

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT7428124

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	CONVERGASCENT LLC	07/06/2022
RECEIVING PARTY DATA		
Name:	ELEMENTS ENDOSCOPY, INC.	
Street Address:	4408 WASHBURN AVE. SOUTH	
City:	MINNEAPOLIS	
State/Country:	MINNESOTA	
Postal Code:	55410	
PROPERTY NUMBERS Total: 8		
Property Type	Number	
Application Number:	62939261	
Application Number:	17775609	
Application Number:	62597865	
Application Number:	16769813	
Application Number:	62740314	
Application Number:	16586732	
PCT Number:	US1953658	
PCT Number:	US1864894	
CORRESPONDENCE DATA		
Fax Number:	(703)712-8525	
<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:	(703) 712-8531	
Email:	mfwmadmin@medlerferro.com, docketing@medlerferro.com	
Correspondent Name:	MEDLER FERRO WOODHOUSE & MILLS PLLC	
Address Line 1:	8201 GREENSBORO DRIVE	
Address Line 2:	SUITE 1060	
Address Line 4:	MCLEAN, VIRGINIA 22102	
ATTORNEY DOCKET NUMBER:	0175-0000GEN	
NAME OF SUBMITTER:	TERESA U. MEDLER	
SIGNATURE:	/Teresa U. Medler/	

PATENT

DATE SIGNED:	07/12/2022
Total Attachments: 3 source=Assignment - Company to Company - Convergascient to Elements Endoscopy - Fully Executed#page1.tif source=Assignment - Company to Company - Convergascient to Elements Endoscopy - Fully Executed#page2.tif source=Assignment - Company to Company - Convergascient to Elements Endoscopy - Fully Executed#page3.tif	

ASSIGNMENT

WHEREAS, **CONVERGASCENT LLC** (hereinafter referred to as "Assignor"), having a principal place of business being located at 4408 Washburn Ave South, Minneapolis, Minnesota 55410, United States, is an owner of all right, title, and interest in and to the invention(s) listed in Appendix A hereto, and that forms a part hereof; and

WHEREAS **ELEMENTS ENDOSCOPY, INC.** (hereinafter referred to as "Assignee"), having a principal place of business being located at 4408 Washburn Ave South, Minneapolis, Minnesota 55410, United States, desires to acquire the entire right, title, and interest in and to the invention(s) listed in Appendix A hereto;

NOW, THEREFORE, in exchange for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the Assignor acknowledges that it has sold, assigned, conveyed, and transferred, and by these presents does sell, assign, convey and transfer to Assignee, its heirs, successors, legal representatives, and assigns the entire right, title, and interest in the invention(s) listed in Appendix A hereto.

The Assignor further covenants and agrees that it has full right to convey the entire interest herein assigned, and that Assignor has not executed, and will not execute, any agreement in conflict herewith.

[signature page to follow]

Assignment
CovergAscent LLC to Elements Endoscopy, Inc.

IN WITNESS WHEREOF, executed by the undersigned on the date above the undersigned's
name.

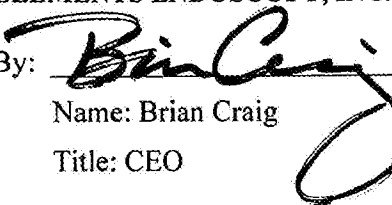
CONVERGASCENT LLC (Assignor)

Signed on July 6, 2022

By: 
Name: Brian Craig
Title: CEO

ELEMENTS ENDOSCOPY, INC. (Assignee)

Signed on July 6, 2022

By: 
Name: Brian Craig
Title: CEO

APPENDIX A

Matter No.	Country	Application No.	Status	Title
0175-0001EP1	Europe	20 889 110.1	Pending	Utilization Of Multiple Imagers And Computational Photography In Endoscopy
0175-0001PR1	US	62/939,261	Expired	Utilization Of Multiple Imagers And Computational Photography In Endoscopy
0175-0001US1	US	17/775,609	Pending	Utilization Of Multiple Imagers And Computational Photography In Endoscopy
0175-0001WO1	PCT	PCT/US2020/061424	Expired	Utilization Of Multiple Imagers And Computational Photography In Endoscopy
0175-0003PR1	US	62/597,865	Expired	Multi-Use Endoscopes And Associated Systems And Methods
0175-0003US1	US	16/769,813	Pending	Multi-Use Endoscopes And Associated Systems And Methods
0175-0003WO1	PCT	PCT/US2018/064894	Expired	Multi-Use Endoscopes And Associated Systems And Methods
0175-0004EP1	Europe	19868272.6	Pending	Endoscope With Inertial Measurement Units And/Or Haptic Input Controls
0175-0004PR1	US	62/740,314	Expired	Flexible Endoscope With Inertial Measurement Units
0175-0004US1	US	16/586,732	Pending	Endoscope With Inertial Measurement Units And/Or Haptic Input Controls
0175-0004WO1	PCT	PCT/US2019/053658	Pending	Endoscope With Inertial Measurement Units And/Or Haptic Input Controls

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