

10-19-2000

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S. DEPARTMENT OF COMMERCE
TENT AND TRADEMARK OFFICE

FORM PTO-

RECORDATION
PATEL

101491652

To the Honorable Commissioner of Patents and Trademarks

documents or copy thereof.

1. Name of conveying party(ies):
Viskase Corporation

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

3. Nature of conveyance:

- Assignment Merger
- Security Agreement Change of Name
- Other _____

Execution Date: August 31, 2000

2. Name and address of receiving party(ies):

Name: Curwood, Inc.
 Internal Address: _____
 Street Address: 2200 Badger Avenue
 City: Oshkosh State: Wisconsin Zip Code: 54903

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

4. Application number(s) or patent number(s).

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

A. Patent Application No.(s)

See Attached Sheet

B. Patent No.(s)

08060783

Additional numbers attached: Yes No

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

Name: Timothy J. Engling, Registration No. 39,970
 Internal Address: Lee, Mann, Smith, McWilliams, Sweeney & Ohlson
 Street Address: P.O. Box 2786
 City: Chicago State: Illinois Zip: 60690-2786

6. Total number of applications and patents involved: 10

7. Total fee (37 CFR 3.41) \$400.00

- Enclosed
- Authorized to be charged to deposit account

8. Deposit account number:

12-0913 Under and Overpayments Only

(Attach duplicate copy of this form if paying by deposit account.)

DO NOT USE THIS SPACE

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.

Timothy J. Engling
Name of Person Signing

Timothy J. Engling
Signature

September 21, 2000
Date

Total number of pages including cover sheet, attachments and document six

Do not detach this portion

Mail documents to be recorded with required cover sheet information to:

10/18/2000 GTON11 00000122 08060783

01 FD:581

400.00 DP

Commissioner of Patents and Trademarks
Box Assignments
Washington, D.C. 20231

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RECORDATION FORM COVER SHEET CONTINUED
PATENTS ONLY

ATTACHED SHEET 1 OF 1

Item No. 4 Application Numbers Continued:

<u>APPLICATION NO.</u>	<u>TITLE</u>
08/060,783	HEAT SHRINKABLE VERY LOW DENSITY POLYETHYLENE TERPOLYMER FILM
08/060,891	HEAT SHRINKABLE VERY LOW DENSITY POLYETHYLENE TERPOLYMER FILM
08/191,886	A CHEESE PACKAGE, FILM BAG AND PROCESS FOR PACKAGING A CO2 RESPIRING FOODSTUFF
09/380,222	THERMOPLASTIC C2-A-OLEFIN COPOLYMER BLENDS AND FILMS
09/110,455	BAG FOR BONE IN MEAT PACKAGING
09/414,443	BAG AND METHOD FOR PACKAGING BONE-IN CUTS OF MEAT
09/401,692	PUNCTURE RESISTANT POLYMERIC FILMS, BLENDS AND PROCESS
09/431,931	PUNCTURE RESISTANT, HIGH SHRINK FILMS, BLENDS, AND PROCESS
09/421,605	THERMOFORMABLE MULTILAYER FILM
09/611,192	IONOMERIC PUNCTURE RESISTANT THERMOPLASTIC PATCH BAG, FILM AND PROCESS

U.S. PATENT ASSIGNMENT

This assignment, made and effective as of August 31, 2000, by and between Viskase Corporation, (ASSIGNOR), a Pennsylvania corporation, having its principal place of business at 6855 West 65th Street, Chicago, Illinois 60638, and Curwood, Inc., (ASSIGNEE), a Delaware corporation, having its principal place of business at 2200 Badger Avenue, Oshkosh, Wisconsin 54903.

WHEREAS, ASSIGNOR warrants that it is the sole owner of all right, title and interest to the U.S. Patents and Applications on the attached schedule;

WHEREAS, Bemis Company, Inc., the corporate parent of Curwood, Inc., has acquired from Viskase Corporation the business of producing, selling, and distributing specialty plastic films.

