

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	CORRECTIVE ASSIGNMENT
NATURE OF CONVEYANCE:	Corrective Assignment to correct the conveying and receiving parties previously recorded on Reel 025521 Frame 0670. Assignor(s) hereby confirms the termination of patent security agreement.
CONVEYING PARTY DATA	
Name	Execution Date
Cooperative Centrale Raiffeisen-Boerenleekbank B.A.	11/29/2010
RECEIVING PARTY DATA	
Name:	Marel Meat Processing Inc. (f/k/a Stork Townsend Inc.)
Street Address:	2425 Hubbbell Avenue
City:	Des Moines
State/Country:	IOWA
Postal Code:	50317
PROPERTY NUMBERS Total: 108	
Property Type	Number
Patent Number:	5921857
Patent Number:	5591391
Patent Number:	5813907
Patent Number:	5609519
Patent Number:	5996481
Patent Number:	5738004
Patent Number:	5709600
Patent Number:	6125991
Patent Number:	5993307
Patent Number:	D397287
Patent Number:	6066035
Patent Number:	5971842
Patent Number:	6129625
Patent Number:	D433924

CH \$4320.00 5921857

Patent Number:	6213368
Patent Number:	5842914
Patent Number:	6056635
Patent Number:	6056636
Patent Number:	6277018
Patent Number:	6086469
Patent Number:	6135870
Patent Number:	6315653
Patent Number:	7033264
Patent Number:	6213853
Patent Number:	6277019
Patent Number:	6467668
Patent Number:	6939573
Patent Number:	7172781
Patent Number:	6290591
Patent Number:	5558241
Patent Number:	6592452
Patent Number:	6299523
Patent Number:	6955830
Patent Number:	6458025
Patent Number:	6558242
Patent Number:	D461293
Patent Number:	6497176
Patent Number:	6589108
Patent Number:	6357346
Patent Number:	6676502
Patent Number:	6572464
Patent Number:	6659854
Patent Number:	6585580
Patent Number:	6659853
Patent Number:	6719621
Patent Number:	6669545
Patent Number:	6843713
Patent Number:	6846234
Patent Number:	7179161

	6638154
Patent Number:	7094141
Patent Number:	7086804
Patent Number:	7001515
Patent Number:	7037437
Patent Number:	6856852
Patent Number:	5575712
Patent Number:	7066803
Patent Number:	7128642
Patent Number:	7241213
Patent Number:	7172502
Patent Number:	7160184
Patent Number:	6471042
Patent Number:	6132304
Patent Number:	5713787
Patent Number:	5462477
Patent Number:	5813905
Patent Number:	5409366
Patent Number:	5183433
Patent Number:	5279516
Patent Number:	5246395
Patent Number:	5306204
Patent Number:	5122091
Patent Number:	5148053
Patent Number:	5201684
Patent Number:	4811459
Patent Number:	5011454
Patent Number:	5160289
Patent Number:	5558573
Patent Number:	5350334
Patent Number:	5083973
Patent Number:	5773060
Patent Number:	5638744
Patent Number:	5664488
Application Number:	10659409

	10659650
Application Number:	10853044
Application Number:	10322838
Application Number:	10800927
Application Number:	10309806
Application Number:	11053224
Application Number:	11162172
Application Number:	11739379
Application Number:	10986592
Application Number:	11160751
Application Number:	11053782
Application Number:	11561973
Application Number:	10747630
Application Number:	29252435
Application Number:	11419253
Application Number:	60596779
Application Number:	11538177
Application Number:	09890486
Application Number:	10130618
Application Number:	10149086
Application Number:	11927992
Application Number:	12028320
Application Number:	12029592
Application Number:	10249256

CORRESPONDENCE DATA

Fax Number: (302)636-5454

Phone: 202-408-3121 x2348

Email: jpaterso@cscinfo.com

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.

Correspondent Name: Corporation Service Company

Address Line 1: 1090 Vermont Avenue NW, Suite 430

Address Line 4: Washington, DISTRICT OF COLUMBIA 20005

ATTORNEY DOCKET NUMBER:

4

NAME OF SUBMITTER:

Jean Paterson

PATENT
REEL: 027817 FRAME: 0371

**RECORDATION FORM COVER SHEET
PATENTS ONLY**

To the Director of the U.S. Patent and Trademark Office: Please record the attached documents or the new address(es) below.

1. Name of conveying party(ies)

Cooperative Centrale Raiffeisen-Boerenleenbank B.A.

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

3. Nature of conveyance/Execution Date(s):

Execution Date(s) 11/29/2010

- ☐ Assignment ☐ Merger
☐ Security Agreement ☐ Change of Name
☐ Joint Research Agreement
☐ Government Interest Assignment
☐ Executive Order 9424, Confirmatory License
☒ Other CORRECTION

2. Name and address of receiving party(ies)

Name: MAREL MEAT PROCESSING INC. (fka Stork Townsend Inc.)

Internal Address: _____

Street Address: 2425 Hubbell Avenue

City: Des Moines

State: Iowa

Country: USA Zip: 50317

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

4. Application or patent number(s):

☐ This document is being filed together with a new application.

A. Patent Application No.(s)

10/309,806 & 25 others; See Exhibit A attached

B. Patent No.(s)

6,056,635 and 83 others; See Exhibit A attached

Additional numbers attached? ☒ Yes ☐ No

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

Name: Jill C. Ruderfer

Internal Address: 31 West 52nd Street

Street Address: 31 West 52nd Street

City: New York

State: NY Zip: 10019

Phone Number: 212-878-8022

Fax Number: 212-878-8375

Email Address: jill.ruderfer@cliffordchance.com

6. Total number of applications and patents involved: 110

7. Total fee (37 CFR 1.21(h) & 3.41) \$ _____

- ☐ Authorized to be charged to deposit account
☐ Enclosed
☐ None required (government interest not affecting title)

8. Payment Information

Deposit Account Number _____

Authorized User Name _____

9. Signature:


Signature

03/05/2012

Date

Jill C. Ruderfer

Name of Person Signing

Total number of pages including cover sheet, attachments, and documents:

9

Documents to be recorded (including cover sheet) should be faxed to (571) 273-0140, or mailed to:
Mail Stop Assignment Recordation Services, Director of the USPTO, P.O. Box 1450, Alexandria, V.A. 22313-1450

TERMINATION OF PATENT AND TRADEMARK SECURITY AGREEMENT

This Termination of Patent and Trademark Security Agreement (this "Termination"), dated as of November 29, 2010, is executed by COÖPERATIEVE CENTRALE RAJFFEISEN-BOERELEENBANK B.A. as successor in interest to Landsbanki Islands hf ("Secured Party"), Croeselaan 28, 3521 CB Utrecht, the Netherlands in favor of MAREL MEAT PROCESSING INC. (formerly known as Stark Townsend Inc.) an Iowa corporation (the "Company"), 3425 Hubbell Ave, Des Moines, IA 50317, USA.

RECITALS

WHEREAS, Company, certain Lenders and Secured Party, as Agent, entered in a certain Senior Facilities Agreement, dated April 28, 2008 (the "Facilities Agreement"); and

WHEREAS, in connection with the Facilities Agreement Company and Secured Party entered into a certain Patent and Trademark Security Agreement dated May 13, 2008 (the "Security Agreement"); and

WHEREAS, pursuant to the Security Agreement, Company granted to Secured Party a security interest in certain "Collateral" including certain patents and trademarks; and

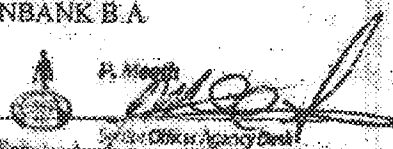
WHEREAS, the Facilities Agreement and the Security Agreement have been terminated.

NOW, THEREFORE, Secured Party agrees as follows:

1. Secured Party is executing and delivering this Termination as further evidence of the termination of the Security Agreement.
2. Secured Party claims no right, title or interest whatsoever in or to any of the "Collateral" described in the Security Agreement, and, accordingly, Secured Party expressly terminates its security interest in the patents and trademarks listed on Exhibit A hereto, which security interest was evidenced by the recordation of the Security Agreement with the United States Patent and Trademark Office on June 2, 2008, in Reel/Frame 003786/0284 and Reel/Frame 021006/0952.

IN WITNESS WHEREOF, this Termination is executed as of the first date written above.

COÖPERATIEVE CENTRALE RAJFFEISEN-
BOERELEENBANK B.A.

By: 

Name:

Title:

Head of Agency Desk
Robobank International

Exhibit A

to Termination of Patent and Trademark Security Agreement

Marel Meat Processing Inc.

