

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

Assignment ID: PATI628005

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	MEMIC INNOVATIVE SURGERY LTD.	07/09/2024
RECEIVING PARTY DATA		
Company Name:	MOMENTIS SURGICAL LTD.	
Street Address:	6 Yonatan Netanyahu Street, 2nd Floor	
City:	Or-Yehuda	
State/Country:	ISRAEL	
Postal Code:	6037604	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	15930914
CORRESPONDENCE DATA		
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ATTORNEY DOCKET NUMBER:	SHJ1428-US3	
NAME OF SUBMITTER:	Avi Jencmen	
SIGNATURE:	Avi Jencmen	
DATE SIGNED:	11/13/2024	
	This document serves as an Oath/Declaration (37 CFR 1.63).	
Total Attachments: 9		
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PATENT ASSIGNMENT

WHEREAS MEMIC INNOVATIVE SURGERY LTD., a company organized and existing under the laws of Israel, with its registered address at 3 Yehadut Canada St. 6037503 - Or Yehuda - ISRAEL (the "**Assignor**"), is the owner of the patents and applications identified in attached Schedule A (the "**Patents**"); and

WHEREAS MOMENTIS SURGICAL LTD., a company organized under the laws of Israel, with its registered address at 6 Yonatan Netanyahu Street, 2nd Floor 6037604 Or-Yehuda, Israel (the "**Assignee**"), intends to acquire the Patents, and related inventions thereof;

NOW, THEREFORE, for good and valuable consideration, Assignor has agreed to assign and transfer, and hereby does assign and transfer unto said Assignee, and Assignee's successors and assigns, all rights, title, and interest in and to the Patents, the inventions, and know-how disclosed and claimed therein, and any letters patent which may hereafter be granted on the same in Israel, the United States, and all countries throughout the world including any reissues, divisions, renewals, continuations in whole or in part, substitutions, conversions, reexaminations, prolongations, provisionals or extensions thereof, as well as rights to any and all existing causes of action and the right to past damages associated therewith, and all rights under the Paris Convention for the Protection of Industrial Property, the same to be held and enjoyed by Assignee, for their own use and behalf, and the use and behalf of their successors, legal representatives, and assigns, to the full end of the term or terms for which letters patent or Patents may be granted as fully and entirely as the same would have been held and enjoyed by Assignor had this assignment not been made.

IN WITNESS WHEREOF the Assignor acting through its duly authorized representative has executed this Assignment on July 9, 2024.

On behalf of the **ASSIGNOR**:

Full Name: Avir Cohen

Position: CEO

A handwritten signature in black ink, appearing to read 'Avir Cohen', is written over the signature line.

Schedule A

Patent 1:

Title: CONTROL CONSOLE FOR SURGICAL DEVICE
WITH MECHANICAL ARMS

US Patent Application No.: 17/198,380

Filing date: 11 March 2021

Attorney Docket No.: SHJ1376-US2

Patent 2:

Title: LASER SURGICAL DEVICE

US Patent Application No.: 16/511,017

Filing date: 15 July 2019

Attorney Docket No.: SHJ1379-US

Patent 3:

Title: MONOPOLAR AND BIPOLAR
ELECTROSURGERY DEVICE

US Patent Application No.: 15/915,235

Filing date: 08 March 2018

Attorney Docket No.: SHJ1381-US1

Patent 4:

Title: CABLE AND WIRE ROUTING IN A MECHANICAL
ARM OF A SURGICAL APPARATUS

US Patent Application No.: 17/640,358

Filing date: 04 March 2022

Attorney Docket No.: SHJ1383-US

Patent 5:

Title: INPUT ARM FOR CONTROL OF A SURGICAL
MECHANICAL ARM

US Patent Application No.: 17/378,832

Filing date: 19 July 2021

Attorney Docket No.: SHJ1396-US2

Patent 6:

Title: ORIENTATION CONTROLLER, MECHANICAL
ARM, GRIPPER AND COMPONENTS THEREOF

US Patent Application No.: 13/497,296

Filing date: 21 March 2012

Attorney Docket No.: SHJ1374-US

Patent 7:

Title: DEVICE AND SYSTEM INCLUDING
MECHANICAL ARMS

US Patent Application No.: 15/358,325

Filing date: 22 November 2016

Attorney Docket No.: SHJ1375-WOUS

Patent 8:

