

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

Assignment ID: PATI439453

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Invetech, Inc.	06/12/2024
RECEIVING PARTY DATA	
Company Name:	Invetech IP LLC
Street Address:	9980 Huennekens Street
Internal Address:	Ste 140
City:	San Diego
State/Country:	CALIFORNIA
Postal Code:	92121
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	17335737
CORRESPONDENCE DATA	
Fax Number:	9086547866
<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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Correspondent Name:	Lerner David LLP
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ATTORNEY DOCKET NUMBER:	INV 3.0F-009
NAME OF SUBMITTER:	Patricia Giebler
SIGNATURE:	Patricia Giebler
DATE SIGNED:	08/20/2024
Total Attachments: 14	
source=General Assignment from Dover Motion, Inc. to Invetech IP LLC#page1.tiff	
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Assignment

WHEREAS, **DOVER MOTION, INC., F/K/A INVETECH, INC.** (hereinafter referred to as "ASSIGNOR"), a Delaware corporation having its place of business at **9980 Huennekens Street, Suite 140, San Diego, California 92121**, is the owner of the entire right, title and interest in and to the Patent and Patent Applications (the "Patents") listed on the attached Schedule "A" and the inventions and improvements disclosed or claimed therein (the "Inventions"); and

WHEREAS, **INVETECH IP LLC** (hereinafter referred to as "ASSIGNEE"), a Delaware limited liability company having its place of business at **9980 Huennekens Street, Suite 140, San Diego, California 92121**, is desirous of acquiring the full and exclusive right in and to said Inventions and all documents and things relating to the conception, reduction to practice and/or practice of the Invention (the "Related Documents") and the entire right, title and interest in and to said Patents and any Letters Patent which may be granted therefor in the United States and its territorial possessions and in any and all foreign countries;

NOW, THEREFORE, for good and valuable consideration, the sufficiency and receipt of which is hereby acknowledged, ASSIGNOR, by these presents, does hereby contribute, assign and transfer unto said ASSIGNEE, and ASSIGNEE does hereby accept, the full and exclusive right in and to said Patents, Inventions and Related Documents in the United States and its territorial possessions and in all foreign countries and the entire right, title and interest, including, without limitation the right and standing to sue and recover for past, present, or future infringement, misappropriation, unauthorized use, damages, and all rights pursuant to 35 U.S.C. §154, in and to the Patents, Inventions, Related Documents, including all ASSIGNOR owned provisional applications, non-provisional applications, utility applications, design applications, divisional applications, continuation applications, continued prosecution applications, continuation-in-part applications, substitute applications, renewal applications, reissue applications, reexaminations, extensions, and all other patent applications that have been or shall be filed in the United States and all foreign countries therefore, and in and to all original patents, reissued patents, reexamination certificates, extensions, and any and all Letters Patent which may be granted therefor in the United States and its territorial possession and in any and all foreign countries to have and to hold the same, for the full duration of all such rights, and any renewals and extensions thereof, as fully and entirely as the same would have been held by ASSIGNOR had this Assignment not been made.

ASSIGNOR hereby authorizes and requests the Patent Office Officials in the United States and its territorial possessions and in any and all foreign countries to issue any and all of said Letters Patent, when granted, to said ASSIGNEE as the assignee of the entire right, title and interest in and to the same, for the sole use and behoof of said ASSIGNEE and said ASSIGNEE's successors and assigns, to the full end of the term for which said Letters Patent may be granted, as fully and entirely as the same would have been held by ASSIGNOR had this assignment and contribution not been made.

ASSIGNOR:

6/12/2024
Date

DOVER MOTION, INC.

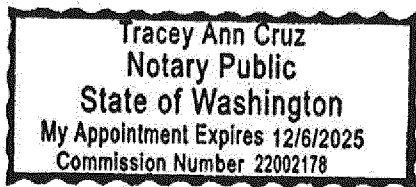
Signature: [Signature]
Name: Rajesh Yadava
Title: VP, Treasurer

ASSIGNEE:

6/12/2024
Date

INVETECH IP LLC

Signature: [Signature]
Name: Rajesh Yadava
Title: VP, Treasurer



Tracey Ann Cruz
Tracey Ann Cruz
Notary Public for State of Washington
My commission expires 12/6/2025

SCHEDULE "A"