REGISTERED TRADEMARKS

NAME	FILED	SERIAL #	ISSUED	PATENT#	STATUS
6000 AUTOTRIMMER	9/14/2001	76/312,525	12/17/2002	2,662,410	REGISTERED
8000 SERIES AUTOINJECTOR	3/27/2002	76/387,635	2/25/2003	2,690,543	REGISTERED
AUTOTRIMMER	7/31/2001	76/292,477	4/23/2002	2,564,811	REGISTERED
COOK-IN-PACK	10/3/2005	78/725,347		3,235,232	PENDING Registered
FINDING A BETTER WAY -- TOWNSEND & DESIGN	4/30/1976	85,624	12/21/1976	1,054,666	REGISTERED
FLEXLINKER	4/12/1999	75/680,720	3/6/2001	2,432,822	REGISTERED
FRANK-A-MATIC	21/10/1964	186,411	3/8/1966	805/090	REGISTERED
RONTURA	11/8/1996	75/196,482	11/18/1997	2,114,097	REGISTERED
MICRO MIST	2/2/1987	642,502	11/17/1987	1,465,170	REGISTERED
NL 17 NATURAL-LINKER	12/4/2000	76/174,527	10/2/2001	2,494,443	REGISTERED
NO LOAD BLADE & DESIGN	5/10/1999	78/243,896	8/31/2004	2,341,065	REGISTERED
QX	2/5/1987	78/243,974	8/31/2004	2,880,433	REGISTERED
SIDEWINDER	2/5/1987	643,075	4/19/1988	1,485,039	REGISTERED
SMARTLINKER	9/26/1997	75/363,944	10/24/2000	2,398,768	REGISTERED
SMARTLINKER	9/18/2002	78/165,443	1/6/2004	2,802,331	REGISTERED
SMOKE-A-MATIC			6/11/1985	1,340,078	REGISTERED
SUPERMATIC	6/16/1986	604,598	1/13/1987	1,424,613	REGISTERED
TECO	6/17/1991	74/176,278	10/13/1992	1,723,276	REGISTERED
TOWNSEND	11/30/1970	72/377,484	5/30/1972	934,906	REGISTERED
TOWNSEND always innovative. Always reliable.	9/22/205	78/18755			PENDING
TOWNSEND PROTECON	7/25/2002	76/434,150	5/25/2004	2,845,899	REGISTERED
TRAC IOWA (STAT TM)			2/6/1985	5919	REGISTERED
ULTRASERVICE	7/31/2001	76/292,479	8/13/2002	2,607,372	REGISTERED

PENDING TRADEMARKS

TOWNSEND always innovative. Always reliable.	9/22/205	78/18,755			PENDING
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Exhibit A

to Termination of Patent and Trademark Security Agreement

Marel Meat Processing Inc.

PATENTS

Name		Filing Date	Patent #
Mass-flow meter	08/296,122	94.8.25	6,056,635
Pump control system and method	09/004,361	98.1.8	592,1857
NL Control	08/953322	97.10.20	5,591,391
Pump control system and method	933,906	23-Sep-9	5813907
Ham Chunk Flipper	678663	96.7	5,609,519
RT INJECTOR (PROP, PUMP)	09/129044 09/060,012	96.9.21	5,996,481
RT INJECTOR (PROP, PUMP)	09/129,044	95.9.21	5,738,004
Lian Linker	08/623,339	96.6.21	5,709,600
Close Hook SAM	09/050,809	00.10.3	6,125,991
Dual Mirrored Machine	08/956547	97.10.23	5,993,307
Mirror Image Hook	29/078,4-6	97.10.17	D-397,287
AUTOCONTROL TAIL TIMER	08/960,308	97.10.29	6,066,035
2 and 3 Motors	09/004,361	98.1.8	5,971,842
ULTRASONIC	9,383,774	99.8.26	6,129,625
Wonderlich Hook (design patent)	29/093,965	98.9.21	D433,924
NL CONVEYOR STATION	08/872,844	97.6.11	6,213,368
NL LINKER	08/725,155	99.12.1	5,842,914
NL Linker (div)	8296122	99.12.1	6,056,635
	09/182,559	98.10.29	6,056,636
M&M for conveying and processing an extruded sausage strand	09/499,820	00.2.8	6,277,018
M&M for conveying and processing an extruded sausage strand (cross license)	09/182,559	98.10.29	6,086,469

Mtg. Assembly for detachably supporting and orienting stuffing tubes	09/616,098	00.7.14	6,135,870
Mtg. Assembly for detachably supporting and orienting stuffing	09/616,098	00.7.14	6,315,653
Natural Csg. Linker w/water assist	09/674,399	1/26/1999	7,033,264
Automatic Muscle Fat Removal	09/426,629	26-Oct-99	6,213,853
M&A for removing fat from meat cuts	09/552,396	00.4.19	6,277,019
Horizontal Conveyor for Linked Sausage Strands	60/159,794	99.10.15	6,467,668
M&A for evacuating pockets of injected fluid	10/160,989	02.5.31	6,939,573
M&A for evacuating pockets of injected fluid	10/897,448	02.5.31	7,172,781
M&A for determining the number of looped sausages smokestick	09/615,994	01.7.13	6,290,591
Controlling	09/963,150	25-Sep-01	5,558,241
Sausage Conveyor Hook	09/528,606	00.7.31	6,592,452
Means of ejecting blade	09/777,759	01.2.6	6,299,523
RT INJECTOR	10/309,491	02.12.4	6,955,830
RT INJECTOR	10/309,491	02.12.4	
Blade Notch	09/855,928	01.5.15	6,458,025
m&a for removing fat fr meat cuts	09/835,748	03.5.6	6,558,242
Hook Design	29/138,158	03.5.6	D461293
Injector 2001	10/126,400	02.4.19	6,497,176
Tapered Blade & Holder	09/877,762	01.6.8	6,589,108
RT Toothroll	09/877,872	01.06.8	6,357,346
M&M for stuffing natural casings with emulsion (preloading	10/160,931	02.5.31	6,676,502

sleeves)			
M&M for stuffing natural casings (sleeve and carousel)	10/210,122	02.8.1	6,572,464
M&M for stuffing natural casings with emulsion (sleeve system)	10/309,449	02.12.2	6,659,854
M&M for stuffing natural casings (sleeve feeder system)	10/309,806	02.12.4	
M&M for stuffing natural casings (collar system)	10/226,826	02.8.23	6,585,580
M&M for stuffing natural casings (sensor and collar system)	10/389,372	03.3.14	6,659,853
M&M for stuffing Natural casings (mark on stuffing tube)	10/389,403	03.3.14	6,719,621
M&M for stuffing natural casings (powered follower arm)	10/268,853	02.11.8	6,669,545
M&M for stuffing natural castings (roller to push casing)	10/682,473	03.10.8	6,843,713
M&M for stuffing natural casings with emulsion (textured belt)	10/659,409	03.9.10	
M&M for stuffing natural castings (conical restrictor)	10/659,650	03.9.10	
M&M for stuffing emulsion (division of conical restrictor)	10/853,044	4-Aug-04	
M&M for casings with emulsion (water or air on tube)	10/657,993	9/9/2003	6846234B1
M&M for stuffing natural casings	10/682,475	03.10.8	7,179,161

(vertical feed w/cone)			
Multiple brine solutions	10/322,838	03.2.19	
Multiple brine solutions	10/800,927	15-Mar-04	
Thrust Collar	10/278,618	23-Oct-02	6,638,154
Hopper/Hopper CIP	10/225/389	02.8.21	7,094,141
Hopper/Hopper CIP	10/443,245	03.5.22	7086804B2
New filter for Injector	10/684,779	04.3.9	7001515B2
New filter for Injector	11/163,005	30-Sep-05	7,037,437
Glove Detection	10/686,022	04.3.9	6,856,852
Injector Data Download	10/124,926 10/124,926		
Height Adjustable Skinner	11/053,224		
PURCHASED from BAADER	09/392,760	19-aug-93	5575712
Air Stripper for csg. Sensor	10/895,738	21-jul-04	7,066,803
New Loader Head	11/162,172	31-aug-05	
Ham Trimming	11/098,100	4-apr-05	7128642
Tappered Drive Connection	11/094,047	30-Mar-05	7,241,213
Tappered Drive Connection divisional	11/739,379	24-April-07	
Two Speed toothroll	10/986,592	12-Nov-04	
Skinning blade Clamp with Fat relief Grooves	11/160,751	9-Feb-05	
OPEN TOP LINKAGE	11/053,782	7-Jul-05	
Tooless Blade Change	11/160,756	7-Jul-05	7172502
Conveyor System with Pivitable Hooks	11/160,841	12-Jul-05	7,160,184
Conveyor System with Pivatable Hooks	11/561,973	21-Nov-06	
DMR Fore-end deboning inner bones	10/747630		
Blade Packaging	29/252,435	23-Jan-06	
Simpson, Pfeffer,	11/419,253	19-May-05	

