

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT4581570

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
JOHNSON INDUSTRIES INTERNATIONAL, INC.	02/28/2017
RECEIVING PARTY DATA	
Name:	TETRA PAK PROCESSING EQUIPMENT INC.
Street Address:	801 KINGSLEY STREET, SOUTH
City:	WINSTED
State/Country:	MINNESOTA
Postal Code:	55395
PROPERTY NUMBERS Total: 14	
Property Type	Number
Patent Number:	5711976
Patent Number:	5792497
Patent Number:	5881639
Patent Number:	5988052
Patent Number:	6026740
Patent Number:	6458397
Patent Number:	6916500
Patent Number:	8852662
Patent Number:	8932657
Application Number:	14553464
Application Number:	14559466
Application Number:	14692073
Application Number:	14692445
Application Number:	15050099
CORRESPONDENCE DATA	
Fax Number:	(414)223-5000
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>	
Phone:	4149785559
Email:	jere.polmatier@huschblackwell.com

Correspondent Name:	JERE L. POLMATIER
Address Line 1:	HUSCH BLACKWELL LLP
Address Line 2:	555 EAST WELLS STREET, SUITE 1900
Address Line 4:	MILWAUKEE, WISCONSIN 53202

ATTORNEY DOCKET NUMBER:	17895-58 ASSIGN1
--------------------------------	------------------

NAME OF SUBMITTER:	JERE L. POLMATIER
---------------------------	-------------------

SIGNATURE:	/jlp/
-------------------	-------

DATE SIGNED:	09/06/2017
---------------------	------------

Total Attachments: 7

source=JII TetraPak#page1.tif

source=JII TetraPak#page2.tif

source=JII TetraPak#page3.tif

source=JII TetraPak#page4.tif

source=JII TetraPak#page5.tif

source=JII TetraPak#page6.tif

source=JII TetraPak#page7.tif

ASSIGNMENT OF INTELLECTUAL PROPERTY

This Assignment of Intellectual Property (this "Assignment") is made as of February 28th, 2017 (the "Effective Date"), by and between Johnson Industries International, Inc., a Wisconsin corporation ("Assignor"), and Tetra Pak Processing Equipment Inc., a Delaware corporation ("Assignee"). Capitalized terms used herein but not defined shall have the meaning ascribed to such terms in the Purchase Agreement.

WHEREAS, the Assignor, the Assignee, and Grant Nesheim, Gary Nesheim and Peter Nelles, being all of the shareholders of the Assignor, are parties to that certain Asset Purchase Agreement (the "Purchase Agreement") dated as of December 15, 2016;

WHEREAS, the Assignor owns all of the rights to the Intellectual Property (as defined in the Purchase Agreement) listed on Schedule A attached hereto;

WHEREAS, pursuant to the Purchase Agreement, the Assignor has agreed to assign, sell, convey, transfer, and deliver the Intellectual Property to the Assignee, and the Assignee has agreed to accept such Assignment; and

WHEREAS, as a condition to the closing of the transactions contemplated by the Purchase Agreement, the Assignor and the Assignee have agreed to enter into this Assignment.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Assignor hereby assigns, transfers and conveys to the Assignee, and the Assignee hereby accepts from the Assignor, all of the rights, title and interests of the Assignor in and to the Intellectual Property, together with all of the goodwill of the business with which the Intellectual Property are used or otherwise associated and with the right to recover for damages and profits and all other remedies for past infringements thereof effective as of the date hereof.

Assignor agrees to assist and cooperate with Assignee in registration and transfer of the Intellectual Property, and to execute and deliver all documents requested by Assignee or required in connection with Assignee's ownership, registration and transfer of the Intellectual Property.

This Assignment shall commence on the Effective Date and shall continue thereafter in perpetuity.

This Assignment may be executed in counterparts, each of which will be deemed an original, but all of which together will constitute one and the same instrument.



This Assignment will be construed and enforced in accordance with the laws of the State of Delaware without giving effect to its conflict of laws principles that would require the application of the laws of any other jurisdiction.

IN WITNESS WHEREOF, the Assignor and the Assignee have caused this Assignment of Intellectual Property to be duly executed under seal as of and on the date first written above.

ASSIGNOR

JOHNSON INDUSTRIES
INTERNATIONAL, INC.

By: 

Name: Grant Nesheim
Title: President

ASSIGNEE

TETRA PAK PROCESSING EQUIPMENT INC.

By: _____

Name:
Title:

PC
Q

This Assignment will be construed and enforced in accordance with the laws of the State of Delaware without giving effect to its conflict of laws principles that would require the application of the laws of any other jurisdiction.

IN WITNESS WHEREOF, the Assignor and the Assignee have caused this Assignment of Intellectual Property to be duly executed under seal as of and on the date first written above.


ASSIGNOR

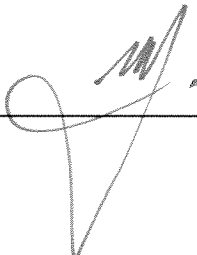
JOHNSON INDUSTRIES
INTERNATIONAL, INC.

