

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT4681912

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	NUNC PRO TUNC ASSIGNMENT
EFFECTIVE DATE:	09/29/2014
CONVEYING PARTY DATA	
Name	Execution Date
STRYKER LEIBINGER GMBH & CO. KG	10/08/2015
RECEIVING PARTY DATA	
Name:	STRYKER EUROPEAN HOLDINGS VI, LLC
Street Address:	2825 AIRVIEW BOULEVARD
City:	KALAMAZOO
State/Country:	MICHIGAN
Postal Code:	49002
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	15805937
CORRESPONDENCE DATA	
Fax Number:	(908)654-7866
<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:	(908) 654-6340
Email:	assignment@lerner david.com
Correspondent Name:	LERNER, DAVID, LITTENBERG, KRUMHOLZ & MENTLIK, LLP
Address Line 1:	600 SOUTH AVENUE WEST
Address Line 4:	WESTFIELD, NEW JERSEY 07090
ATTORNEY DOCKET NUMBER:	TRAUMA 3.3-692 CON
NAME OF SUBMITTER:	MELINDA C. CORMIER
SIGNATURE:	/Melinda C. Cormier/
DATE SIGNED:	11/09/2017
Total Attachments: 19	
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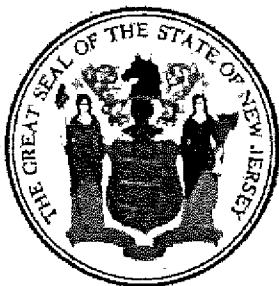
APOSTILLE

(CONVENTION DE LA HAYE DU 5 OCTOBRE 1961)

1. COUNTRY: UNITED STATES OF AMERICA
2. THIS PUBLIC DOCUMENT HAS BEEN SIGNED BY:
EKATERINE MARGIANI
3. ACTING IN THE CAPACITY OF:
NOTARY PUBLIC OF NEW JERSEY
4. BEARS THE SEAL/STAMP OF:
EKATERINE MARGIANI, NOTARY

CERTIFIED

5. AT TRENTON, NEW JERSEY
6. THE 14TH DAY OF AUGUST 2017
7. BY: Ford M Scudder
State Treasurer
8. NO: A619828
9. SEAL/STAMP:
10. SIGNATURE



Ford M Scudder

Ford M Scudder
State Treasurer

Certificate Number: 139829466

Verify this certificate at
https://www1.state.nj.us/TYTR_StandingCert/JSP/Verify_Cert.jsp

PATENT

REEL: 044082 FRAME: 0108

NOTARIAL CERTIFICATION

TO WHOM IT MAY CONCERN:

This will certify that I, KEVIN M. KOCUN, the undersigned, do hereby certify and attest that the hereunto document is a true and exact copy of a Confirmatory Patent Assignment executed between **STRYKER LEIBINGER GMBH & CO. KG**, a limited partnership organized under the laws of Germany, having its principal place of business at Bötzingenstrasse 41, Freiburg, D-79111, Germany and **STRYKER EUROPEAN HOLDINGS VI, LLC**, a limited liability company incorporated under the laws of the State of Delaware, having its principal place of business at 2825 Airview Boulevard, Kalamazoo, MI 49002, United States of America, and is a true copy of the original.



KEVIN M. KOCUN

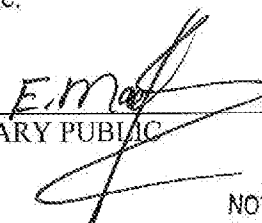
UNITED STATES OF AMERICA)

STATE OF NEW JERSEY)

ss.

COUNTY OF UNION)

The person whose name is subscribed to the accompanying instrument is personally known to me or has proved his identity to me on the basis of satisfactory evidence. On August 8, 2017, he appeared before me and acknowledged that he has read the accompanying instrument and knows the contents thereof, and that he executed the same as their free act and deed for the purposes set forth therein. If he is acting on behalf of an entity, he also acknowledged that he executed the accompanying instrument in his authorized capacity, and that by his signature on the instrument, the entity executed the same.



NOTARY PUBLIC
EKATERINE MARGIANI
NOTARY PUBLIC OF NEW JERSEY
My Commission Expires Dec. 8, 2020

CONFIRMATORY PATENT ASSIGNMENT

This Confirmatory Patent Assignment (this "Assignment") is entered into as of the last date noted below, by and between STRYKER LEIBINGER GMBH & CO. KG, a limited partnership organized under the laws of Germany, having its principal place of business at Bötzingenstrasse 41, Freiburg, D-79111, Germany (the "Assignor"), and STRYKER EUROPEAN HOLDINGS VI, LLC, a limited liability company incorporated under the laws of the State of Delaware, having its principal place of business at 2825 Airview Boulevard, Kalamazoo, MI 49002, United States of America (the "Assignee"). Assignor and Assignee are collectively referred to as the "Parties" and individually referred to as a "Party."