Patent Status Report

File Name	Client Matter	Country	Appln. No.	Appln. Date	National Filing Date	Reg. No.	Reg. Date	Title	Inventors	Combined Owner	Combined Priority Data	Case Status
INV 3.4-002 EP	INV.8	European Patent Office	20774108.3	Mar-19-2020	Sep-21-2021			Tube Seal And Cut Device	Keller, Cameron, Neil, Robert Alister	Invetech, Inc.	Convention Claim From-62/820,372 - EP 03/19/2019 PCT parent application- - EP 03/19/2020	Published
INV 3.3F-002 CON	INV.81	United States of America	18/520,687	Nov-28-2023				Tube Seal And Cut Device	Keller, Cameron, Neil, Robert Alister	Invetech, Inc.	Convention Claim From-62/820,372 - US 03/19/2019 Earliest Parent- - US 03/19/2020 Parent of Continuation- 17/439,899 - US 03/19/2020	Published
INV 3.4-002 (U)	INV.7	Patent Cooperation Treaty		Mar-19-2020				Tube Seal And Cut Device	Keller, Cameron, Neil, Robert Alister	Invetech, Inc.	Convention Claim From-62/820,372 - PCT 03/19/2019 PCT designation- 10-2021-7033135 - PCT 03/19/2020 PCT designation- 17/439,899 - PCT 03/19/2020 PCT designation- 2020242037 - PCT 03/19/2020 PCT designation- 202080029752.4 - PCT 03/19/2020 PCT designation- 202	National Phase Completed
INV 3.8F-002	INV.6	United States of America	62/820,372	Mar-19-2019				Tube Seal And Cut Device	Keller, Cameron, Neil, Robert	Invetech, Inc.	Convention Claim To- - US 03/19/2020 Convention Claim To-10-2021-7033135 - US 03/19/2020 Convention Claim To-17/439,899 - US 03/19/2020 Convention Claim To-18/520,687 - US 11/28/2023	Converted

File Name	Client Matter	Country	Appln. No.	Appln. Date	National Filing Date	Reg. No.	Reg. Date	Title	Inventors	Combined Owner	Combined Priority Data	Case Status
											Convention Claim To-2020242037 - US 03/19/2020 Convention Claim To-2020	
INV 3-4-002 KR	INV.16	Republic of Korea	10-2021-7033135	Mar-19-2020	Oct-14-2021			Tube Seal And Cut Device	Keller, Cameron, Neill, Robert Alister	Invetech, Inc.	Convention Claim From-62/820,372 - KR 03/19/2019 PCT parent application- - KR 03/19/2020	Published
INV 3-4-002 JP	INV.15	Japan	2021-556645	Mar-19-2020	Sep-17-2021			Tube Seal And Cut Device	Keller, Cameron, Neill, Robert Alister	Invetech, Inc.	Convention Claim From-62/820,372 - JP 03/19/2019PCT parent application- - JP 03/19/2020	Published
INV 3-4-002 CN	INV.14	China	202080029752.4	Mar-19-2020	Oct-14-2021			Tube Seal And Cut Device	Keller, Cameron, Neill, Robert	Invetech, Inc.	Convention Claim From-62/820,372 - CN 03/19/2019 PCT parent application- - CN 03/19/2020	Published
INV 3-4-002 AU	INV.13	Australia	2020242037	Mar-19-2020	Sep-21-2021			Tube Seal And Cut Device	Keller, Cameron, Neill, Robert Alister	Invetech, Inc.	Convention Claim From-62/820,372 - AU 03/19/2019 PCT parent application- - AU 03/19/2020	Pending
INV 3-4-002	INV.12	United States of America	17/439,899	Mar-19-2020	Sep-16-2021	11,858,218	Jan-02-2024	Tube Seal And Cut Device	Keller, Cameron, Neill, Robert Alister	Invetech, Inc.	Continued- 18/520,687 - US 11/28/2023 Convention Claim From-62/820,372 - US 03/19/2019 Earliest Parent- - US 03/19/2020 PCT parent application- - US 03/19/2020	Registered

