

PATENT ASSIGNMENT COVER SHEET

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SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	UMBEL CORP.	04/12/2017
RECEIVING PARTY DATA		
Name:	PILOSA CORP.	
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State/Country:	TEXAS	
Postal Code:	78701	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Patent Number:	9280780
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ATTORNEY DOCKET NUMBER:	1443-0003	
NAME OF SUBMITTER:	NISHI PASARYA	
SIGNATURE:	/Nishi Pasarya/	
DATE SIGNED:	04/20/2017	
Total Attachments: 4		
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ASSIGNMENT AGREEMENT

This Assignment Agreement (“Assignment”) is entered into by and between Umbel Corp, a Delaware Corporation, hereinafter referred to as “Assignor,” and Pilosa Corp, a Delaware Corporation, hereinafter referred to as “Assignee,” and shall become effective upon being duly signed by the authorized representatives of Assignor and Assignee (“Effective Date”).

RECITALS:

Assignor hereby documents an assignment to Assignee of all of its rights, title and interest in and to the following United States Patent(s) and Patent Application(s) (hereinafter referred to collectively as the "Patents"):

1. U.S. Patent Number 9,280,780, entitled “SYSTEMS AND METHODS OF GENERATING AND USING A BITMAP INDEX,” filed on January 27, 2014, and issued on March 8, 2016 (Attorney Docket No. 1443-0003);
2. U.S. Patent Number 9,436,718, “SYSTEMS AND METHODS OF GENERATING AND USING A BITMAP INDEX,” filed on December 23, 2015, and issued on September 6, 2016 (Attorney Docket No. 1443-0003CON);
3. U.S. Patent Number 9,626,687, entitled “SYSTEMS AND METHODS OF GENERATING AND USING A BITMAP INDEX,” filed on August 8, 2016, and to be issued April 18, 2017 (Attorney Docket No. 1443-0003CON1);
4. U.S. Patent Application Number 15/448,383, entitled “SYSTEMS AND METHODS OF GENERATING AND USING A BITMAP INDEX,” filed on March 2, 2017, and currently pending (Attorney Docket No. 1443-0003CON2);
5. U.S. Patent Number 9,607,104, entitled “SYSTEMS AND METHODS OF USING A BITMAP INDEX TO DETERMINE BICLIQUES,” filed on April 29, 2016, and issued on March 28, 2017 (Attorney Docket No. 1443-0005);
6. PCT Patent Application Number PCT/US16/30434, entitled “SYSTEMS AND METHODS OF USING A BITMAP INDEX TO DETERMINE BICLIQUES,” filed on May 2, 2016, and currently pending (Attorney Docket No. 1443-0005WO);
7. U.S. Patent Application Number 15/435,122, entitled “SYSTEMS AND METHODS OF USING A BITMAP INDEX TO DETERMINE BICLIQUES,” filed on February 16, 2017, and currently pending (Attorney Docket No. 1443-0005CON)

8. U.S. Patent Number 9,489,410, entitled "BITMAP INDEX INCLUDING INTERNAL METADATA STORAGE," filed on April 29, 2016, and issued on November 8, 2016 (Attorney Docket No. 1443-0006);
9. PCT Patent Application Number PCT/US16/30441, entitled "BITMAP INDEX INCLUDING INTERNAL METADATA STORAGE," filed on May 2, 2016, and currently pending (Attorney Docket No. 1443-0006WO);
10. U.S. Patent Application Number 15/283,918, entitled "BITMAP INDEX INCLUDING INTERNAL METADATA STORAGE," filed on October 3, 2016, and currently pending (Attorney Docket No. 1443-0006CON);
11. U.S. Patent Application Number 15/222,683, entitled "SYSTEMS AND METHODS OF MANAGING DATA RIGHTS AND SELECTIVE DATA SHARING," filed on July 28, 2016, and currently pending (Attorney Docket No. 1443-0007); and
12. PCT Patent Application Number PCT/US16/44804, entitled "SYSTEMS AND METHODS OF MANAGING DATA RIGHTS AND SELECTIVE DATA SHARING," filed on July 29, 2016, and currently pending (Attorney Docket No. 1443-0007WO).

For good and valuable consideration, the receipt of which is hereby acknowledged, Assignor and Assignee hereby agree as follows:

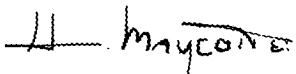
ASSIGNMENT:

1. Assignor has assigned and hereby assigns (and documents such assignment) to Assignee of its entire worldwide right, title and interest in and to the Patents. The Assignment made hereby covers the Patents and any future or related patents, including but not limited to, any patent resulting from a pending application, a continuation application, a continuation-in-part application, a divisional application, any foreign counterparts, a reissue and/or reexamination proceeding, or any other future application or proceeding relating to the Patents. The Assignment also includes, without limitation, Assignor's right to prosecute, and receive, all damages, royalties, awards and compensation for past, present and/or future infringement.
2. Assignor agrees to do the following without further consideration, in order to carry out the intent of this Assignment:
 - i. Execute all oaths, assignments, applications, and other papers necessary or desirable to fully secure to Assignee the rights, titles and interests herein conveyed; and
 - ii. Generally do all lawful acts for vesting in Assignee the rights, titles, and interests herein conveyed.

3. Assignor has not made and will not hereafter make any assignment, grant, mortgage, license, or other agreement affecting the rights, titles, and interests herein conveyed to Assignee.
4. Assignor hereby represents and warrants that Assignor has the authority to assign the applicable Patents pursuant to this Assignment.

The undersigned having read this Assignment and fully understanding the provisions of this Assignment, hereby executes this Assignment as of the Effective Date.

Umbel Corp (Assignor)
Higinio O. Maycotte, CEO

Signature: 

Printed Name: HIGINIO O. MAYCOTTE

Date: 04/12/2017

Pilosa Corp (Assignee) L.
Zachary Landry, President

Signature: 

Printed Name: L. ZACHARY LANDRY

Date: 04/12/2017

PATENT

REEL: 042086 FRAME: 0759

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TITLE	USPTO Patent Assignment Agreement (Umbel to Pilosa)
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Document History



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Sent for signature to Higinio Maycotte (ho@umbel.com) and L. Zachary Landry (zach@pilosa.com)
IP: 65.36.10.213



04/12/2017
17:06:42 UTC-6

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17:07:10 UTC-6

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Signed by L. Zachary Landry (zach@pilosa.com)
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The document has been completed.