

PATENT ASSIGNMENT COVER SHEET

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SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	PROVENTIA OY	01/09/2019
RECEIVING PARTY DATA		
Name:	RYPOS, INC.	
Street Address:	40 KENWOOD CIRCLE	
City:	FRANKLIN	
State/Country:	MASSACHUSETTS	
Postal Code:	02038	
PROPERTY NUMBERS Total: 1		
Property Type	Number	
Application Number:	16295278	
CORRESPONDENCE DATA		
Fax Number:		
<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>		
Email:	jernstmeyer@rypos.com	
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NAME OF SUBMITTER:	JAMES ERNSTMEYER	
SIGNATURE:	/James Ernstmeyer #66786/	
DATE SIGNED:	06/26/2020	
Total Attachments: 2		
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PATENT ASSIGNMENT

This Patent Assignment (the "Assignment") is made as of January 9, 2019 by and between Proventia Oy (previous trade name Proventia Emission Control Oy), a Finnish limited liability company, registered in the Finnish trade register with business ID 0961194-0, having its registered office at the address Tietotie 1, 90460 Oulunsalo, Finland, (the "Seller"), and Rypos, Inc., a Delaware corporation, Delaware Department of State File No. 4741472, having its principal office at the address 40 Kenwood Circle, Suite 10, Franklin, Massachusetts 02038 USA (the "Buyer").

WHEREAS, Seller is the owner of the entire right, title, and interest in and to the patents listed at Exhibit A hereto, including any reissuances, continuations, continuations-in-part, divisions, revisions, extensions and reexaminations thereof (collectively, the "Filter Patents"); and

WHEREAS, pursuant to that certain Patent Sale and Purchase Agreement made by and between Seller and Buyer, of even date herewith (the "Sale and Purchase Agreement"), Seller is selling to Buyer, and Buyer is purchasing from Seller, all of Seller's right, title and interest in and to the Filter Patents;

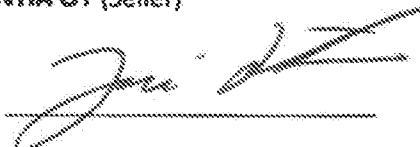
NOW, THEREFORE, in consideration of the mutual covenants contained in the Sale and Purchase Agreement and in this Assignment, and for other good and valuable consideration, the receipt and sufficiency of which hereby are acknowledged, Seller and Buyer hereby agree as follows:

1. Seller does hereby sell, transfer, convey and assign to Buyer the entire right, title, and interest in and to the Filter Patents, to be held by Buyer for Buyer's own use and enjoyment, and for the use and enjoyment of Buyer's successors, assigns, designees, nominees and other legal representatives, as fully and entirely as the same would have been held and enjoyed by Seller if this Assignment had not been made.
2. Buyer hereby accepts the foregoing sale, transfer, conveyance, and assignment.
3. Nothing contained in this Assignment shall be deemed to supersede any of the covenants, agreements, representations or warranties of Seller or Buyer contained in the Sale and Purchase Agreement or to otherwise alter, amend, supersede or add to the terms of the Sale and Purchase Agreement. To the extent any inconsistency exists between this Assignment and the Sale and Purchase Agreement, the terms of the Sale and Purchase Agreement shall control and prevail.

IN WITNESS WHEREOF, Seller and Buyer have signed this Assignment as of the date set forth first above. Delivery of an executed counterpart of a signature page to this Assignment by email or otherwise electronically corresponds to the delivery of the original.

PROVENTIA OY (Seller)

By:



Jari Lotvonen
CEO

RYPOS, INC. (Buyer)

By:



Peter C. Bransfield
CEO

EXHIBIT A

Serial No.	Country	Title	Status	Earliest Priority date	Grant date
60215329.8	Germany	Filter element	Granted (EP Validated)	5.2.2001	1.10.2006
7267703	USA	Electrically regeneratable filter element	Granted	5.2.2001	11.9.2007
60211504.3	Germany	Filter element	Granted (EP Validated)	5.2.2001	17.5.2006
6991672	USA	Filter element comprising pleated metal fiber fleece	Granted	5.2.2001	31.1.2006
6991673	USA	Filter element	Granted	5.2.2001	31.1.2006
2263774	FR	Method for regenerating a filter unit and a filter unit	Granted (EP Validated)	27.5.2009	20.6.2012
2263774	DE	Method for regenerating a filter unit and a filter unit	Granted (EP Validated)	27.5.2009	20.6.2012
2263774	GB	Method for regenerating a filter unit and a filter unit	Granted (EP Validated)	27.5.2009	20.6.2012
2263774	FI	Method for regenerating a filter unit and a filter unit	Granted (EP Validated)	27.5.2009	20.6.2012