File Name	Client Matter	Country	Appln. No.	Appln. Date	National Filing Date	Reg. No.	Reg. Date	Title	Inventors	Combined Owner	Combined Priority Data	Case Status
INV 3-4-003	INV.19	Patent Cooperation Treaty		Sep-21-2016				Apparatus For Performing Counter Flow Centrifugation And Method Of Using Same	Fitzpatrick, Ian;Rob, Mark;Cusick Adam;Craig, Tim	Invetech, Inc.	Convention Claim From-14/879,163 - PCT 10/19/2015 PCT designation-10-2018-7013027 - PCT 09/21/2016 PCT designation-16854067.2 - PCT 09/21/2016 PCT designation-201635122 - PCT 09/21/2016 PCT designation-201680066045.6 - PCT 09/21/2016 PCT designation-201	National Phase Completed
INV 3-4-003	INV.18	United States of America	14/879,163	Oct-19-2015		10,099,228	Oct-16-2018	Apparatus For Performing Counter Flow Centrifugation And Method Of Using Same	Fitzpatrick, Ian;Rob, Mark;Cusick Adam;Craig, Tim	Invetech, Inc.	Convention Claim To- US 09/21/2016 Convention Claim To-10-2018-7013027 - US 09/21/2016 Convention Claim To-16854067.2 - US 09/21/2016 Convention Claim To-16854067.2 - US 09/21/2016 Convention Claim To-16854067.2 - US 09/21/2016 Convention Claim To-1685	Registered
INV 3-4-003 RU	INV.58	Russian Federation	2018116650	Sep-21-2016	May-10-2018	2718754	Apr-14-2020	Removal Apparatus For A Centrifuge And Method Of Using Same	Fitzpatrick, Ian;Rob, Mark;Cusick Adam;Craig, Tim	Invetech, Inc.	Convention Claim From-14/879,163 - RU 10/19/2015 PCT parent application- RU 09/21/2016	Registered
INV 3-4-003 KR	INV.57	Republic of Korea	10-2018-7013027	Sep-21-2016	May-08-2018	10-2581866	Sep-01-2023	Removal Apparatus For A Centrifuge And Method Of Using Same	Fitzpatrick, Ian;Rob, Mark;Cusick Adam;Craig, Tim	Invetech, Inc.	Convention Claim From-14/879,163 - KR 10/19/2015 PCT parent application- KR 09/21/2016	Registered

File Name	Client Matter	Country	Appl. No.	Appl. Date	National Filing Date	Reg. No.	Reg. Date	Title	Inventors	Combined Owner	Combined Priority Data	Case Status
INV 3,4-003 JP	INV.56	Japan	2018-538044	Sep-21-2016	Apr-06-2018	6957479	Oct-08-2021	Removal Apparatus For A Centrifuge And Method Of Using Same	Fitzpatrick, Ian;Rob, Mark;Cusick Adam;Craig, Tim	Invetech, Inc.	Convention Claim From-14/879,163 - JP 10/19/2015 PCT parent application-- JP 09/21/2016	Registered
INV 3,4-003 EP SE	INV.55	Sweden	16854067.2	Sep-21-2016		EP3359294	May-13-2020	Removal Apparatus For A Centrifuge And Method Of Using Same	Fitzpatrick, Ian;Rob, Mark;Cusick Adam;Craig, Tim	Invetech, Inc.	Convention Claim From-14/879,163 - SE 10/19/2015 European "parent" application- 16854067.2 - SE 09/21/2016	Abandoned
INV 3,4-003 EP NO	INV.54	Norway	16854067.2	Sep-21-2016		3359294	May-13-2020	Removal Apparatus For A Centrifuge And Method Of Using Same	Fitzpatrick, Ian;Rob, Mark;Cusick Adam;Craig, Tim	Invetech, Inc.		Abandoned
INV 3,4-003 EP NL	INV.53	Netherlands	16854067.2	Sep-21-2016		EP3359294	May-13-2020	Removal Apparatus For A Centrifuge And Method Of Using Same	Fitzpatrick, Ian;Rob, Mark;Cusick Adam;Craig, Tim	Invetech, Inc.	Convention Claim From-14/879,163 - NL 10/19/2015 European "parent" application- 16854067.2 - NL 09/21/2016	Abandoned
INV 3,4-003 EP IT	INV.52	Italy	502020000077470.0	Sep-21-2016		EP3359294	May-13-2020	Removal Apparatus For A Centrifuge And Method Of Using Same	Fitzpatrick, Ian;Rob, Mark;Cusick Adam;Craig, Tim	Invetech, Inc.	Convention Claim From-14/879,163 - IT 10/19/2015 European "parent" application- 16854067.2 - IT 09/21/2016	Abandoned
INV 3,4-003 EP GB	INV.51	United Kingdom	16854067.2	Sep-21-2016		EP3359294	May-13-2020	Removal Apparatus For A Centrifuge And Method Of Using Same	Fitzpatrick, Ian;Rob, Mark;Cusick Adam;Craig, Tim	Invetech, Inc.	Convention Claim From-14/879,163 - GB 10/19/2015 European "parent" application- 16854067.2 - GB 09/21/2016	Abandoned