Title: DEVICE AND SYSTEM INCLUDING
MECHANICAL ARMS

US Patent Application No.: 15/358,331

Filing date: 22 November 2016

Attorney Docket No.: SHJ1375-WOUS2

Patent 9:

Title: CONTROL CONSOLE FOR SURGICAL DEVICE
WITH MECHANICAL ARMS

US Patent Application No.: 15/916,304

Filing date: 09 March 2018

Attorney Docket No.: SHJ1376-US

Patent 10:

Title: SURGICAL ARTICULATED ARM

EP Patent Application No.: 19821737.4

Filing date: 13 June 2019

Attorney Docket No.: SHJ1377-EP

Patent 11:

Title: SURGICAL ARTICULATED ARM

US Patent Application No.: 16/972,600

Filing date: 06 December 2020

Attorney Docket No.: SHJ1377-US

Patent 12:

Title: SYSTEMS AND METHODS FOR GUIDING
MANIPULATION OF ENDOSCOPIC TOOLS FOR
ENDOSCOPIC SURGERY

US Patent Application No.: 16/701,187

Filing date: 03 December 2019

Attorney Docket No.: SHJ1378-US

Patent 13:

Title: MODULAR ELECTROSURGICAL DEVICE
US Patent Application No.: 15/915,292
Filing date: 08 March 2018
Attorney Docket No.: SHJ1381-US2

Patent 14:

Title: ELECTROSURGERY DEVICE
US Patent Application No.: 15/915,237
Filing date: 08 March 2018
Attorney Docket No.: SHJ1381-US3

Patent 15:

Title: CONTROL CONSOLE FOR SURGICAL DEVICE
WITH MECHANICAL ARMS
US Patent Application No.: 15/924,546
Filing date: 10 August 2021
Attorney Docket No.: SHJ1396-US

Patent 16:

Title: MULTIPLE-JOINT INPUT ARM FOR CONTROL
OF A SURGICAL MECHANICAL ARM
US Patent Application No.: 15/924,635
Filing date: 19 March 2018
Attorney Docket No.: SHJ1396-US3

Patent 17:

Title: MULTIPLE-JOINT INPUT ARM FOR CONTROL
OF A SURGICAL MECHANICAL ARM

US Patent Application No.: 16/377,280

Filing date: 08 April 2019

Attorney Docket No.: SHJ1396-US4

Patent 18:

Title: MODULAR DEVICE COMPRISING MECHANICAL
ARMS

US Patent Application No.: 15/454,123

Filing date: 09 March 2017

Attorney Docket No.: SHJ1428-US2

Patent 19:

Title: ACTUATION OF A DEVICE COMPRISING
MECHANICAL ARMS

US Patent Application No.: 15/930,914

Filing date: 13 May 2020

Attorney Docket No.: SHJ1428-US3

Patent 20:

Title: ACTUATION OF A DEVICE COMPRISING
MECHANICAL ARMS

US Patent Application No.: 16/271,922

Filing date: 11 February 2019

Attorney Docket No.: SHJ1428-US4

Patent 21:

Title: MODULAR DEVICE COMPRISING MECHANICAL ARMS
US Patent Application No.: 16/672,579
Filing date: 04 November 2019
Attorney Docket No.: SHJ1428-US5

Patent 22:

Title: MODULAR DEVICE COMPRISING MECHANICAL ARMS
US Patent Application No.: 15/454,116
Filing date: 09 March 2017
Attorney Docket No.: SHJ1455-US

Patent 23:

Title: MODULAR DEVICE COMPRISING MECHANICAL ARMS
US Patent Application No.: 16/841,848
Filing date: 07 April 2020
Attorney Docket No.: SHJ1455-US2

Patent 24:

Title: MODULAR DEVICE COMPRISING MECHANICAL ARMS
US Patent Application No.: 18/373,352
Filing date: 27 September 2023
Attorney Docket No.: SHJ1455-US3

Patent 25:

Title: ARTICULATING MEDICAL INSTRUMENT
US Patent Application No.: 13/543,960
Filing date: 09 July 2012
Attorney Docket No.: SHJ1473-US

Patent 26:

Title: SURGICAL FASTENING DEVICE AND METHOD
US Patent Application No.: 14/347,299
Filing date: 26 March 2014
Attorney Docket No.: SHJ1474-US