

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT7218361

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	MITEK HOLDINGS, INC.	10/01/2021
RECEIVING PARTY DATA		
Name:	COIL MASTER CORPORATION	
Street Address:	400 INDUSTRIAL DRIVE	
City:	MOSCOW	
State/Country:	TENNESSEE	
Postal Code:	38057	
PROPERTY NUMBERS Total: 9		
Property Type	Number	
Patent Number:	10302323	
Patent Number:	9863649	
Patent Number:	7942391	
Patent Number:	8517355	
Patent Number:	9605868	
Patent Number:	10113768	
Patent Number:	10316516	
Patent Number:	8047448	
Patent Number:	8186119	
CORRESPONDENCE DATA		
Fax Number:	(314)863-9388	
<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>		
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Email:	stl.uspatents@stinson.com	
Correspondent Name:	STINSON LLP	
Address Line 1:	7700 FORSYTH BLVD., SUITE 1100	
Address Line 4:	ST. LOUIS, MISSOURI 63105	
ATTORNEY DOCKET NUMBER:	MLP 8118	
NAME OF SUBMITTER:	KIM SCHIMWEG	

SIGNATURE:	/Kim Schimweg/
DATE SIGNED:	03/10/2022
Total Attachments: 4 source=Patent Assignment - MiTek to CoilMaster#page1.tif source=Patent Assignment - MiTek to CoilMaster#page2.tif source=Patent Assignment - MiTek to CoilMaster#page3.tif source=Patent Assignment - MiTek to CoilMaster#page4.tif	

ASSIGNMENT

1. **WHEREAS**, MITEK HOLDINGS, INC. of Wilmington, Delaware, a corporation duly organized and existing under and by virtue of the laws of the State of Delaware (hereinafter referred to as Assignor), is the owner of the entire right, title, and interest in and to certain patents of the United States and of foreign countries and the inventions disclosed therein; and to certain applications for patent and the inventions disclosed therein;

2. **WHEREAS**, COIL MASTER CORPORATION of Moscow, Tennessee, a corporation duly organized and existing under and by virtue of the laws of the State of Tennessee (hereinafter referred to as Assignee), is desirous of acquiring said right, title, and interest of Assignor;

3. **NOW, THEREFORE**, in consideration of the sum of one dollar (\$1.00) and other good and valuable consideration by Assignee to Assignor in hand paid, receipt of all of which is hereby acknowledged, Assignor has agreed to and does hereby sell, assign and transfer unto Assignee, its successors and assigns, all of Assignor's right, title and interest in and throughout the United States of America (including its territories and dependencies) and all countries foreign thereto, in and to said patents and all reissues thereof and reexamination certificates therefor, and the inventions disclosed therein, including Assignor's full right to sue for and recover all damages recoverable from past infringements of said patents; including specifically, without limiting the generality of the foregoing, the United States patents and the

foreign patents listed below; and Assignor has further agreed to and does hereby sell, assign and transfer unto Assignee, its successors and assigns, all of Assignor's right, title and interest in and throughout the world, in and to said patent applications, said inventions, any other patent applications (including provisional, non-provisional, divisional, continuing, or reissue application) based in whole or in part on said applications or in whole or in part on said inventions; including, specifically, without limiting the generality of the foregoing, the foreign patent applications listed below.

4. **TO BE HELD AND ENJOYED BY** Assignee, its successors and assigns, to the full ends of the respective terms full for which said patents have been or may be granted, as fully and entirely as the same would have been held and enjoyed by Assignor had this sale and assignment not been made.

5. **AND** Assignor hereby agrees to execute without further consideration any further lawful documents and any further assurances, and any provisional, non-provisional, divisional, continuing, reissue, extensions or other applications for patents of any country, that may be deemed necessary by said Assignee, its successors or assigns fully to secure its interest as aforesaid in and to said inventions or any part thereof, and in and to said several patents or any of them.

6. **AND** Assignor covenants that Assignor has granted no right or license to make, use or sell said inventions to anyone except said Assignee, that prior to the execution of this deed, Assignor's right, title, and interest in said inventions has not

been otherwise encumbered, and that Assignor has not executed and will not execute any instrument in conflict herewith.

8. THE FOREIGN PATENTS ARE AS FOLLOWS:

Patent No.	Issued	Inventor(s)	Title of Invention
CA2630063	February 4, 2014	Kelly Rushmore, et al.	Evaporative Cooling Tower and Method
CA2845944	June 13, 2017	Zeke Carlyon	Dual Bypass Direct Fired Heating System with Pressure Control
MX361059	November 23, 2018	Zeke Carlyon	Dual Bypass Direct Fired Heating System with Pressure Control
602014046101.8 (Germany)	May 8, 2019	Zeke Carlyon	Fan Array Backflow Preventer
2787300 (United Kingdom)	May 8, 2019	Zeke Carlyon	Fan Array Backflow Preventer
CA2845943	June 13, 2017	Zeke Carlyon	Fan Array Backflow Preventer
MX348234	May 30, 2017	Zeke Carlyon	Fan Array Backflow Preventer
CA2918756	July 21, 2020	Zeke Carlyon	Insulated Panel Assembly
MX368074	September 17, 2019	Zeke Carlyon	Insulated Panel Assembly

9. THE FOREIGN PATENT APPLICATIONS ARE AS FOLLOWS:

Application No.	Filed	Inventor(s)	Title of Invention
CA2976686	August 16, 2017	Zeke Carlyon, et al.	Balancing Discharge Airflow During Air Handling System Operation
102014006085.5 (Brazil)	March 14, 2014	Zeke Carlyon	Dual Bypass Direct Fired Heating System with Pressure Control
CA2986720	November 27, 2017	Zeke Carlyon	Insulated Panel Assembly

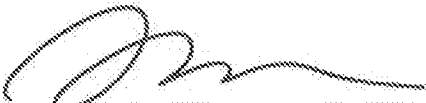
10. THE US PATENTS ARE AS FOLLOWS:

Patent No.	Issued	Inventor(s)	Title of Invention
10,302,323	May 28, 2019	Zeke Carlyon, et al.	Balancing Discharge Airflow During Air Handling System Operation
9,863,649	January 9, 2018	Zeke Carlyon	Dual Bypass Direct Fired Heating System with Pressure Control
7,942,391	May 17, 2011	Kelly D. Rushmore, et al.	Evaporative Cooling Tower and Method
8,517,355	August 27, 2013	Kelly D. Rushmore, et al.	Evaporative Cooling Tower and Method

9,605,868	March 28, 2017	Zeke Carlyon	Fan Array Backflow Preventer
10,113,768	October 30, 2018	Zeke Carlyon	Insulated Panel Assembly
10,316,516	June 11, 2019	Zeke Carlyon	Insulated Panel Assembly
8,047,448	November 1, 2011	Matthew Miller, et al.	Modular Air Conditioning System
8,186,119	May 29, 2012	James Huff, et al.	Thermal Isolating Housing Structure

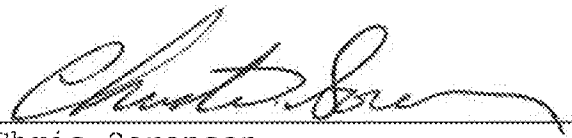
11. IN WITNESS WHEREOF, Assignor has caused these presents to be executed by its officers on the date below.

For and on behalf of
MiTek Holdings, Inc.


Amit Shah
Senior Vice President, Secretary
& General Counsel

Date 10-01-2021

Accepted on behalf of
Coil Master Corporation


Chris Sorensen
President

Date 10/29/2021