File Name	Client Matter	Country	Appln. No.	Appln. Date	National Filing Date	Reg. No.	Reg. Date	Title	Inventors	Combined Owner	Combined Priority Data	Case Status
INV 3.4-003 EP FR	INV.50	France	16854067.2	Sep-21-2016		EP3359294	May-13-2020	Removal Apparatus For A Centrifuge And Method Of Using Same	Fitzpatrick, Ian;Rob, Mark;Cusick Adam;Craig, Tim	Invetech, Inc.	Convention Claim From-14/879,163 - FR 10/19/2015 European "parent" application- 16854067.2 - FR 09/21/2016	Abandoned
INV 3.4-003 EP FI	INV.49	Finland	16854067.2	Sep-21-2016		EP3359294	May-13-2020	Removal Apparatus For A Centrifuge And Method Of Using Same	Fitzpatrick, Ian;Rob, Mark;Cusick Adam;Craig, Tim	Invetech, Inc.	Convention Claim From-14/879,163 - FI 10/19/2015 European "parent" application- 16854067.2 - FI 09/21/2016	Abandoned
INV 3.4-003 EP ES	INV.48	Spain	ES2811331	Sep-21-2016		EP3359294	May-13-2020	Removal Apparatus For A Centrifuge And Method Of Using Same	Fitzpatrick, Ian;Rob, Mark;Cusick Adam;Craig, Tim	Invetech, Inc.	Convention Claim From-14/879,163 - ES 10/19/2015 European "parent" application- 16854067.2 - ES 09/21/2016	Abandoned
INV 3.4-003 EP DK	INV.47	Denmark	16854067.2	Sep-21-2016		EP3359294	May-13-2020	Removal Apparatus For A Centrifuge And Method Of Using Same	Fitzpatrick, Ian;Rob, Mark;Cusick Adam;Craig, Tim	Invetech, Inc.	Convention Claim From-14/879,163 - DK 10/19/2015 European "parent" application- 16854067.2 - DK 09/21/2016	Abandoned
INV 3.4-003 EP DE	INV.46	Germany	16854067.2	Sep-21-2016		602016036 556.1	May-13-2020	Removal Apparatus For A Centrifuge And Method Of Using Same	Fitzpatrick, Ian;Rob, Mark;Cusick Adam;Craig, Tim	Invetech, Inc.	Convention Claim From-14/879,163 - DE 10/19/2015 European "parent" application- 16854067.2 - DE 09/21/2016	Abandoned
INV 3.4-003 EP CZ	INV.45	Czech Republic	16854067.2	Sep-21-2016		EP3359294	May-13-2020	Removal Apparatus For A Centrifuge And Method Of Using Same	Fitzpatrick, Ian;Rob, Mark;Cusick Adam;Craig, Tim	Invetech, Inc.	Convention Claim From-14/879,163 - CZ 10/19/2015 European "parent" application- 16854067.2 - CZ 09/21/2016	Abandoned