Smiens			
Conveyor	60/596779	Filed 29 July 05	
New Touch Stop	11/538,177	3-Oct-06	
Apparatus for mfg. COEX products	09/890,486	00.1.28	
Method & Container for mfg. sausages	10/130,618	00.11.14	
Coagulation solutions (Buffer aansturing)	10/149,086	00.12.5	
Transport device for food products	09/508,776	15.9.98	6,471,042
Apparatus for separating meat from bone		2000	6,132,304
Device for deboning Meat Pieces with an Articulated Bone Assy	489950	6/13/1995	5,713,787
Method of deboning leg pieces of slaughtered animals	127973	29-Sep-93	5462477
Method of deboning halves of slaughtered animals	798109	12-Feb-97	5813905
Apparatus for processing extricable materials		1992	5409366
TACO LOOPER	07/826,072		5,183,433
Auger Linker	928951	92.8.11	5,279,516
2500 Peeter	07/778,314	92.8.11	5,246,395
Linker Rack	928,952	92.8.11	5,306,204
Safety Mech for open top	7,585,198		5,122,091
ELECTRIC GLOVE CONT. APP.	7,659,514		5,148,053
ELECTRIC GLOVE CONT APP2	905,662		5,201,684
Blade Angle	196,234	88.5.20	4,811,459
Comb on Blade	423,849	89.10.16	5,011,454
ELECTRIC GLOVE CONT APPP3	864,233	95.5.17	5,160,289
9000 Skinner	443,125	93.9.15	5,558,573
Flipper	8,121,609	89.10.26	5,350,334

ELECTRIC GLOVE FOR SKINNERS	426,668		5,083,973
Injector Adjustment/Needle Control	656147		5,773,060
08/503,455 Injector Adjustment/Needle Control	565829		5,638,744
Dave Smith Needle Control	08/724,407		5,664,488
HART	11/927,992		
Veldkamp	12/028/320		
Method Ham Deboning	12/029,592		

O: CORPORATION SERVICE COMPANY COMPANY: 1090 VERMONT AVENUE NW, SUITE 430

**UNITED STATES PATENT AND TRADEMARK OFFICE**UNDER SECRETARY OF COMMERCE FOR INTELLECTUAL PROPERTY AND
DIRECTOR OF THE UNITED STATES PATENT AND TRADEMARK OFFICE

DECEMBER 29, 2010

PTAS

CORPORATION SERVICE COMPANY
1090 VERMONT AVENUE NW, SUITE 430
WASHINGTON, DC 20005***501386072***UNITED STATES PATENT AND TRADEMARK OFFICE
NOTICE OF RECORDATION OF ASSIGNMENT DOCUMENTTHE ENCLOSED DOCUMENT HAS BEEN RECORDED BY THE ASSIGNMENT DIVISION OF
THE U.S. PATENT AND TRADEMARK OFFICE. A COMPLETE MICROFILM COPY IS
AVAILABLE AT THE ASSIGNMENT SEARCH ROOM ON THE REEL AND FRAME NUMBER
REFERENCED BELOW.PLEASE REVIEW ALL INFORMATION CONTAINED ON THIS NOTICE. THE
INFORMATION CONTAINED ON THIS RECORDATION NOTICE REFLECTS THE DATA
PRESENT IN THE PATENT AND TRADEMARK ASSIGNMENT SYSTEM. IF YOU SHOULD
FIND ANY ERRORS OR HAVE QUESTIONS CONCERNING THIS NOTICE, YOU MAY
CONTACT THE EMPLOYEE WHOSE NAME APPEARS ON THIS NOTICE AT 571-272-3350.
PLEASE SEND REQUEST FOR CORRECTION TO: U.S. PATENT AND TRADEMARK OFFICE,
MAIL STOP: ASSIGNMENT SERVICES BRANCH, P.O. BOX 1450, ALEXANDRIA, VA 22313.

RECORDATION DATE: 12/21/2010

REEL/FRAME: 025521/0670

NUMBER OF PAGES: 14

BRIEF: TERMINATION OF PATENT SECURITY AGREEMENT
DOCKET NUMBER: 612092

ASSIGNOR:

MAREL MEAT PROCESSING INC. (FKA
STORK TOWNSEND INC.)

DOC DATE: 11/29/2010

ASSIGNEE:

COOPERATIEVE CENTRALE RAIFFEISEN-
BOERELEENBANK B.A.
CROESELAAN 18
UTRECHT, NETHERLANDS 3521 CB

O:CORPORATION SERVICE COMPANY COMPANY:1090 VERMONT AVENUE NW, SUITE 430

025521/0670 PAGE 2

APPLICATION NUMBER: 10309806 FILING DATE: 12/04/2002
PATENT NUMBER: 6641474 ISSUE DATE: 11/04/2003
TITLE: METHOD AND MEANS FOR RAPID LOADING OF CASING-BEARING SLEEVES
ON A SAUSAGE MAKING MACHINE

APPLICATION NUMBER: 10659409 FILING DATE: 09/10/2003
PATENT NUMBER: ISSUE DATE:
TITLE: METHOD AND MEANS FOR STUFFING NATURAL CASINGS WITH A SAUSAGE
EMULSION

APPLICATION NUMBER: 10659650 FILING DATE: 09/10/2003
PATENT NUMBER: 7182684 ISSUE DATE: 02/27/2007
TITLE: METHOD AND MEANS FOR STUFFING NATURAL CASINGS WITH A SAUSAGE
EMULSION

APPLICATION NUMBER: 10853044 FILING DATE: 05/25/2004
PATENT NUMBER: ISSUE DATE:
TITLE: METHOD AND MEANS FOR STUFFING NATURAL CASINGS WITH SAUSAGE
EMULSION

APPLICATION NUMBER: 10322838 FILING DATE: 12/18/2002
PATENT NUMBER: ISSUE DATE:
TITLE: MULTIPLE INJECTION SOLUTIONS

APPLICATION NUMBER: 10800927 FILING DATE: 03/15/2004
PATENT NUMBER: ISSUE DATE:
TITLE: MULTIPLE INJECTION SOLUTIONS

APPLICATION NUMBER: 10249256 FILING DATE: 03/27/2003
PATENT NUMBER: 6635533 ISSUE DATE: 10/21/2003
TITLE: METHOD OF FABRICATING FLASH MEMORY

APPLICATION NUMBER: 11053224 FILING DATE: 02/08/2005
PATENT NUMBER: ISSUE DATE:
TITLE: ADJUSTABLE HEIGHT MEAT SKINNER

APPLICATION NUMBER: 11162172 FILING DATE: 08/31/2005
PATENT NUMBER: 7581634 ISSUE DATE: 09/01/2009
TITLE: APPARATUS AND METHOD FOR LOADING FOOD ARTICLES

APPLICATION NUMBER: 11739379 FILING DATE: 04/24/2007
PATENT NUMBER: 7582007 ISSUE DATE: 09/01/2009
TITLE: OPEN TOP MEAT SKINNING DEVICE

O:CORPORATION SERVICE COMPANY COMPANY:1090 VERMONT AVENUE NW, SUITE 430

025521/0670 PAGE 3

APPLICATION NUMBER: 10986592 FILING DATE: 11/12/2004
PATENT NUMBER: ISSUE DATE:
TITLE: METHOD AND APPARATUS FOR REMOVING SKIN AND FAT FROM MEAT
PARTS

APPLICATION NUMBER: 11160751 FILING DATE: 07/07/2005
PATENT NUMBER: 7198563 ISSUE DATE: 04/03/2007
TITLE: SHOE TENSIONING LINKAGE FOR MEAT SKINNER

APPLICATION NUMBER: 11053782 FILING DATE: 02/09/2005
PATENT NUMBER: ISSUE DATE:
TITLE: SKINNING BLADE CLAMP WITH FAT RELIEF GROOVES

APPLICATION NUMBER: 11561973 FILING DATE: 11/21/2006
PATENT NUMBER: 7347772 ISSUE DATE: 03/25/2008
TITLE: CONVEYOR SYSTEM WITH PIVOTABLE HOOKS

APPLICATION NUMBER: 10747630 FILING DATE: 12/29/2003
PATENT NUMBER: 7104878 ISSUE DATE: 09/12/2006
TITLE: METHOD AND APPARATUS FOR USE IN REMOVAL OF INTERNAL BONES IN
FORE-END

APPLICATION NUMBER: 29252435 FILING DATE: 01/23/2006
PATENT NUMBER: D581807 ISSUE DATE: 12/02/2008
TITLE: CUTTING BLADE SLEEVE

APPLICATION NUMBER: 11419253 FILING DATE: 05/19/2006
PATENT NUMBER: ISSUE DATE:
TITLE: AUTOMATIC BY-PASS CONTROL SYSTEM FOR MEAT INJECTION MACHINE
AND METHOD OF USING SAME

APPLICATION NUMBER: 60596779 FILING DATE: 10/20/2005
PATENT NUMBER: ISSUE DATE:
TITLE: APPARATUS AND METHOD OF TRANSPORTING FOOD PRODUCTS TO A
LOADING STATION

APPLICATION NUMBER: 11538177 FILING DATE: 10/03/2006
PATENT NUMBER: 7663492 ISSUE DATE: 02/16/2010
TITLE: METHOD AND MEANS FOR CONTROLLING THE OPERATION OF A MACHINE
BASED UPON THE WEARING OF A SENSOR BY A MACHINE OPERATOR

APPLICATION NUMBER: 09890486 FILING DATE: 12/28/2001
PATENT NUMBER: ISSUE DATE:
TITLE: APPARATUS FOR MANUFACTURING CO-EXTRUDED FOOD PRODUCTS AND
METHOD FOR MANUFACTURING A CO-EXTRUDED FOOD PRODUCT