NOW, THEREFORE, for and in consideration of the sum of ten dollars (\$10.00) and other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, ASSIGNOR hereby assigns, sells, and transfers to ASSIGNEE all of its right, title, and interest in the United States and throughout the world in and to any inventions, patent rights, patents, and applications for patents, and any continuations, divisional, continuations-in-part, reissues, and reexaminations thereof identified on the attached schedule, and made a part hereof, and all its right, title, and interest in the United States and throughout the world in and to the inventions to which the patents and applications pertain, and in and to any corresponding foreign patents or patent applications, registrations, or inventor's certificates, together with all the rights and privileges it has that are granted and secured by the patents or patent applications, registrations, or certificates, including without limitation all claims, demands, and rights of action which ASSIGNOR may have had against others on account of any past infringement of any of the patents, and the right in ASSIGNEE to sue for and obtain all relief to which ASSIGNOR may have been entitled by reason of any such past infringement, the entire right, title, and interest to be held and enjoyed by ASSIGNEE for its own use and benefit and for the use and benefit of its successors and assigns, to the full end of the term for which said patents, registrations, or certificates may be granted, as fully and entirely as the same would have been held and enjoyed by the ASSIGNOR had this assignment and sale not been made.

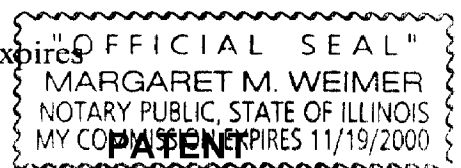
VISKASE CORPORATION

By: *Gordon S. Donovan*
Gordon Donovan, Chief Financial Officer

State of Illinois)
County of Cook) SS

On this 31st day of August, 2000, before me appeared Mr. Gordon Donovan, the person who signed this instrument and who acknowledged that he signed it on behalf of Viskase Corporation with authority to do so.

Margaret M. Weimer
Notary Public
My Commission Expires



PATENT NO.**TITLE**

4,515,745	MODIFICATION OF ETHYLENE VINYL ACETATE COPOLYMER
4,675,364	MODIFICATION OF ETHYLENE VINYL ACETATE COPOLYMER
4,452,835	MULTILAYER FILM FOR PRIMAL MEAT PACKAGING
4,541,226	PACKAGING METHOD AND APPARATUS
4,737,391	IRRADIATED MULTILAYER FILM FOR PRIMAL MEAT PACKAGING
4,865,780	PROCESS FOR PRODUCING IRRADIATED MULTILAYER FILM FOR PRIMAL MEAT PACKAGING
4,997,690	IRRADIATED MULTILAYER FILM FOR PRIMAL MEAT PACKAGING
5,632,843	METHOD OF MAKING A MULTILAYER BIAXIALLY STRETCHED FILM AND HEAT SHRUNK MEAT-CONTAINING BAG
4,658,962*	BAG DISPENSING CARTON (*expired)
D292,888	BAG DISPENSING CARTON
4,714,638	IRRADIATED MULTILAYER FILM FOR PRIMAL MEAT PACKAGING
4,892,603	IRRADIATED MULTILAYER FILM FOR PRIMAL MEAT PACKAGING
4,828,891	FOUR-LAYER PUNCTURE RESISTANT FILM
4,740,400	TINTED HEAT-SHRINKABLE MULTILAYER FILMS COMPRISING A VINYLIDENE CHLORIDE-VINYL CHLORIDE COPOLYMER
4,734,327	COOK-IN SHRINK FILM
4,857,399	SHRINK FILM
4,857,408	MEAT ADHERABLE COOK-IN SHRINK FILM
4,758,463	COOK-IN SHRINK FILM
4,963,419	MULTILAYER FILM HAVING IMPROVED HEAT SEALING CHARACTERISTICS
4,798,751	HEAT SHRINKABLE MULTILAYER FILM FOR PRIMAL MEAT PACKAGING
5,055,328	DIFFERENTIALLY CROSS-LINKED MULTILAYER FILM
4,784,863	MEAT PRODUCT PACKAGE CONTAINING AN INNER LAYER OF STARCH/ETHYLENE VINYL ACETATE
4,915,963	METHOD FOR PREPARING A COOKED MEAT PRODUCT PACKAGE
5,047,253	MULTILAYER FILM TUBE FOR COOK-IN MEAT ADHESION AND METHOD OF MAKING
5,032,463	VERY LOW DENSITY POLYETHYLENE FILM FROM BLENDS
5,434,010	HEAT SHRINKABLE VERY LOW DENSITY POLYETHYLENE TERPOLYMER FILM
5,635,261	THERMOPLASTIC FILM INCORPORATING HIGH MELT INDEX RESINS
5,062,252	VACUUM PACKAGING METHOD AND APPARATUS
5,051,266	MEAT ADHERING MULTILAYER FILM
5,288,532	TRANSFERABLE MODIFIER-CONTAINING FILM
5,382,391	METHOD FOR PRODUCING TRANSFERABLE MODIFIER-CONTAINING FILM
5,374,457	TRANSFERABLE MODIFIER-CONTAINING FILM
5,290,613	DEODORIZED MULTILAYER FILM WITH VINYLIDENE CHLORIDE COPOLYMER BARRIER