File Name	Client Matter	Country	Appln. No.	Appln. Date	National Filing Date	Reg. No.	Reg. Date	Title	Inventors	Combined Owner	Combined Priority Data	Case Status
INV 3,4-003 EP CH	INV 44	Switzerland and	16854067.2	Sep-21-2016		EP3359294	May-13-2020	Removal Apparatus For A Centrifuge And Method Of Using Same	Cusick, Adam; Fitzpatrick, Ian; Craig, Tim; Rob, Mark	Invetech, Inc.	Convention Claim From-14/879,163 - CH 10/19/2015 European "parent" application-16854067.2 - CH 09/21/2016	Abandoned
INV 3,4-003 EP BE	INV 43	Belgium	16854067.2	Sep-21-2016		EP3359294	May-13-2020	Removal Apparatus For A Centrifuge And Method Of Using Same	Fitzpatrick, Ian; Rob, Mark; Cusick, Adam; Craig, Tim	Invetech, Inc.	Convention Claim From-14/879,163 - BE 10/19/2015 European "parent" application-16854067.2 - BE 09/21/2016	Abandoned
INV 3,4-003 EP AT	INV 42	Austria	E1269547	Sep-21-2016		EP3359294	May-13-2020	Removal Apparatus For A Centrifuge And Method Of Using Same	Fitzpatrick, Ian; Rob, Mark; Cusick, Adam; Craig, Tim	Invetech, Inc.	Convention Claim From-14/879,163 - AT 10/19/2015 European "parent" application-16854067.2 - AT 09/21/2016	Abandoned
INV 3,4-003 EP	INV 41	European Patent Office	16854067.2	Sep-21-2016	Apr-06-2018	EP3359294	May-13-2020	Removable Apparatus For A Centrifuge And Method Of Using Same	Fitzpatrick, Ian; Rob, Mark; Cusick, Adam; Craig, Tim	Invetech, Inc.	Convention Claim From-14/879,163 - EP 10/19/2015 European national designation-16854067.2 - EP 09/21/2016 European national designation-16854067.2 - EP 09/21/2016 European national designation-16854067.2 - EP 09/21/2016 European national designation-1685	Abandoned
INV 3,4-003 CN	INV 40	China	201680066045	Sep-21-2016	May-11-2018	CN108367301B	Sep-18-2020	Removal Apparatus For A Centrifuge And Method Of Using Same	Fitzpatrick, Ian; Rob, Mark; Cusick, Adam; Craig, Tim	Invetech, Inc.	Convention Claim From-14/879,163 - CN 10/19/2015 PCT parent application- CN 09/21/2016	Registered

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INV 3-4-003 CA	INV.39	Canada	3001302	Sep-21-2016	Apr-06-2018			Removal Apparatus For A Centrifuge And Method Of Using Same	Fitzpatrick, Ian;Rob, Mark;Cusick, Adam;Craig, Tim	Invetech, Inc.	Convention Claim From-14/879,163 - CA 10/19/2015 PCT parent application- CA 09/21/2016	Abandoned
INV 3-4-003 AU	INV.38	Australia	2016335122	Sep-21-2016	Apr-05-2018	2016335122	Oct-14-2021	Removal Apparatus For A Centrifuge And Method Of Using Same	Fitzpatrick, Ian;Rob, Mark;Cusick, Adam;Craig, Tim	Invetech, Inc.	Convention Claim From-14/879,163 - AU 10/19/2015 PCT parent application- AU 09/21/2016	Registered
INV 3-4-006	INV.68	Patent Cooperation Treaty	PCT/US2019/046322	Aug-13-2019				Functionalized Unitary Molded Manifolds For Closed Fluid Handling Systems	Kneen, David;Thomas,Neil, Robert;Alister	Invetech, Inc.	Convention Claim From-62/718,155 - PCT 08/13/2018 PCT designation- 10-2021-7006918 - PCT 08/13/2019 PCT designation- 19850224.7 - PCT 08/13/2019 PCT designation- 2019321409 - PCT 08/13/2019 PCT designation- 201980051787.5 - PCT 08/13/2019 PCT designation- 202	National Phase Completed
INV 3-8F-006	INV.25	United States of America	62/718,155	Aug-13-2018				Functionalized Unitary Molded Manifolds For Closed Fluid Handling Systems	Kneen, David;Neil, Robert	Invetech, Inc.	Convention Claim To-10-2021-7006918 - US 08/13/2019 Convention Claim To-16/539,355 - US 08/13/2019 Convention Claim To-19850224.7 - US 08/13/2019 Convention Claim To-2019321409 - US 08/13/2019 Convention Claim To-201980051787.5 - US 08/13/2019 Convention	Converted