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APPLICATION NUMBER: 10130618 FILING DATE: 08/05/2002
PATENT NUMBER: 7357953 ISSUE DATE: 04/15/2008
TITLE: METHOD FOR MANUFACTURING SAUSAGES, AND CONTAINER FOR
CONTAINING SAUSAGES TO BE PROCESSED

APPLICATION NUMBER: 10149086 FILING DATE: 10/21/2002
PATENT NUMBER: 7288214 ISSUE DATE: 10/30/2007
TITLE: COAGULATION SOLUTION FOR CAUSING COAGULATION OF A COLLAGEN

APPLICATION NUMBER: 11927992 FILING DATE: 10/30/2007
PATENT NUMBER: 7571800 ISSUE DATE: 08/11/2009
TITLE: VIBRATING ALIGNMENT CONVEYOR

APPLICATION NUMBER: 12028320 FILING DATE: 02/08/2008
PATENT NUMBER: 7520802 ISSUE DATE: 04/21/2009
TITLE: CONVEYOR SYSTEM WITH MOVEABLE DROP POINT

APPLICATION NUMBER: 12029592 FILING DATE: 02/12/2008
PATENT NUMBER: 7806753 ISSUE DATE: 10/05/2010
TITLE: SKIN-ON HAM DEBONING METHOD

APPLICATION NUMBER: 08959583 FILING DATE: 10/29/1997
PATENT NUMBER: 5921857 ISSUE DATE: 07/13/1999
TITLE: MEAT EMULSION PUMP CONTROL SYSTEM FOR MEAT ENCASING MACHINE,
AND METHOD OF USE THEREOF

APPLICATION NUMBER: 08529395 FILING DATE: 09/18/1995
PATENT NUMBER: 5591391 ISSUE DATE: 01/07/1997
TITLE: HIGH CHROMIUM FERRITIC HEAT-RESISTANT STEEL

APPLICATION NUMBER: 08933906 FILING DATE: 09/23/1997
PATENT NUMBER: 5813907 ISSUE DATE: 09/29/1998
TITLE: CASING HOPPER FOR MEAT EMULSION MACHINE, AND METHOD OF USE
THEREOF

APPLICATION NUMBER: 08678663 FILING DATE: 07/11/1996
PATENT NUMBER: 5609519 ISSUE DATE: 03/11/1997
TITLE: METHOD AND MEANS OF SKINNING HAM CHUNKS

APPLICATION NUMBER: 09129044 FILING DATE: 08/04/1998
PATENT NUMBER: 5996481 ISSUE DATE: 12/07/1999
TITLE: INJECTING FLUID INTO A MEAT PRODUCT

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APPLICATION NUMBER: 08839054 FILING DATE: 04/23/1997
PATENT NUMBER: 5738004 ISSUE DATE: 04/14/1998
TITLE: MEANS FOR INJECTING FLUID INTO A MEAT PRODUCT

APPLICATION NUMBER: 08623339 FILING DATE: 03/27/1996
PATENT NUMBER: 5709600 ISSUE DATE: 01/20/1998
TITLE: METHOD AND MEANS FOR LINKING AND THEN SEPARATING ENCASED
SAUSAGE

APPLICATION NUMBER: 09050809 FILING DATE: 03/30/1998
PATENT NUMBER: 6125991 ISSUE DATE: 10/03/2000
TITLE: CONVEYOR CHAIN AND SYSTEM FOR LOOPED SAUSAGE PRODUCTS

APPLICATION NUMBER: 08956547 FILING DATE: 10/23/1997
PATENT NUMBER: 5993307 ISSUE DATE: 11/30/1999
TITLE: DUAL MACHINES FOR MAKING SAUSAGES AT A SINGLE SAUSAGE MAKING
STATION

APPLICATION NUMBER: 29078406 FILING DATE: 10/17/1997
PATENT NUMBER: D397287 ISSUE DATE: 08/25/1998
TITLE: HOOK FOR A SAUSAGE CONVEYOR

APPLICATION NUMBER: 08960308 FILING DATE: 10/29/1997
PATENT NUMBER: 6066035 ISSUE DATE: 05/23/2000
TITLE: AUTOMATIC CONTROL FOR TERMINATING THE FILLING OF A SAUSAGE
CASING, AND METHOD OF USE THEREOF

APPLICATION NUMBER: 09004361 FILING DATE: 01/08/1998
PATENT NUMBER: 5971842 ISSUE DATE: 10/26/1999
TITLE: MEAT EMULSION PUMP CONTROL SYSTEM FOR MEAT ENCASING MACHINE,
AND METHOD OF USE THEREOF

APPLICATION NUMBER: 09383774 FILING DATE: 08/26/1999
PATENT NUMBER: 6129625 ISSUE DATE: 10/10/2000
TITLE: METHOD OF TRIMMING A MEAT PORTION BY ULTRASONIC AND
ELECTRONIC ANALYSIS

APPLICATION NUMBER: 29093965 FILING DATE: 09/21/1998
PATENT NUMBER: D433924 ISSUE DATE: 11/21/2000
TITLE: HOOK FOR A SAUSAGE CONVEYOR

APPLICATION NUMBER: 08872844 FILING DATE: 06/11/1997
PATENT NUMBER: 6213368 ISSUE DATE: 04/10/2001
TITLE: CONVEYOR STATION AND CONVEYOR FOR SAUSAGE MACHINES

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APPLICATION NUMBER: 08725155 FILING DATE: 10/03/1996
PATENT NUMBER: 5842914 ISSUE DATE: 12/01/1998
TITLE: METHOD AND MEANS OF LINKING SAUSAGE

APPLICATION NUMBER: 08296122 FILING DATE: 08/25/1994
PATENT NUMBER: 6056635 ISSUE DATE: 05/02/2000
TITLE: METHOD AND MEANS OF LINKING SAUSAGE

APPLICATION NUMBER: 09182533 FILING DATE: 10/29/1998
PATENT NUMBER: 6056636 ISSUE DATE: 05/02/2000
TITLE: METHOD AND MEANS FOR MAKING AND CONVEYING AN EXTRUDED
SAUSAGE STRAND

APPLICATION NUMBER: 09499820 FILING DATE: 02/08/2000
PATENT NUMBER: 6277018 ISSUE DATE: 08/21/2001
TITLE: METHOD AND MEANS MAKING AND CONVEYING AN EXTRUDED SAUSAGE
STRAND

APPLICATION NUMBER: 09182559 FILING DATE: 10/29/1998
PATENT NUMBER: 6086469 ISSUE DATE: 07/11/2000
TITLE: METHOD AND MEANS FOR CONVEYING AND PROCESSING AN EXTRUDED
SAUSAGE STRAND

APPLICATION NUMBER: 09298028 FILING DATE: 04/22/1999
PATENT NUMBER: 6135870 ISSUE DATE: 10/24/2000
TITLE: MOUNTING ASSEMBLY FOR DETACHABLY SUPPORTING STUFFING TUBES
ON SAUSAGE ENCASING MACHINES

APPLICATION NUMBER: 09616098 FILING DATE: 07/14/2000
PATENT NUMBER: 6315653 ISSUE DATE: 11/13/2001
TITLE: MOUNTING ASSEMBLY FOR DETACHABLY SUPPORTING AND ORIENTING
STUFFING TUBES ON SAUSAGE ENCASING MACHINES

APPLICATION NUMBER: 09674399 FILING DATE: 11/26/2002
PATENT NUMBER: 7033264 ISSUE DATE: 04/25/2006
TITLE: METHOD AND MEANS FOR FILLING NATURAL CASING SAUSAGES

APPLICATION NUMBER: 08926700 FILING DATE: 09/10/1997
PATENT NUMBER: 6213853 ISSUE DATE: 04/10/2001
TITLE: COMBINED CMP AND WAFER CLEANING APPARATUS AND ASSOCIATED
METHODS

APPLICATION NUMBER: 09552396 FILING DATE: 04/19/2000
PATENT NUMBER: 6277019 ISSUE DATE: 08/21/2001
TITLE: METHOD AND APPARATUS FOR REMOVING FAT FROM MEAT CUTS

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APPLICATION NUMBER: 09868521 FILING DATE: 06/15/2001
PATENT NUMBER: 6467668 ISSUE DATE: 10/22/2002
TITLE: CONVEYOR CHAIN AND SYSTEM FOR LOOPED SAUSAGE PRODUCTS

APPLICATION NUMBER: 10160989 FILING DATE: 05/31/2002
PATENT NUMBER: 6939573 ISSUE DATE: 09/06/2005
TITLE: METHOD AND APPARATUS FOR EVACUATING POCKETS OF INJECTED
FLUID IN MEAT PRODUCTS

APPLICATION NUMBER: 10897448 FILING DATE: 07/23/2004
PATENT NUMBER: 7172781 ISSUE DATE: 02/06/2007
TITLE: METHOD AND APPARATUS FOR EVACUATING POCKETS OF INJECTED
FLUID IN MEAT PRODUCTS

