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To the Honorable Commissioner of Patents and Trademarks: Please record the attached original documents or copy thereof.

1. Name of conveying party(ies):

Schmalbach-Lubeca AG

8-1-03

Additional name(s) of conveying party(ies) attached? ☐ Yes ☐ No

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FINANCE SECTION

2. Name and address of receiving party(ies)

Name: Amcor Limited

Internal Address:

Street Address: 679Victoria St.

City: Abbotsford State: Victori ZIP: 3067

Australia

Additional name(s) & address(es) attached? ☐ Yes ☐ No

3. Nature of conveyance:

☒ Assignment ☐ Merger

☐ Security Agreement ☐ Change of Name

☐ Other

Execution Date: December 8, 2002

4. Application number(s) or patent number(s): see attached Schedule (53 items)

If this document is being filed together with a new application, the execution date of the application is:

A. Patent Application No.(s)

B. Patent No.(s)

Additional numbers attached? ☐ Yes ☐ No

5. Name and address of party to whom correspondence concerning document should be mailed:

Name: V. Schwartzmann

Internal Address: P.O.Box 1093

Coconut Grove, FL

Street Address:

City: Coconut Grove State: FL ZIP: 33133

6. Total number of applications and patents involved: 53 items

7. Total fee (37 CFR 3.41).....$2120.00

☒ Enclosed

☐ Authorized to be charged to deposit account

8. Deposit account number:

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9. Statement and signature.

To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document.

V. Schwartzmann
Name of Person Signing

Signature

July 24, 2003
Date

Total number of pages including cover sheet, attachments, and document: 6

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01 FC:8021 2120.00 OP

Mail documents to be recorded with required cover sheet information to:
Commissioner of Patents & Trademarks, Box Assignments
Washington, D.C. 20231

SCHEDULE OF PATENTS AND PATENT APPLICATIONS

Patents:

US Patent Number	Title	Issuance Date
4,865,206	Blow molded one-piece bottle	**September 12, 1989**
4,867,323	Blow molded bottle with improved self supporting base	**September 19, 1989**
5,001,935	Method and apparatus for determining the environmental stress crack resistance of plastic articles	**March 26, 1991**
5,005,716	Polyester container for hot fill liquids	**April 9, 1991**
5,071,015	Blow molded PET container with ribbed base structure	**December 10, 1991**
5,122,327	Blow molding method for making a reversely oriented hot fill container	**June 16, 1992**
5,141,120	Hot fill plastic container with vacuum collapse pinch grip indentations	**August 25, 1992**
5,141,121	Hot fill plastic container with invertible vacuum collapse surfaces in the hand grips	**August 25, 1992**
5,236,097	Plastic container with improved base structure	**August 17, 1993**
5,269,672	Servo stretch assembly for blow molding machine	**December 14, 1993**
5,337,909	Hot fill plastic container having a radial reinforcement rib	**August 16, 1994**
5,341,946	Hot fill plastic container having reinforced pressure absorption panels	**August 30, 1994**

5,381,228	Rapid estimation of the oxygen permeation rate of a thin film on a plastic container	**January 10, 1995**
5,431,291	Heat set neck finish with segmented threads	**July 11, 1995**
5,458,825	Utilization of blow molding tooling manufactured by sterolithography for rapid container prototyping	**October 17, 1995**
5,484,072	Self-standing polyester containers for carbonated beverages	**January 16, 1996**
5,529,196	Carbonated beverage container with footed base structure	**June 25, 1996**
5,555,706	Method and apparatus for stacking preforms for blow molded plastic containers	**September 17, 1996**
5,614,718	Apparatus and method for noninvasive assessment of pressurized container properties	**March 25, 1997**
5,618,489	Apparatus and process for blow molding containers	**April 8, 1997**
5,768,767	Automatic handle applicator	**June 23, 1998**
6,016,932	Hot fill containers with improved top load capabilities	**January 25, 2000**
6,139,812	Crystallizing machine	**October 31, 2000**
6,223,920	Hot-fillable blow molded container with pinch-grip vacuum panels	**May 1, 2001**
6,277,321	Method of forming wide-mouth, heat-set, pinch-grip containers	**August 21, 2001**
6,309,613	Crystallizing machine	**October 30, 2001**
6,315,967	Crystallizing process	**November 13, 2001**
6,325,235	Receptacle structure and a method of packaging a product and more particularly a	**December 4, 2001**

