment by and between Clear Lam Packaging, Inc., having an address of 1950 Pratt Boulevard, Elk Grove Village, Illinois 60007 (hereinafter "Assignor"), and Packaging Technologies, Inc., having an address of 807 W. Kimberly Road, Davenport, Iowa 52806 (hereinafter "Assignee").

Whereas the parties have entered into certain agreements concerning assets of Assignor and by reason of which certain assets have therein been transferred to Assignee;

Whereas Assignor is, and warrants and represents it is, the sole and exclusive owner of all of the entire right, title and interest, domestic and foreign, in and to the Patents, Patent Applications and Trademarks identified in the attached Schedule 1.1 (d), that there are no encumbrances thereon and no obstacles to assignment thereof to Assignee;

Now therefore for and in good and valuable consideration, receipt of which is acknowledged, Assignor has and does herewith assign to Assignee the entire right, title and interest in and to all Patents, Patent Applications, Trademarks and Trademark Registrations, domestic and foreign, identified on the attached Schedule 1.1(d), together with all right of ownership and enjoyment thereof, and all rights of enforcement and all other rights of Assignor therein, whatever such other rights may be, and together with all continuations, divisions, continuations-in-part, substitutions therefore, renewals thereof, reissues thereof, United States and foreign patents thereon, utility models, design registrations, inventions therein, all good will appurtenant thereto, registrations thereon, and the right to claim priority based on the filing and other effective dates thereof, under

the International Convention for the Protection of Industrial Property, the Patent Cooperation Treaty, the European Patent Convention, and all other treaties of like purposes, including all Patent and all Trademark related treaties. Assignor authorizes the Assignee to apply in all countries in our name or in its own name for patents, utility models, and design registrations and like rights of exclusion and for inventors' certificates for said inventions and improvements; and for registration of Trademarks on Schedule 1.1(d); and agrees for itself and its respective heirs, legal representatives and assigns, without further compensation to perform such lawful acts, to sign further such applications, assignments, Preliminary Statements, and to secure execution as appropriate and recordal thereof in the United States and in foreign countries, and other lawful documents as the Assignee may reasonably request to effectuate fully this Assignment.

Wherefore we have set our hands in witness and agreement on the dates below.

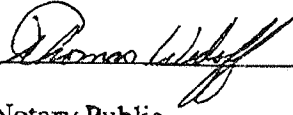
Clear Lam Packaging, Inc.  
Assignor

By: [Signature]  
Title: President  
Date: March 3, 2008

Accepted by  
Packaging Technologies, Inc.  
Assignee

By: [Signature]  
Title: CEO  
Date: March 3, 2008

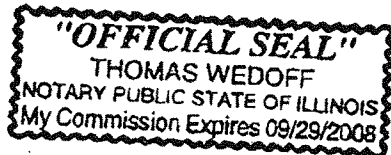
Before me this 3 day of MARCH, 2008, personally appeared JAMES J. SANFILIPPO, a citizen of U.S.A. and particularly at 1950 PRATT BLVD, ELK GROVE VILLAGE, IL 60007, known to me to be the person whose name is subscribed to the foregoing Assignment and acknowledged that s/he executed the same as his free act and deed for the purposes therein contained.

  
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Notary Public

My Commission Expires:  
9/29/2008

Notary's Seal here



Before me this 3rd day of March, 2008 personally appeared Barry W. Shoulders, a citizen of U.S.A. and particularly at Packaging Technologies, 807 W. Kimberly Rd., Davenport, IA 52806, known to me to be the person whose name is subscribed to the foregoing Assignment and acknowledged that s/he executed the same as his free act and deed for the purposes therein contained.

