

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT6685413

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
INTEGRATED SURGICAL LLC	07/27/2017
RECEIVING PARTY DATA	
Name:	CONMED CORPORATION
Street Address:	525 FRENCH ROAD
City:	UTICA
State/Country:	NEW YORK
Postal Code:	13502
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	15861134
CORRESPONDENCE DATA	
Fax Number:	(315)218-8100
<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:	3152188000
Email:	bskpto@bsk.com
Correspondent Name:	BOND, SCHOENECK & KING, PLLC
Address Line 1:	ONE LINCOLN CENTER
Address Line 4:	SYRACUSE, NEW YORK 13202
ATTORNEY DOCKET NUMBER:	C0323 CON5
NAME OF SUBMITTER:	FREDERICK J.M. PRICE
SIGNATURE:	/Frederick J.M. Price/
DATE SIGNED:	04/30/2021
Total Attachments: 6	
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CONFIDENTIAL

acknowledged that he signed this instrument and acknowledged it to be his free and voluntary act for the uses and purposes mentioned in the instrument.

Dated 07/24/2011
Signature of Notary Public Christopher T Ehendorf
Printed Name Christopher T Ehendorf
My Commission expires 12/31/2017

_____, Assignee;

Signature: _____
Name: _____)
Title: _____)
State of: _____)
Country of: _____)

I certify that I know or have satisfactory evidence that _____ is the person who appeared before me, and said person acknowledged that he signed this instrument and acknowledged it to be his free and voluntary act for the uses and purposes mentioned in the instrument.

Dated _____
Signature of Notary Public _____
Printed Name _____
My Commission expires _____

SCHEDULE A

WSGR REF. NO.	PRIOR FIRM REF. NO.	APPLICATION NO.	PATENT NO.	TITLE	FILING DATE	ISSUE DATE	STATUS
49547-702.101	N/A	62/319,195	N/A	Suction Devices	4/6/2016	N/A	Expired
49547-703.101	80509.1213-0030P2	62/254,178	N/A	Medical Devices	11/11/2015	N/A	Expired
49547-704.101	80509.1213-0026P	62/191,689	N/A	Surgical Suction Device That Uses Positive Pressure Gas	7/13/2015	N/A	Expired
49547-704.201	N/A	14/887,191	N/A	Surgical Suction Device That Uses Positive Pressure Gas	10/19/2015	N/A	Pending
49547-704.301	N/A	14/938,731	N/A	Surgical Suction Device That Uses Positive Pressure Gas	11/11/2015	N/A	Pending
49547-704.302	N/A	14/938,733	N/A	Surgical Suction Device That Uses Positive Pressure Gas	11/11/2015	N/A	Pending
49547-704.303	N/A	14/938,736	N/A	Surgical Suction Device That Uses Positive Pressure Gas	11/11/2015	N/A	Pending
49547-704.304	N/A	14/938,742	N/A	Surgical Suction Device That Uses Positive Pressure Gas	11/11/2015	N/A	Pending
49547-704.501	N/A	15/480,356	N/A	Surgical Suction Device That Uses Positive Pressure Gas	4/5/2017	N/A	Pending
49547-704.502	N/A	15/480,365	N/A	Surgical Suction Device That Uses Positive Pressure Gas	4/5/2017	N/A	Pending
49547-704.601	N/A	PCT/US2015/056276	N/A	Surgical Suction Device That Uses Positive Pressure Gas	10/19/2015	N/A	Pending
49547-704.602	N/A	PCT/US2017/026458	N/A	Surgical Suction Device That Uses Positive Pressure Gas	4/6/2017	N/A	Pending