APPLICATION NUMBER: 09615994 FILING DATE: 07/14/2000
PATENT NUMBER: 6290591 ISSUE DATE: 09/18/2001
TITLE: METHOD AND APPARATUS FOR DETERMINING THE NUMBER OF LOOPED
SAUSAGES FOR DEPOSIT ON A SMOKESTICK

APPLICATION NUMBER: 08178189 FILING DATE: 01/06/1994
PATENT NUMBER: 5558241 ISSUE DATE: 09/24/1996
TITLE: CRYOTRANSPORT CHAMBER

APPLICATION NUMBER: 09628606 FILING DATE: 07/31/2000
PATENT NUMBER: 6592452 ISSUE DATE: 07/15/2003
TITLE: HOOK FOR SAUSAGE CONVEYOR

APPLICATION NUMBER: 09777759 FILING DATE: 02/06/2001
PATENT NUMBER: 6299523 ISSUE DATE: 10/09/2001
TITLE: MEANS FOR REMOTELY EJECTING THE BLADE OF A MEAT SKINNING
MACHINE

APPLICATION NUMBER: 10309491 FILING DATE: 12/04/2002
PATENT NUMBER: 6955830 ISSUE DATE: 10/18/2005
TITLE: METHOD FOR INJECTING FLUID INTO MEAT PRODUCTS

APPLICATION NUMBER: 09855928 FILING DATE: 05/15/2001
PATENT NUMBER: 6458025 ISSUE DATE: 10/01/2002
TITLE: REMOVABLE SKINNING BLADE ASSEMBLY FOR MEAT SKINNING MACHINE

APPLICATION NUMBER: 09835748 FILING DATE: 04/16/2001
PATENT NUMBER: 6558242 ISSUE DATE: 05/06/2003
TITLE: METHOD AND APPARATUS FOR REMOVING FAT FROM MEAT CUTS

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APPLICATION NUMBER: 29138158
PATENT NUMBER: D461293
TITLE: SAUSAGE CONVEYOR HOOK

FILING DATE: 03/07/2001
ISSUE DATE: 08/06/2002

APPLICATION NUMBER: 10126400
PATENT NUMBER: 6497176
TITLE: MEAT INJECTION MACHINE

FILING DATE: 04/19/2002
ISSUE DATE: 12/24/2002

APPLICATION NUMBER: 09877762
PATENT NUMBER: 6589108
TITLE: TAPERED BLADE AND HOLDER FOR A MEAT SKINNING MACHINE

FILING DATE: 06/08/2001
ISSUE DATE: 07/08/2003

APPLICATION NUMBER: 09877872
PATENT NUMBER: 6357346
TITLE: MEAT SKINNING MACHINE

FILING DATE: 06/08/2001
ISSUE DATE: 03/19/2002

APPLICATION NUMBER: 10160931
PATENT NUMBER: 6676502
TITLE: METHOD AND MEANS FOR STUFFING NATURAL CASINGS WITH SAUSAGE
EMULSION

FILING DATE: 05/31/2002
ISSUE DATE: 01/13/2004

APPLICATION NUMBER: 10210122
PATENT NUMBER: 6572464
TITLE: METHOD AND MEANS FOR RAPID LOADING OF CASING-BEARING SLEEVES
ON A SAUSAGE

FILING DATE: 08/01/2002
ISSUE DATE: 06/03/2003

APPLICATION NUMBER: 10309449
PATENT NUMBER: 6659854
TITLE: METHOD AND MEANS FOR RAPID LOADING OF CASING-BEARING SLEEVES
ON A SAUSAGE MAKING MACHINE

FILING DATE: 12/04/2002
ISSUE DATE: 12/09/2003

APPLICATION NUMBER: 10226826
PATENT NUMBER: 6585580
TITLE: METHOD AND MEANS FOR STUFFING NATURAL CASINGS WITH SAUSAGE
EMULSION

FILING DATE: 08/23/2002
ISSUE DATE: 07/01/2003

APPLICATION NUMBER: 10389372
PATENT NUMBER: 6659853
TITLE: METHOD AND MEANS FOR STUFFING NATURAL CASINGS WITH SAUSAGE
EMULSION

FILING DATE: 03/14/2003
ISSUE DATE: 12/09/2003

APPLICATION NUMBER: 10389403
PATENT NUMBER: 6719621
TITLE: METHOD AND MEANS FOR STUFFING NATURAL CASINGS WITH SAUSAGE
EMULSION

FILING DATE: 03/14/2003
ISSUE DATE: 04/13/2004

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APPLICATION NUMBER: 10268853 FILING DATE: 10/10/2002
PATENT NUMBER: 6669545 ISSUE DATE: 12/30/2003
TITLE: METHOD AND MEANS FOR STUFFING NATURAL CASINGS WITH A FOOD
EMULSION

APPLICATION NUMBER: 10682473 FILING DATE: 10/09/2003
PATENT NUMBER: 6843713 ISSUE DATE: 01/18/2005
TITLE: METHOD AND MEANS FOR ENCASING SAUSAGE

APPLICATION NUMBER: 10657993 FILING DATE: 09/09/2003
PATENT NUMBER: 6846234 ISSUE DATE: 01/25/2005
TITLE: METHOD AND MEANS FOR ADVANCING A SAUSAGE CASING USING FLUID
POWER

APPLICATION NUMBER: 10682475 FILING DATE: 10/09/2003
PATENT NUMBER: 7179161 ISSUE DATE: 02/20/2007
TITLE: METHOD AND APPARATUS FOR VERTICALLY STUFFING CASINGS WITH
SAUSAGE EMULSION

APPLICATION NUMBER: 10278618 FILING DATE: 10/23/2002
PATENT NUMBER: 6638154 ISSUE DATE: 10/28/2003
TITLE: THRUST COLLAR FOR ENCASING NATURAL CASINGS, AND METHOD OF
USE THEREOF

APPLICATION NUMBER: 10225389 FILING DATE: 08/21/2002
PATENT NUMBER: 7094141 ISSUE DATE: 08/22/2006
TITLE: METHOD AND APPARATUS FOR LOADING CASINGS ONTO THE STUFFING
TUBE OF A SAUSAGE MAKING MACHINE

APPLICATION NUMBER: 10803791 FILING DATE: 03/18/2004
PATENT NUMBER: 7086804 ISSUE DATE: 08/08/2006
TITLE: QUICK-CHANGE ATTACHMENT

APPLICATION NUMBER: 10684779 FILING DATE: 10/14/2003
PATENT NUMBER: 7001515 ISSUE DATE: 02/21/2006
TITLE: DUAL FILTER SYSTEM FOR FILTERING OF INJECTOR FLUIDS

APPLICATION NUMBER: 11163006 FILING DATE: 09/30/2005
PATENT NUMBER: 7037437 ISSUE DATE: 05/02/2006
TITLE: DUAL FILTER SYSTEM FOR FILTERING OF INJECTOR FLUIDS

APPLICATION NUMBER: 10688022 FILING DATE: 10/17/2003
PATENT NUMBER: 6856852 ISSUE DATE: 02/15/2005
TITLE: METHOD AND MEANS FOR CONTROLLING THE OPERATION OF A MACHINE
BASED UPON THE WEARING APPAREL BY THE MACHINE OPERATOR

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APPLICATION NUMBER: 08392760
PATENT NUMBER: 5575712
TITLE: DEVICE FOR MACHINE

FILING DATE: 02/22/1995
ISSUE DATE: 11/19/1996

APPLICATION NUMBER: 10895738
PATENT NUMBER: 7066803
TITLE: MEATHOD AND MEANS FOR STUFFING NATURAL CASINGS WITH SAUSAGE
EMULSION

FILING DATE: 07/21/2004
ISSUE DATE: 06/27/2006

APPLICATION NUMBER: 11098100
PATENT NUMBER: 7128642
TITLE: METHOD AND APPARATUS FOR REMOVING FAT AND SKIN FROM MEAT
PARTS

FILING DATE: 04/04/2005
ISSUE DATE: 10/31/2006

APPLICATION NUMBER: 11094047
PATENT NUMBER: 7241213
TITLE: OPEN TOP MEAT SKINNING DEVICE

FILING DATE: 03/30/2005
ISSUE DATE: 07/10/2007

APPLICATION NUMBER: 11160756
PATENT NUMBER: 7172502
TITLE: TOOL-LESS BLADE CHANGE SHOE FOR A SKINNING MACHINE

FILING DATE: 07/07/2005
ISSUE DATE: 02/06/2007

APPLICATION NUMBER: 11160841
PATENT NUMBER: 7160184
TITLE: CONVEYOR SYSTEM WITH PIVOTABLE HOOKS

FILING DATE: 07/12/2005
ISSUE DATE: 01/09/2007

APPLICATION NUMBER: 09508776
PATENT NUMBER: 6471042
TITLE: TRANSPORTING DEVICE FOR FOOD PRODUCTS

FILING DATE: 07/07/2000
ISSUE DATE: 10/29/2002

APPLICATION NUMBER: 09230340
PATENT NUMBER: 6132304
TITLE: APPARATUS FOR SEPARATING MEAT FROM BONES COMPRISING MEAT
REMAINDERS