<u>PATENT NO.</u>	<u>TITLE</u>
5,120,553	SHRINK BAG WITH INTEGRAL HANDLE
5,279,872	MULTILAYER STRETCH/SHRINK FILM
5,272,016	MULTILAYER STRETCH/SHRINK FILM
5,283,128	BIAXIALLY ORIENTED HEAT-SHRINKABLE FILM
5,403,668	METHOD OF MANUFACTURING BIAXIALLY ORIENTED HEAT-SHRINKABLE FILM
5,397,640	BIAXIALLY ORIENTED HEAT-SHRINKABLE FILM
5,149,943	HEAT SEALING MEMBER FOR MAKING CONTOURED HEAT SEALS
5,209,043	VACUUM PACKAGING METHOD AND APPARATUS
5,328,705	COOKED FOOD PRODUCT PACKAGE
5,407,611	PROCESS OF CORONA TREATING A THERMOPLASTIC TUBULAR FILM
5,286,503	FOOD CONTAINING PACKAGE WITH INTEGRAL HANDLE AND METHOD OF MAKING SAME
5,354,193	APPARATUS FOR MAKING A FOOD CONTAINING PACKAGE WITH INTEGRAL HANDLE
5,302,402	BONE-IN FOOD PACKAGING ARTICLE
5,376,394	BONE-IN FOOD PACKAGING ARTICLE AND USE
D345,907	FOOD CONTAINING PACKAGE WITH INTEGRAL HANDLE
5,382,470	EVOH OXYGEN BARRIER STRETCHED MULTILAYER FILM
5,393,293	METHOD AND APPARATUS FOR FORMING A SHRINKABLE BAG HAVING AN INTEGRAL HANDLE
5,397,613	PUNCTURE RESISTANT HEAT SHRINKABLE FILM CONTAINING NARROW MOLECULAR WEIGHT ETHYLENE ALPHA OLEFIN
5,593,747	PUNCTURE RESISTANT HEAT SHRINKABLE FILM CONTAINING NARROW MOLECULAR WEIGHT ETHYLENE ALPHA OLEFIN
5,614,297	POLYOLEFIN STRETCH FILM
5,460,861	MULTILAYER STRETCH/SHRINK FILM
5,759,648	A MULTILAYER PLASTIC FILM, USEFUL FOR PACKAGING A COOK-IN FOODSTUFF
5,928,740	THERMOPLASTIC C2-A-OLEFIN COPOLYMER BLENDS AND FILMS
6,045,882	MULTILAYER THIN PLASTIC FILM, USEFUL FOR SHRINK OVERWRAP PACKAGING
6,004,599	BAG FOR PACKAGING BONE-IN CUTS OF MEAT

APPLICATION NO.**TITLE**

08/060,783

HEAT SHRINKABLE VERY LOW DENSITY POLYETHYLENE
TERPOLYMER FILM

08/060,891

HEAT SHRINKABLE VERY LOW DENSITY POLYETHYLENE
TERPOLYMER FILM

08/191,886

A CHEESE PACKAGE, FILM BAG AND PROCESS FOR
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09/414,443

BAG AND METHOD FOR PACKAGING BONE-IN CUTS OF
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09/401,692

PUNCTURE RESISTANT POLYMERIC FILMS, BLENDS AND
PROCESS

09/431,931

PUNCTURE RESISTANT, HIGH SHRINK FILMS, BLENDS, AND
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09/421,605

THERMOFORMABLE MULTILAYER FILM

09/611,192

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PATCH BAG, FILM AND PROCESS