File Name	Client Matter	Country	Appln. No.	Appln. Date	National Filing Date	Reg. No.	Reg. Date	Title	Inventors	Combined Owner	Combined Priority Data	Case Status
INV 3.4-006	INV.24	United States of America	16/639,355	Aug-13-2019				Functionalized Unitary Molded Manifolds For Closed Fluid Handling Systems	Kneen, David, Thomas, Neil, Robert, Alister	Invetech, Inc.	Convention Claim From-62/718,155 - US 08/13/2018	Abandoned
INV 3.4-006 RU	INV.67	Russian Federation	2021104643	Aug-13-2019	Mar-15-2021			Functionalized Unitary Molded Manifolds For Closed Fluid Handling Systems	Kneen, David, Thomas, Neil, Robert, Alister	Invetech, Inc.	Convention Claim From-62/718,155 - RU 08/13/2018 PCT parent application- PCT/US2019/04632 2 - RU 08/13/2019	Abandoned
INV 3.4-006 KR	INV.66	Republic of Korea	10-2021-7006918	Aug-13-2019	Mar-08-2021			Functionalized Unitary Molded Manifolds For Closed Fluid Handling Systems	Kneen, David, Thomas, Neil, Robert, Alister	Invetech, Inc.	Convention Claim From-62/718,155 - KR 08/13/2018 PCT parent application- PCT/US2019/04632 2 - KR 08/13/2019	Abandoned
INV 3.4-006 JP	INV.65	Japan	2021-506944	Aug-13-2019	Feb-09-2021			Functionalized Unitary Molded Manifolds For Closed Fluid Handling Systems	Kneen, David, Thomas, Neil, Robert, Alister	Invetech, Inc.	Convention Claim From-62/718,155 - JP 08/13/2018 PCT parent application- PCT/US2019/04632 2 - JP 08/13/2019	Abandoned
INV 3.4-006 EP	INV.64	European Patent Office	19860224.7	Aug-13-2019	Jan-14-2021			Functionalized Unitary Molded Manifolds For Closed Fluid Handling Systems	Kneen, David, Thomas, Neil, Robert, Alister	Invetech, Inc.	Convention Claim From-62/718,155 - EP 08/13/2018 PCT parent application- PCT/US2019/04632 2 - EP 08/13/2019	Abandoned

File Name	Client Matter	Country	Appln. No.	Appln. Date	National Filing Date	Reg. No.	Reg. Date	Title	Inventors	Combined Owner	Combined Priority Data	Case Status
INV 3.4-006 CN	INV.63	China	201980051787.5	Aug-13-2019	Feb-03-2021			Functionalized Unitary Molded Manifolds For Closed Fluid Handling Systems	Kneen, David, Thomas, Neil, Robert, Alister	Invetech, Inc.	Convention Claim From-62/718,155 - CN 08/13/2018 PCT parent application- PCT/US2019/04632 2 - CN 08/13/2019	Abandoned
INV 3.4-006 CA	INV.62	Canada	3109664	Aug-13-2019	Feb-12-2021	3109664	May-19-2021	Functionalized Unitary Molded Manifolds For Closed Fluid Handling Systems	Kneen, David, Thomas, Neil, Robert, Alister	Invetech, Inc.	Convention Claim From-62/718,155 - CA 08/13/2018 PCT parent application- PCT/US2019/04632 2 - CA 08/13/2019	Abandoned
INV 3.4-006 AU	INV.61	Australia	2019321409	Aug-13-2019	Feb-08-2021			Functionalized Unitary Molded Manifolds For Closed Fluid Handling Systems	Kneen, David, Thomas, Neil, Robert, Alister	Invetech, Inc.	Convention Claim From-62/718,155 - AU 08/13/2018 PCT parent application- PCT/US2019/04632 2 - AU 08/13/2019	Abandoned
INV 3.4-009 KR	INV.86	Republic of Korea	10-2023-7045281	May-27-2022	Dec-28-2023			Needle-Less Access Vial And Cap For The Aseptic Sampling And Storage Of Liquids	Darbyshire, Paul; Duncan, Phillip	Invetech, Inc.	Convention Claim From-17/335,737 - KR 06/01/2021 PCT parent application- PCT/US2022/03129 5 - KR 05/27/2022	Pending
INV 3.4-009 JP	INV.85	Japan	2023-574213	May-27-2022	Nov-30-2023			Needle-Less Access Vial And Cap For The Aseptic Sampling And	Darbyshire, Paul; Duncan, Phillip	Invetech, Inc.	Convention Claim From-17/335,737 - JP 06/01/2021 PCT parent application- PCT/US2022/03129 5 - JP 05/27/2022	Pending