FILING DATE: 11/18/1999
ISSUE DATE: 10/17/2000

APPLICATION NUMBER: 08489950
PATENT NUMBER: 5713787
TITLE: DEVICE FOR DEBONING MEAT PIECES WITH AN ARTICULATED BONE
ASSEMBLY

FILING DATE: 06/13/1995
ISSUE DATE: 02/03/1998

APPLICATION NUMBER: 08127973
PATENT NUMBER: 5462477
TITLE: METHOD AND DEVICE FOR DEBONING LEG PIECES OF SLAUGHTERED
ANIMALS

FILING DATE: 09/28/1993
ISSUE DATE: 10/31/1995

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APPLICATION NUMBER: 08798109 FILING DATE: 02/12/1997
PATENT NUMBER: 5813905 ISSUE DATE: 09/29/1998
TITLE: DEVICE AND APPARATUS FOR DEBONING HALVES OF SLAUGHTERED
ANIMALS

APPLICATION NUMBER: 07904368 FILING DATE: 06/25/1992
PATENT NUMBER: 5409366 ISSUE DATE: 04/25/1995
TITLE: APPARATUS FOR PROCESSING EXTRUDABLE MATERIALS

APPLICATION NUMBER: 07836072 FILING DATE: 02/12/1992
PATENT NUMBER: 5183433 ISSUE DATE: 02/02/1993
TITLE: SAUSAGE ENCASING MACHINE HAVING AN IMPROVED LOOPER HORN

APPLICATION NUMBER: 07928951 FILING DATE: 08/11/1992
PATENT NUMBER: 5279516 ISSUE DATE: 01/18/1994
TITLE: APPARATUS AND METHOD FOR LINKING AN ELONGATED EXTRUDED MEAT
PRODUCT

APPLICATION NUMBER: 07778314 FILING DATE: 10/16/1991
PATENT NUMBER: 5246395 ISSUE DATE: 09/21/1993
TITLE: METHOD AND MEANS FOR REMOVING CASINGS FROM SAUSAGES

APPLICATION NUMBER: 07928952 FILING DATE: 08/11/1992
PATENT NUMBER: 5306204 ISSUE DATE: 04/26/1994
TITLE: STORAGE RACK AND LINKER FOR AN ELONGATED STRAND OF LINKED
MEAT PRODUCTS

APPLICATION NUMBER: 07585198 FILING DATE: 09/20/1990
PATENT NUMBER: 5122091 ISSUE DATE: 06/16/1992
TITLE: SAFETY MECHANISM FOR MEAT SKINNING MACHINES

APPLICATION NUMBER: 07659514 FILING DATE: 02/21/1991
PATENT NUMBER: 5148053 ISSUE DATE: 09/15/1992
TITLE: SAFETY DEVICE FOR POWERED MACHINERY

APPLICATION NUMBER: 07905662 FILING DATE: 06/29/1992
PATENT NUMBER: 5201684 ISSUE DATE: 04/13/1993
TITLE: SAFETY MEANS FOR POWERED MACHINERY

APPLICATION NUMBER: 07196234 FILING DATE: 05/20/1988
PATENT NUMBER: 4811459 ISSUE DATE: 03/14/1989
TITLE: BLADE FOR MEAT SKINNING MACHINES

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APPLICATION NUMBER: 07423849 FILING DATE: 10/19/1989
PATENT NUMBER: 5011454 ISSUE DATE: 04/30/1991
TITLE: BLADE ATTACHMENT FOR MEAT SKINNING MACHINES

APPLICATION NUMBER: 07864233 FILING DATE: 04/06/1992
PATENT NUMBER: 5160289 ISSUE DATE: 11/03/1992
TITLE: SAFETY MEANS FOR POWERED MACHINERY

APPLICATION NUMBER: 08443125 FILING DATE: 05/17/1995
PATENT NUMBER: 5558573 ISSUE DATE: 09/24/1996
TITLE: METHOD AND MEANS OF SKINNING MEAT PRODUCTS

APPLICATION NUMBER: 08121609 FILING DATE: 09/15/1993
PATENT NUMBER: 5350334 ISSUE DATE: 09/27/1994
TITLE: MEAT SKINNING MACHINE WITH PIVOTAL DEFLECTOR PLATE

APPLICATION NUMBER: 07426668 FILING DATE: 10/26/1989
PATENT NUMBER: 5083973 ISSUE DATE: 01/28/1992
TITLE: SAFETY METHOD AND MEANS FOR STOPPING MEAT SKINNING MACHINES

APPLICATION NUMBER: 08656147 FILING DATE: 05/30/1996
PATENT NUMBER: 5773060 ISSUE DATE: 06/30/1998
TITLE: METHOD OF CONTROLLING AND ADJUSTING THE AMOUNT OF FLUID
INJECTED INTO A MEAT PRODUCT

APPLICATION NUMBER: 08565829 FILING DATE: 12/01/1995
PATENT NUMBER: 5638744 ISSUE DATE: 06/17/1997
TITLE: MEANS OF INJECTING FLUIDS INTO FOOD PRODUCTS

APPLICATION NUMBER: 08724407 FILING DATE: 10/02/1996
PATENT NUMBER: 5664488 ISSUE DATE: 09/09/1997
TITLE: MEANS FOR CONTROLLING AND ADJUSTING THE AMOUNT OF
FLUID INJECTED INTO A MEAT PRODUCT

JOANN STEWART-WOOD, EXAMINER
ASSIGNMENT SERVICES BRANCH
PUBLIC RECORDS DIVISION

PATENT ASSIGNMENT

Electronic Version v1.1
Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT																																
NATURE OF CONVEYANCE:	Termination of Patent Security Agreement																																
CONVEYING PARTY DATA																																	
<table border="1"><tr><td>Name</td><td>Execution Date</td></tr><tr><td>Marel Meat Processing Inc. (Ika Stork Townsend Inc.)</td><td>11/29/2010</td></tr></table>		Name	Execution Date	Marel Meat Processing Inc. (Ika Stork Townsend Inc.)	11/29/2010																												
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Marel Meat Processing Inc. (Ika Stork Townsend Inc.)	11/29/2010																																
RECEIVING PARTY DATA																																	
<table border="1"><tr><td>Name:</td><td>Cooperatieve Centrale Raiffeisen-Boereleenbank B.A.</td></tr><tr><td>Street Address:</td><td>Croeselaan 18</td></tr><tr><td>City:</td><td>Utrecht</td></tr><tr><td>State/Country:</td><td>NETHERLANDS</td></tr><tr><td>Postal Code:</td><td>3521 CB</td></tr></table>		Name:	Cooperatieve Centrale Raiffeisen-Boereleenbank B.A.	Street Address:	Croeselaan 18	City:	Utrecht	State/Country:	NETHERLANDS	Postal Code:	3521 CB																						
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<table border="1"><thead><tr><th>Property Type</th><th>Number</th></tr></thead><tbody><tr><td>Patent Number:</td><td>5921857</td></tr><tr><td>Patent Number:</td><td>5591391</td></tr><tr><td>Patent Number:</td><td>5813907</td></tr><tr><td>Patent Number:</td><td>5609519</td></tr><tr><td>Patent Number:</td><td>5996481</td></tr><tr><td>Patent Number:</td><td>5738004</td></tr><tr><td>Patent Number:</td><td>5709600</td></tr><tr><td>Patent Number:</td><td>6125991</td></tr><tr><td>Patent Number:</td><td>5993307</td></tr><tr><td>Patent Number:</td><td>D397287</td></tr><tr><td>Patent Number:</td><td>6066035</td></tr><tr><td>Patent Number:</td><td>5971842</td></tr><tr><td>Patent Number:</td><td>6129625</td></tr><tr><td>Patent Number:</td><td>D433924</td></tr><tr><td>Patent Number:</td><td>6213368</td></tr></tbody></table>		Property Type	Number	Patent Number:	5921857	Patent Number:	5591391	Patent Number:	5813907	Patent Number:	5609519	Patent Number:	5996481	Patent Number:	5738004	Patent Number:	5709600	Patent Number:	6125991	Patent Number:	5993307	Patent Number:	D397287	Patent Number:	6066035	Patent Number:	5971842	Patent Number:	6129625	Patent Number:	D433924	Patent Number:	6213368
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Patent Number:	5201684
Patent Number:	4811459
Patent Number:	5011454
Patent Number:	5160289
Patent Number:	5558573
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Patent Number:	5083973
Patent Number:	5773060
Patent Number:	5638744
Patent Number:	5664488
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Application Number:	10659409

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Application Number:	11160751
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Application Number:	11561973
Application Number:	10747630
Application Number:	29252435
Application Number:	11419253
Application Number:	60596779
Application Number:	11538177
Application Number:	09890486
Application Number:	10130618
Application Number:	10149086
Application Number:	11927992
Application Number:	12028320
Application Number:	12029592

CORRESPONDENCE DATA

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NAME OF SUBMITTER:	Jean Paterson

Total Attachments: 9

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O:CORPORATION SERVICE COMPANY COMPANY:1090 VERMONT AVENUE NW, SUITE 430

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RECORDATION FORM COVER SHEET
PATENTS ONLY

To the Director of the U.S. Patent and Trademark Office: Please record the attached documents or the new address(es) below.