By: _____
Name:
Title:

ASSIGNEE

TETRA PAK PROCESSING EQUIPMENT
INC.

By:  _____
Name:
Title:

By:  _____
Name:
Title:

SCHEDULE A
INTELLECTUAL PROPERTY

[to follow]

PC 9

SCHEDULE A TO ASSIGNMENT OF INTELLECTUAL PROPERTY

I. Granted U.S. Patents

U.S. Patent No.	Title	Application No. and Filing Date	Grant Date
5,711,976	Cheese Molding Apparatus	08/651,600 May 22, 1996	January 27, 1998
5,792,497	Method and Apparatus for Producing Twisted String Cheese Products	08/891,289 July 10, 1997	August 11, 1998
5,881,639	Cheese Molder/Chiller with Closed Water Cycle	950,846 October 15, 1997	March 16, 1999
5,988,052	Apparatus for Measuring Rate of Cheese Production	09/083,840 May 22, 1998	November 23, 1999
6,026,740	Apparatus and Method for Applying Salt to Cheese	09/282,120 March 31, 1999	February 22, 2000
6,458,397	Staging System for Automated Cheese Processing Equipment	09/970,326 October 03, 2001	October 01, 2002
6,916,500 (not in force)	Liquid Circulation System for Cooling Cheese	09/929,674 August 24, 2001	July 12, 2005
8,852,662	String Cheese Cutting System	13/279,980 October 24, 2011	October 07, 2014
8,932,657	Methods and Apparatuses for Making Pasta Filata	14/106,001 December 13, 2013	January 13, 2015

II. Pending U.S. Patent Applications

U.S. Patent Application No.	Title	Status
14/553,464	Cheese-Making Methods and Apparatuses	Office Action received 12/29/2016

14/559,466	Methods and Apparatuses for Making Pasta Filata	Under Examination
14/692,073	Use of Electromagnetic Energy for Making Pasta Filata Cheese	Office action received 12/30/16
14/692,445	Continuous Cooker/Stretcher and Methods of Use Thereof	Awaiting Examination
15/050,099	Single Auger Extruder	Awaiting Examination

III. International Patents

Country	Patent No.	Title	Grant Date
Canada	2,247,965	Cheese Molder/Chiller with Closed Water Cycle	October 23, 2001

IV. International Patent Applications

Country	Application No.	Title	Effective Filing Date	Status
Australia	2013359031	Methods and Apparatuses for Making Pasta Filata	December 13, 2013	Examination in progress; acceptance due 8/12/2017
Canada	2,894,881	Methods and Apparatuses for Making Pasta Filata	December 13, 2013	Request Exam due 12/13/2018
Europe	13862255.0	Methods and Apparatuses for Making Pasta Filata	June 16, 2015	Response to Search Report due 6/02/2017
New Zealand	709034	Methods and Apparatuses for Making Pasta Filata	December 13, 2013	Awaiting Examination
Canada	2,756,379	String Cheese Cutting System	October 28, 2011	Awaiting Examination
Australia	2014354829	Cheese-Making Methods and Apparatuses	November 25, 2014	Awaiting Examination
Canada	2,931,825	Cheese-Making Methods and Apparatuses	November 25, 2014	Request Exam due: 11/25/19
Europe	14866601.9	Cheese-Making Methods and Apparatuses	November 25, 2014	Response to EPO Comm. Filed; Awaiting EPO Action
New Zealand	720753	Cheese-Making Methods and Apparatuses	November 25, 2104	Request Exam due: 11/25/2019

Australia	2015249919	Use of Electromagnetic Energy for Making Pasta Filata Cheese	April 21, 2015	Request Exam due: 4/21/2020
Canada	2,946,550	Use of Electromagnetic Energy for Making Pasta Filata Cheese	April 21, 2015	Request Exam due: 4/21/2020
Europe	15782567.0	Use of Electromagnetic Energy for Making Pasta Filata Cheese	November 07, 2016	Response to EPO comm. due 5/30/2017
New Zealand	725486	Use of Electromagnetic Energy for Making Pasta Filata Cheese	April 21, 2015	Request Exam due: 4/21/2020
Australia	2015249886	Continuous Cooker/Stretcher and Methods of Use Thereof	April 21, 2015	Exam requested
Canada	2,946,564	Continuous Cooker/Stretcher and Methods of Use Thereof	April 21, 2015	Request Exam due: 4/21/2020
Europe	15782340.2	Continuous Cooker/Stretcher and Methods of Use Thereof	November 07, 2016	Response to EPO comm. due 5/29/2017
New Zealand	725488	Continuous Cooker/Stretcher and Methods of Use Thereof	April 21, 2015	Request Exam due: 4/21/2020
Patent Cooperation Treaty	PCT/US2016/018957	Single Auger Extruder	February 22, 2016	Enter National Phase by August 20, 2017

V. Registered Trademarks and Applications

Mark	Country	Application No.	Status	Registration No.
ARIDUS	U.S.	86/123,316	Registered, January 20, 2015	4,676,481
ARIDUS	International Registration, Madrid Protocol Only	A0042473	Registered May 19, 2014	1211457