File Name	Client Matter	Country	Appln. No.	Appln. Date	National Filing Date	Reg. No.	Reg. Date	Title	Inventors	Combined Owner	Combined Priority Data	Case Status
								Storage Of Liquids				
INV 3,4-009 CA	INV.83	Canada	UNKNOWN	May-27-2022	Nov-29-2023			Needle-Less Access Vial And Cap For The Aseptic Sampling And Storage Of Liquids	Darbyshire, Paul;Duncan, Phillip	Invetech, Inc.	Convention Claim From-17/335,737 - CA 06/01/2021 PCT parent application- PCT/US2022/03129 5 - CA 05/27/2022	Pending
INV 3,4-009 EP	INV.84	European Patent Office	22816677.3	May-27-2022	Nov-30-2023			Needle-Less Access Vial And Cap For The Aseptic Sampling And Storage Of Liquids	Darbyshire, Paul;Duncan, Phillip	Invetech, Inc.	Convention Claim From-17/335,737 - EP 06/01/2021 PCT parent application- PCT/US2022/03129 5 - EP 05/27/2022	Pending
INV 3,4-009 AU	INV.82	Australia	2022286854	May-27-2022	Nov-29-2023			Needle-Less Access Vial And Cap For The Aseptic Sampling And Storage Of Liquids	Darbyshire, Paul;Duncan, Phillip	Invetech, Inc.	Convention Claim From-17/335,737 - AU 06/01/2021 PCT parent application- PCT/US2022/03129 5 - AU 05/27/2022	Pending

File Name	Client Matter	Country	Appl. No.	Appl. Date	National Filing Date	Reg. No.	Reg. Date	Title	Inventors	Combined Owner	Combined Priority Data	Case Status
INV 3.0F-009	INV.32	United States of America	17/335,737	Jun-01-2021				Needle-Less Access Vial And Cap For The Aseptic Sampling And Storage Of Liquids	Darbyshire, Paul;Duncan, Phillip	Invetech, Inc.	Convention Claim To-10-2023-7045281 - US 05/27/2022 Convention Claim To-2022286854 - US 05/27/2022 Convention Claim To-2023-574213 - US 05/27/2022 Convention Claim To-22816677.3 - US 05/27/2022 Convention Claim To- PCT/US2022/031295 - US 05/27/2022 Conven	Pending
INV 3.4-009	INV.78	Patent Cooperation Treaty	PCT/US2022/031295	May-27-2022				Needle-Less Access Vial And Cap For The Aseptic Sampling And Storage Of Liquids	Darbyshire, Paul;Duncan, Phillip	Invetech, Inc.	Convention Claim From-17/335,737 - PCT 06/01/2021 PCT designation-10-2023-7045281 - PCT 05/27/2022 PCT designation-2022286854 - PCT 05/27/2022 PCT designation-2023-574213 - PCT 05/27/2022 PCT designation-22816677.3 - PCT 05/27/2022 PCT designation-UNKNOWN	Pending
INV 3.8F-010	INV.34	United States of America	62/143,461	Apr-06-2015				High Force Density Linear Brushless Motor				Abandoned
INV 3.8F-011	INV.35	United States of America	62/736,486	Sep-26-2018				Coulomb Stage For Linear Motion	Meserve, Ryan;McCarthy, Kevin	Kevin McCarthy Ryan Meserve		Abandoned
INV 3.8F-012	INV.36	United States of America	62/687,844	Jun-21-2018				Coulomb Stage For Linear Motion	McCarthy, Kevin	Kevin McCarthy		Abandoned

File Name	Client Matter	Country	Appln. No.	Appln. Date	National Filing Date	Reg. No.	Reg. Date	Title	Inventors	Combined Owner	Combined Priority Data	Case Status
INV 3.0F-013	INV.89	United States of America						Platform For Performing In Vitro Diagnostic CS	Anderson, Scott Alexander, Yeung, Matthew Hou-Pou; Stante, Anthony; Lee, Timothy Francis; Keller, Cameron Douglas	Anthony Stante Cameron Keller Matthew Yeung Scott Anderson Timothy Lee		Not yet filed
INV 3.8F-013	INV.37	United States of America	63/628,129	Jul-21-2023				Platform For Performing In Vitro Diagnostic CS	Anderson, Scott Alexander, Yeung, Matthew Hou-Pou; Stante, Anthony; Lee, Timothy Francis; Keller, Cameron Douglas	Anthony Stante Cameron Keller Matthew Yeung Scott Anderson Timothy Lee		Pending

PATENT

REEL: 068335 FRAME: 0713

RECORDED: 08/20/2024