1. Name of conveying party(ies)

MAREL MEAT PROCESSING INC. (fka Stork
Townsend Inc.)

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

3. Nature of conveyance/Execution Date(s):

Execution Date(s) 11/29/2010

- ☐ Assignment ☐ Merger
☐ Security Agreement ☐ Change of Name
☐ Joint Research Agreement
☐ Government Interest Assignment
☐ Executive Order 9424, Confirmatory License
☒ Other Termination of Patent Security Agreement

2. Name and address of receiving party(ies)

Name: COOPERATIEVE CENTRALE RAIFFEISEN-BOERELEENBANK B.A.

Internal Address: Croeselaan 18

Street Address: Croeselaan 18

City: Utrecht

State: _____

Country: The Netherlands Zip: 3521 CB

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

4. Application or patent number(s):

☐ This document is being filed together with a new application.

A. Patent Application No.(s)

10/309,806 & 25 others; See Exhibit A attached

B. Patent No.(s)

6,056,635 and 83 others; See Exhibit A attached

Additional numbers attached? ☒ Yes ☐ No

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

Name: Jill C. Ruderfer

Internal Address: 31 West 52nd Street

Street Address: 31 West 52nd Street

City: New York

State: NY Zip: 10019

Phone Number: 212-878-8022

Fax Number: 212-878-8375

Email Address: jill.ruderfer@cliffordchance.com

6. Total number of applications and patents involved: 110

7. Total fee (37 CFR 1.21(h) & 3.41) \$ _____

- ☐ Authorized to be charged to deposit account
☐ Enclosed
☐ None required (government interest not affecting title)

8. Payment Information

Deposit Account Number _____

Authorized User Name _____

9. Signature:


Signature

12/15/2010
Date

Jill C. Ruderfer

Name of Person Signing

Total number of pages including cover sheet, attachments, and documents: 7

Documents to be recorded (including cover sheet) should be faxed to (571) 273-0140, or mailed to:
Mail Stop Assignment Recordation Services, Director of the USPTO, P.O.Box 1450, Alexandria, V.A. 22313-1450

RECORDATION FORM COVER SHEET
PATENTS ONLY

To the Director of the U.S. Patent and Trademark Office: Please record the attached documents or the new address(es) below.

1. Name of conveying party(ies) MAREL MEAT PROCESSING INC. (fka Stork Townsend Inc.) Additional name(s) of conveying party(ies) attached? ☐ Yes ☒ No		2. Name and address of receiving party(ies) Name: <u>COOPERATIEVE CENTRALE RAIFFEISEN-BOERELEENBANK B.A.</u> Internal Address: <u>Croeselaan 18</u> Street Address: <u>Croeselaan 18</u> City: <u>Utrecht</u> State: _____ Country: <u>The Netherlands</u> Zip: <u>3521 CB</u> Additional name(s) & address(es) attached? ☐ Yes ☒ No	
3. Nature of conveyance/Execution Date(s): Execution Date(s) <u>11/29/2010</u> ☐ Assignment ☐ Merger ☐ Security Agreement ☐ Change of Name ☐ Joint Research Agreement ☐ Government Interest Assignment ☐ Executive Order 9424, Confirmatory License ☒ Other <u>Termination of Patent Security Agreement</u>		4. Application or patent number(s): ☐ This document is being filed together with a new application. A. Patent Application No.(s) <u>10/309,806 & 25 others; See Exhibit A attached</u> B. Patent No.(s) <u>6,056,635 and 83 others; See Exhibit A attached</u> Additional numbers attached? ☒ Yes ☐ No	
5. Name and address to whom correspondence concerning document should be mailed: Name: <u>Jill C. Ruderfer</u> Internal Address: <u>31 West 52nd Street</u> Street Address: <u>31 West 52nd Street</u> City: <u>New York</u> State: <u>NY</u> Zip: <u>10019</u> Phone Number: <u>212-878-8022</u> Fax Number: <u>212-878-8375</u> Email Address: <u>jill.ruderfer@cliffordchance.com</u>		6. Total number of applications and patents involved: <u>110</u> 7. Total fee (37 CFR 1.21(h) & 3.41) \$ _____ ☐ Authorized to be charged to deposit account ☐ Enclosed ☐ None required (government interest not affecting title) 8. Payment Information Deposit Account Number _____ Authorized User Name _____	
9. Signature: _____ Signature _____ Date <u>11/29/2010</u> _____ Jill C. Ruderfer Name of Person Signing _____ Total number of pages including cover sheet, attachments, and documents: <u>7</u>			

Documents to be recorded (including cover sheet) should be faxed to (571) 273-0140, or mailed to:
Mail Stop Assignment Recordation Services, Director of the USPTO, P.O.Box 1450, Alexandria, V.A. 22313-1450

TERMINATION OF PATENT AND TRADEMARK SECURITY AGREEMENT

This Termination of Patent and Trademark Security Agreement (this "Termination"), dated as of November 29, 2010, is executed by COÖPERATIEVE CENTRALE RAIFFEISEN-BOERENLEENBANK B.A. as successor in interest to Landsbanki Islands hf ("Secured Party"), Croeselaan 28, 3521 CB Utrecht, the Netherlands in favor of MAREL MEAT PROCESSING INC. (formerly known as Stork Townsend Inc.) an Iowa corporation (the "Company"), 2425 Hubbell Ave, Des Moines, IA 50317, USA.

RECITALS

WHEREAS, Company, certain Lenders and Secured Party, as Agent, entered in a certain Senior Facilities Agreement, dated April 28, 2008 (the "Facilities Agreement"); and

WHEREAS, in connection with the Facilities Agreement Company and Secured Party entered into a certain Patent and Trademark Security Agreement dated May 13, 2008 (the "Security Agreement"); and

WHEREAS, pursuant to the Security Agreement, Company granted to Secured Party a security interest in certain "Collateral" including certain patents and trademarks; and

WHEREAS, the Facilities Agreement and the Security Agreement have been terminated.

NOW, THEREFORE, Secured Party agrees as follows:

1. Secured Party is executing and delivering this Termination as further evidence of the termination of the Security Agreement.

2. Secured Party claims no right, title or interest whatsoever in or to any of the "Collateral" described in the Security Agreement, and, accordingly, Secured Party expressly terminates its security interest in the patents and trademarks listed on Exhibit A hereto, which security interest was evidenced by the recordation of the Security Agreement with the United States Patent and Trademark Office on June 2, 2008, in Reel/Frame 003786/0284 and Reel/Frame 021006/0952.

IN WITNESS WHEREOF, this Termination is executed as of the first date written above.

COÖPERATIEVE CENTRALE RAIFFEISEN-
BOERENLEENBANK B.A.

By:

Name:

Title:



P. Meeth

Senior Officer Agency Desk
Rabobank Rabobank International

P.G. Maaten
Head of Agency Desk
Rabobank International

Exhibit A

to Termination of Patent and Trademark Security Agreement

Marel Meat Processing Inc.

REGISTERED TRADEMARKS

NAME	FILED	SERIAL #	ISSUED	PATENT#	STATUS
6000 AUTOTRIMMER	9/14/2001	76/312,525	12/17/2002	2,662,410	REGISTERED
8000 SERIES AUTOINJECTOR	3/27/2002	76/387,635	2/25/2003	2,690,543	REGISTERED
AUTOTRIMMER	7/31/2001	76/292,477	4/23/2002	2,564,811	REGISTERED
COOK-IN-PACK	10/3/2005	76/725,347			PENDING
FINDING A BETTER WAY – TOWNSEND & DESIGN	4/30/1976	85,624	12/21/1976	1,054,666	REGISTERED
FLEXLINKER	4/12/1999	75/680,720	3/6/2001	2,432,822	REGISTERED
FRANK-A-MATIC	21/10/1964	186,411	3/8/1966	805/090	REGISTERED
RONTURA	11/8/1996	75/196,482	11/18/1997	2,114,097	REGISTERED
MICRO MIST	2/2/1987	642,502	11/17/1987	1,465,170	REGISTERED
NL 17 NATURAL-LINKER	12/4/2000	76/174,527	10/2/2001	2,494,443	REGISTERED
NO LOAD BLADE & DESIGN	5/10/1999	78/243,896	8/31/2004	2,341,065	REGISTERED
QX	2/5/1987	78/243,974	8/31/2004	2,850,433	REGISTERED
SIDEWINDER	2/5/1987	643,075	4/19/1988	1,485,039	REGISTERED
SMARTLINKER	9/26/1997	75/363,944	10/24/2000	2,398,768	REGISTERED
SMARTLINKER	9/18/2002	78/165,443	1/6/2004	2,802,331	REGISTERED
SMOKE-A-MATIC			6/11/1985	1,340,078	REGISTERED
SUPERMATIC	6/16/1986	604,598	1/13/1987	1,424,613	REGISTERED
TECO	6/17/1991	74/176,278	10/13/1992	1,723,276	REGISTERED
TOWNSEND	11/30/1970	72/377,484	5/30/1972	934,906	REGISTERED
TOWNSEND always innovative. Always reliable.	9/22/205	78/18,755			PENDING
TOWNSEND PROTECON	7/25/2002	76/434,150	5/25/2004	2,845,899	REGISTERED
TRAC IOWA (STAT TM)			2/6/1985	5919	REGISTERED
ULTRASERVICE	7/31/2001	76/292,479	8/13/2002	2,607,372	REGISTERED

PENDING TRADEMARKS

COOK-IN-PACK	10/3/2005	76/725,347			PENDING
TOWNSEND always innovative. Always reliable.	9/22/205	78/18,755			PENDING

Exhibit A

to Termination of Patent and Trademark Security Agreement

Marel Meat Processing Inc.