SCHEDULE A

WSGR REF. NO.	PRIOR FIRM REF. NO.	APPLICATION NO.	PATENT NO.	TITLE	FILING DATE	ISSUE DATE	STATUS
49547-704.603	N/A	PCT/US2017/026459	N/A	Surgical Suction Device That Uses Positive Pressure Gas	4/6/2017	N/A	Pending
49547-705.101	1222-0025P	62/068,156	N/A	Surgical Smoke and Fluid Evacuation and Removal – Related Systems, Methods, and Apparatus	10/24/2014	N/A	Expired
49547-705.102	80509.1213-0029P	62/243,422	N/A	Suction Device For Surgical Instruments	10/29/2015	N/A	Expired
49547-705.201	N/A	14/921,944	9,486,562	Suction Device For Surgical Instruments	10/23/2015	11/8/2016	Issued
49547-705.301	N/A	14/945,366	N/A	Suction Device For Surgical Instruments	11/18/2015	N/A	Allowed
49547-705.302	N/A	14/945,367	N/A	Suction Device For Surgical Instruments	11/18/2015	N/A	Pending
49547-705.303	N/A	14/945,368	N/A	Suction Device For Surgical Instruments	11/18/2015	N/A	Pending
49547-705.304	N/A	14/945,370	N/A	Suction Device For Surgical Instruments	11/18/2015	N/A	Pending
49547-705.601	N/A	PCT/US2015/057241	N/A	Suction Device For Surgical Instruments	10/23/2015	N/A	Expired
49547-705.611 (Europe)	N/A	15853044.4		Suction Device For Surgical Instruments	10/23/2015	N/A	Pending
49547-705.681 (Australia)	N/A	Not yet assigned		Suction Device For Surgical Instruments	10/23/2015	N/A	Pending
49547-705.701 (Canada)	N/A	2,965,504	N/A	Suction Device For Surgical Instruments	4/21/2017	N/A	Pending

SCHEDULE A

WSGR REF. NO.	PRIOR FIRM REF. NO.	APPLICATION NO.	PATENT NO.	TITLE	FILING DATE	ISSUE DATE	STATUS
49547-705.711 (China)	N/A	Not yet assigned	N/A	Suction Device For Surgical Instruments		N/A	Pending
49547-705.761 (Japan)	N/A	517144260	N/A	Suction Device For Surgical Instruments	4/22/2017	N/A	Pending
49547-706.101	N/A	62/257,214	N/A	Liquid-Gas Separator	11/18/2015	N/A	Expired
49547-706.102	80509.1213-0028P	62/243,417	N/A	Liquid-Gas Separator	10/19/2015	N/A	Expired
49547-706.201	N/A	15/296,894	N/A	Liquid-Gas Separator	10/18/2016	N/A	Pending
49547-706.601	N/A	PCT/US2016/057547	N/A	Liquid-Gas Separator	10/18/2016	N/A	Pending
49547-707.101	N/A	62/319,189	N/A	Devices, Systems, and Methods for Generating a Variable Liquid Vacuum with an Accompanying Stable Gas Flow Rate	4/6/2016	N/A	Expired
49547-709.201	80509.1213-0009US	13/021,515	8,932,286	Apparatus And Method For Electrosurgical Suction	2/4/2011	1/13/2015	Issued
49547-709.301	80509.1213-0009US2	14/555,335	N/A	Apparatus And Method For Electrosurgical Suction With Replaceable Tips	11/26/2014	N/A	Allowed

SCHEDULE A

WSGR REF. NO.	PRIOR FIRM REF. NO.	APPLICATION NO.	PATENT NO.	TITLE	FILING DATE	ISSUE DATE	STATUS
49547-709.302	80509.1213-0009US3	14/555,392	N/A	Apparatus And Method For Electrosurgical Suction With Separate Flow Channels	11/26/2014	N/A	Pending
49547-709.303	80509.1213-0009US4	14/561,054	N/A	Apparatus And Method For Electrosurgical Suction With Finger Actuated Suction Control	12/4/2014	N/A	Pending.
49547-709.304	80509.1213-0009US5	14/561,078	N/A	Apparatus And Method For Electrosurgical Suction With Dual Function Control	12/4/2014	N/A	Pending
49547-709.601	80509.1213-0009WO	PCT/US2012/023673	N/A	Apparatus And Method For Electrosurgical Suction	2/2/2012	N/A	Expired
49547-710.201	80509.1213-0010US	13/021,576	8,932,292	Apparatus And Method For Electrosurgical Suction	2/4/2011	1/13/2015	Issued
49547-711.201	80509.1213-0011US	13/021,596	8,518,018	Apparatus And Method For Electrosurgical Suction	2/4/2011	8/27/2013	Issued
49547-716.201	80509.1222-0012US	13/021,606	8,846,616	Apparatus And Method For Electrosurgical Suction	2/4/2011	9/30/2014	Issued
49547-718.101	80509.1213-0030P	62/254,067	N/A	Minimally Invasive Compensated Suction Support	11/11/2015	N/A	Expired