	beverage such as beer by means of the receptacle	
6,413,466	Plastic container having geometry minimizing spherulitic crystallization below the finish and method	**July 2, 2002**
6,428,735	Method for making a carbonated soft drink bottle with an internal web and hand-grip feature	**August 6, 2002**
6,485,670	Blow molding method for producing pasteurizable containers	**November 26, 2002**
6,485,669	Blow molding method for producing pasteurizable containers	**November 26, 2002**
6,460,714	Pasteurization panels for a plastic container	**October 8, 2002**

Patent Applications:

Application Number	Title
09/530226	
09/856870	
09/937751	
09/997105	Non-rocking, webbed container for carbonated beverages
10/006859	Blow molding method and machine for producing pasteurizable containers
09/989885	Method for making a carbonated soft drink bottle with an internal web and hand-grip feature
09/006859	Blow molding method and machine for producing pasteurizable containers
10/034593	Blow molding method and machine for producing

	pasteurizable containers
09/862032	Hot-fillable, blow molded container
09/775039	Core rod positioning device
10/099506	Plastic container having geometry minimizing spherulitic crystallization below the finish and method
09/822600	Method of providing a thermally-processed commodity within a plastic container
09/504225	Bottle with multiple label panels
09/909135	Apparatus for stabilizing bottle upon demolding
09/909136	Container base structure
09/946971	Container having square and round attributes
09/835203	Process for improving material thickness distribution within a molded bottle and bottle therefrom
10/105685	Process for improving material thickness distribution within a molded bottle and a bottle therefrom
10/023303	Method and closure and container combination for reducing headspace gas
09/609306	Method for producing plastic containers having high crystallinity bases

ASSIGNMENT OF PATENTS AND PATENT APPLICATIONS

WHEREAS, SCHMALBACH-LUBECA AG, a corporation of Germany, having offices in Ratingen, Germany, hereinafter referred to as "patentee", did obtain United Stated Patents listed on the attached Schedule of Patents and Patent Applications; and whereas, patentee has also invented certain new and useful improvements for which applications for United States Patents were filed, said applications also being listed on the attached Schedule of Patents and Patent Applications, and whereas, patentee is now the sole owner of said patents and applications, and,

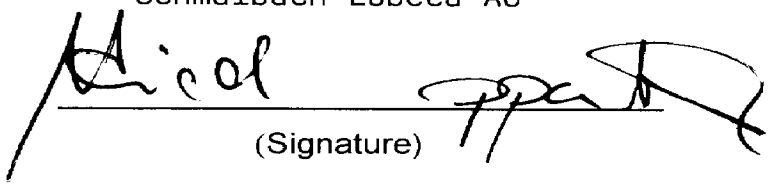
WHEREAS Amcor Limited, incorporated in Australia, located at 679 Victoria Street, Abbotsford, Victoria 3067, Australia, hereinafter referred to as "assignee" is desirous of acquiring the entire right, title and interest in the same;

NOW, THEREFORE, in consideration of the sum of one dollar ($1) the receipt whereof is acknowledged, and other good and valuable consideration, Schmalbach-Lubeca, by these presents does sell, assign and transfer unto said assignee the entire right, title and interest in and to the Patents and Patent Applications aforesaid; the same to be held and enjoyed by the said assignee for its own use and behalf, and for its legal representatives and assigns, to the full end of the term for which said Patents are granted, as fully and entirely as the same would have been held by patentee had this assignment and sale not been made.

Executed this 8 day of December,

2002, at Ratingen

Schmalbach-Lubeca AG



(Signature)