PATENTS

Name		Filing Date	Patent #
Mass-flow meter	08/296,122	94.8.25	6,056,635
Pump control system and method	09/004,361	98.1.8	592,1857
NL Control	08/953322	97.10.20	5,591,391
Pump control system and method	933,906	23-Sep-9	5813907
Ham Chunk Flipper	678663	96.7	5,609,519
RT INJECTOR (PROP, PUMP)	09/129044 09/060,012	96.9.21	5,996,481
RT INJECTOR (PROP, PUMP)	09/129,044	95.9.21	5,738,004
Lian Linker	08/623,339	96.6.21	5,709,600
Close Hook SAM	09/050,809	00.10.3	6,125,991
Dual Mirrored Machine	08/956547	97.10.23	5,993,307
Mirror Image Hook	29/078,4-6	97.10.17	D-397,287
AUTOCONTROL TAIL TIMER	08/960,308	97.10.29	6.066,035
2 and 3 Motors	09/004,361	98.1.8	5,971,842
ULTRASONIC	9,383,774	99.8.26	6,129,625
Wonderlloch Hook (design patent)	29/093,965	98.9.21	D433,924
NL CONVEYOR STATION	08/872,844	97.6.11	6,213,368
NL LINKER	08/725,155	99.12.1	5,842,914
NL Linker (div)	8296122	99.12.1	6,056,635
	09/182,559	98.10.29	6,056,636
M&M for conveying and processing an extruded sausage strand	09/499,820	00.2.8	6,277,018
M&M for conveying and processing an extruded sausage strand (cross license)	09/182,559	98.10.29	6,086,469

Mtg. Assembly for detachably supporting and orienting stuffing tubes	09/616,098	00.7.14	6,135,870
Mtg. Assembly for detachably supporting and orienting stuffing	09/616,098	00.7.14	6,315,653
Natural Csg. Linker w/water assist	09/674,399	1/26/1999	7,033,264
Automatic Muscle Fat Removal	09/426,629	26-Oct-99	6,213,853
M&A for removing fat from meat cuts	09/552,396	00.4.19	6,277,019
Horizontal Conveyor for Linked Sausage Strands	60/159,794	99.10.15	6,467,668
M&A for evacuating pockets of injected fluid	10/160,989	02.5.31	6,939,573
M&A for evacuating pockets of injected fluid	10/897,448	02.5.31	7,172,781
M&A for determining the number of looped sausages smokestick	09/615,994	01.7.13	6,290,591
Controlling	09/963,150	25-Sep-01	5,558,241
Sausage Conveyor Hook	09/528,606	00.7.31	6,592,452
Means of ejecting blade	09/777,759	01.2.6	6,299,523
RT INJECTOR	10/309,491	02.12.4	6,955,830
RT INJECTOR	10/309,491	02.12.4	
Blade Notch	09/855,928	01.5.15	6,458,025
m&a for removing fat fr meat cuts	09/835,748	03.5.6	6,558,242
Hook Design	29/138,158	03.5.6	D461293
Injector 2001	10/126,400	02.4.19	6,497,176
Tapered Blade & Holder	09/877,762	01.6.8	6,589,108
RT Toothroll	09/877,872	01.06.8	6,357,346
M&M for stuffing natural casings with emulsion (preloading	10/160,931	02.5.31	6,676,502

sleeves)			
M&M for stuffing natural casings (sleeve and carousel)	10/210,122	02.8.1	6,572,464
M&M for stuffing natural casings with emulsion (sleeve system)	10/309,449	02.12.2	6,659,854
M&M for stuffing natural casings (sleeve feeder system)	10/309,806	02.12.4	
M&M for stuffing natural casings (collar system)	10/226,826	02.8.23	6,585,580
M&M for stuffing natural casings (sensor and collar system)	10/389,372	03.3.14	6,659,853
M&M for stuffing Natural casings (mark on stuffing tube)	10/389,403	03.3.14	6,719,621
M&M for stuffing natural casings (powered follower arm)	10/268,853	02.11.8	6,669,545
M&M for stuffing natural castings (roller to push casing)	10/682,473	03.10.8	6,843,713
M&M for stuffing natural casings with emulsion (textured belt)	10/659,409	03.9.10	
M&M for stuffing natural castings (conical restrictor)	10/659,650	03.9.10	
M&M for stuffing emulsion (division of conical restrictor)	10/853,044	4-Aug-04	
M&M for casings with emulsion (water or air on tube)	10/657,993	9/9/2003	6846234B1
M&M for stuffing natural casings	10/682,475	03.10.8	7,179,161

(vertical feed w/cone)			
Multiple brine solutions	10/322,838	03.2.19	
Multiple brine solutions	10/800,927	15-Mar-04	
Thrust Collar	10/278,618	23-Oct-02	6,638,154
Hopper/Hopper CIP	10/225/389	02.8.21	7,094,141
Hopper/Hopper CIP	10/443,245	03.5.22	7086804B2
New filter for Injector	10/684,779	04.3.9	7001515B2
New filter for Injector	11/163,005	30-Sep-05	7,037,437
Glove Detection	10/686,022	04.3.9	6,856,852
Injector Data Download	1024925		
Height Adjustable Skinner	11/053,224		
PURCHASED from BAADER	09/392,760	19-aug-93	5575712
Air Stripper for csg. Sensor	10/895,738	21-jul-04	7,066,803
New Loader Head	11/162,172	31-aug-05	
Ham Trimming	11/098,100	4-apr-05	7128642
Tappered Drive Connection	11/094,047	30-Mar-05	7,241,213
Tappered Drive Connection divisional	11/739,379	24-April-07	
Two Speed toothroll	10/986,592	12-Nov-04	
Skinning blade Clamp with Fat relief Grooves	11/160,751	9-Feb-05	
OPEN TOP LINKAGE	11/053,782	7-Jul-05	
Tooless Blade Change	11/160,756	7-Jul-05	7172502
Conveyor System with Pivitable Hooks	11/160,841	12-Jul-05	7,160,184
Conveyor System with Pivatable Hooks	11/561,973	21-Nov-06	
DMR Fore-end deboning inner bones	10/747630		
Blade Packaging	29/252,435	23-Jan-06	
Simpson, Pfeffer,	11/419,253	19-May-05	

Smiens			
Conveyor	60/596779	Filed 29 July 05	
New Touch Stop	11/538,177	3-Oct-06	
Apparatus for mfg. COEX products	09/890,486	00.1.28	
Method & Container for mfg. sausages	10/130,618	00.11.14	
Coagulation solutions (Buffer aansturing)	10/149,086	00.12.5	
Transport device for food products	09/508,776	15.9.98	6,471,042
Apparatus for separating meat from bone		2000	6,132,304
Device for deboning Meat Pieces with an Articulated Bone Assy	489950	6/13/1995	5,713,787
Method of deboning leg pieces of slaughtered animals	127973	29-Sep-93	5462477
Method of deboning halves of slaughtered animals	798109	12-Feb-97	5813905
Apparatus for processing extricable materials		1992	5409366
TACO LOOPER	07/826,072		5,183,433
Auger Linker	928951	92.8.11	5,279,516
2500 Peeter	07/778,314	92.8.11	5,246,395
Linker Rack	928,952	92.8.11	5,306,204
Safety Mech for open top	7,585,198		5,122,091
ELECTRIC GLOVE CONT. APP.	7,659,514		5,148,053
ELECTRIC	905,662		5,201,684
GLOVE CONT APP2			
Blade Angle	196,234	88.5.20	4,811,459
Comb on Blade	423,849	89.10.16	5,011,454
ELECTRIC GLOVE CONT APPP3	864,233	95.5.17	5,160,289
9000 Skinner	443,125	93.9.15	5,558,573
Flipper	8,121,609	89.10.26	5,350,334

ELECTRIC GLOVE FOR SKINNERS	426,668		5,083,973
Injector Adjustment/Needle Control	656147		5,773,060
08/503,455 Injector Adjustment/Needle Control	565829		5,638,744
Dave Smith Needle Control	08/724,407		5,664,488
HART	11/927,992		
Veldkamp	12/028/320		
Method Ham Deboning	12/029,592		