  
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Notary Public

My Commission Expires: 5/12/09

Notary's Seal here



**SCHEDULE 1.1(d) — TRADEMARKS, PATENTS**

**U.S. Patents**

**Patent No.:**

<b>7,198,206</b>	Compact Gassing Lance
<b>6,691,747</b>	Method and apparatus for exposing a container to a controlled environment
<b>5,911,249</b>	Gassing rail apparatus and method
<b>5,816,024</b>	Apparatus and method for exposing product to a controlled environment
<b>6,032,438</b>	Apparatus and method for replacing environment within containers with a controlled environment
<b>5,961,000</b>	System and method for filling and sealing containers in controlled environments
<b>5,916,110</b>	System and method for sealing containers
<b>5,417,255</b>	Gas flushing apparatus and method
<b>5,069,020</b>	Apparatus for providing containers with a controlled environment
<b>5,001,878</b>	Apparatus for providing containers with a controlled environment
<b>4,905,454</b>	Method for providing containers with a controlled environment
<b>6,202,388 B1</b>	Controlled environment sealing apparatus and method

**Foreign Patents**

**Country/Patent No.:**

<b>Australia/671,525</b>	Gas flushing apparatus and method
<b>Australia/ 689,718</b> container	Apparatus and method for removal of oxygen from a
<b>Australia/728,502</b>	Apparatus and method for replacing environment within containers within a controlled environment

<b>EPO/806,354B1</b>	Apparatus and method for exposing product to a controlled environment
<b>Australia/696,115</b>	System and method for filing and sealing containers in controlled environments
<b>Canada/2,190,461</b>	System and method for filing and sealing containers in controlled environments
<b>EPC/EP 0 0758 977 B1</b>	Apparatus and method for removal of oxygen from a container
<b>Germany/P69518412.1</b>	Apparatus and method for removal of oxygen from a container
<b>France/758977</b>	Apparatus and method for removal of oxygen from a container
<b>Italy/758977</b>	Apparatus and method for removal of oxygen from a container
<b>Switzerland/758977</b>	Apparatus and method for removal of oxygen from a container
<b>Great Britain/758977</b>	Apparatus and method for removal of oxygen from a container
<b>New Zealand/287,630</b>	System and method for filing and sealing containers in controlled environments
<b>Australia/725,771</b>	Apparatus and method for exposing product to a controlled environment
<b>Canada/2,204,466</b>	Apparatus and method for exposing product to a controlled environment
<b>EPC/806355</b>	Apparatus and method for exposing product to a controlled environment
<b>Germany/P69724506.3</b>	Apparatus and method for exposing product to a controlled environment
<b>Switzerland/806355</b>	Apparatus and method for exposing product to a controlled environment

<b>Netherlands/806355</b>	Apparatus and method for exposing product to a controlled environment
<b>Ireland/806355</b>	Apparatus and method for exposing product to a controlled environment
<b>United Kingdom/806355</b>	Apparatus and method for exposing product to a controlled environment
<b>New Zealand/316,645</b>	Apparatus and method for exposing product to a controlled environment

**Pending Patents**

**Application No.:**

<b>11/405,227</b>	Apparatus and method for Exposing a Container to a Controlled Environment
<b>11/405,077</b>	Multiflow Gassing Systems
<b>11/170,368</b>	Apparatus and Method for Exposing a Container to a Controlled Environment
<b>60/944,664</b>	Gassing Rail for Controlled Environment Packaging
<b>11/281,474</b>	Apparatus and method for controlling and distributing gas flow
<b>11/959,383</b>	Apparatus and method for controlling gas flow
<b>11/368,236</b>	Device and system for modified atmosphere packaging

**Expired Patents**

**Patent No.:**

**5,617,705**  
**4,658,566**  
**5,918,616**  
**5,228,269**



**Trademarks**

**Mark and Registration No:**

**MAP SYSTEMS – Registration # 2416278**

**MAP SYSTEMS – Registration #2707344**

**MAP SYSTEMS – Registration #2204595**

**MAP SYSTEMS – Registration #2223319**

**NITRO-FLUSH - Registration #1808346**

**[ Miscellaneous Design Mark Consisting of Configuration of a cylindrical chamber with gauges and dials ] – Registration # 2606172**