WHEREAS, pursuant to an INTELLECTUAL PROPERTY TRANSFER AGREEMENT dated September 29, 2014, (the "Prior Agreement"), which is governed by the laws of the State of Michigan, U.S.A., Assignor assigned, transferred and conveyed all of its right, title and interest in and to, *inter alia*, (i) all of the patents and patent applications identified on Schedule A of this Assignment (the "Patents") to Assignee, (ii) the right, title and interest in and to any and all divisional, continuation, substitute or reissue applications pertaining to the Patents, (iii) patents applied for or granted worldwide pertaining to the Patents and (iv) the right to sue and collect past damages in connection with the Patents, in the United States and throughout the world (i-iv collectively referred to as the "Patent Rights"), and Assignee agreed to accept the Patent Rights.

NOW, THEREFORE, with acknowledgement by the Parties of the receipt and exchange of valuable and sufficient consideration associated with the Prior Agreement, the receipt and sufficiency of which is hereby acknowledged, the Parties hereby agree as follows:

1. To confirm the above-noted assignment pursuant to the Prior Agreement, as of September 29, 2014, *nunc pro tunc*, Assignor hereby assigns, transfers, conveys and sets over to the Assignee, its successors and assigns, and Assignee hereby accepts, all right, title and interest, in the United States and throughout the world, in and to the Patent Rights, to have and to hold the same, unto Assignee for its own use and enjoyment and for the use and enjoyment of its successors and assigns, for the full term or terms of all such rights. The assignment of the Patents shall include the right to file domestic patent applications under the laws of the United States and all other countries that claim the benefit of any of the foregoing applications, and to file foreign patent applications in the name of the Assignee or its affiliates, wherever such right may be legally exercised, including the right to claim the benefits of the International Convention for such applications.

2. Assignor hereby authorizes and requests the United States Commissioner of Patents, and the Patent Office officials in foreign countries as are duly authorized by the respective foreign patent laws to issue patents, to issue any and all patents within the Patent Rights to the Assignee as the owner thereof.

3. Assignor hereby agrees, without further consideration and without expense to the Assignor, to sign all documents and to perform all other lawful acts which the Assignee may reasonably request to make this Assignment of the Patent Rights fully effective.

4. This Assignment shall be binding upon, inure to the benefit of, and be enforceable by, the Parties and their respective successors and permitted assigns.

5. This Assignment shall be governed by, and construed in accordance with the laws of the State of Michigan, U.S.A.

6. This Assignment may be executed and delivered (including electronically) in one or more counterparts, and by the Parties in separate counterparts, each of which when executed shall be deemed to be an original, but when taken together shall constitute one and the same agreement.

IN WITNESS WHEREOF, Assignor and Assignee have caused this Assignment to be duly signed on its behalf.

ASSIGNOR

[Signature]
Name: Greg Plaskon

Title: IP Agent

02-04-2015
Date

STATE OF New Jersey

§ 88.

COUNTY OF Bergen

The person whose name is subscribed to the accompanying instrument is personally known to me or has proved his/her identity to me on the basis of satisfactory evidence. On October 2, 2015, he/she appeared before me and acknowledged that he/she has read the accompanying instrument and knows the contents thereof, and that he/she executed the same as their free act and deed for the purposes set forth therein. If he/she is acting on behalf of an entity, he/she also acknowledged that he/she executed the accompanying instrument in his/her authorized capacity, and that by his/her signature on the instrument, the entity executed the same.

Ashley M. Salerno
NOTARY PUBLIC
Residing at Passaic County

My Commission Expires:

ASHLEY M. SALERNO
NOTARY PUBLIC OF NEW JERSEY
My Commission Expires 7/31/2016

ASSIGNEE

Name: Lonny Carpenter

Title: Manager

Date

STATE OF)

§ 88.

COUNTY OF)

The person whose name is subscribed to the accompanying instrument is personally known to me or has proved his/her identity to me on the basis of satisfactory evidence. On _____, he/she appeared before me and acknowledged that he/she has read the accompanying instrument and knows the contents thereof, and that he/she executed the same as their free act and deed for the purposes set forth therein. If he/she is acting on behalf of an entity, he/she also acknowledged that he/she executed the accompanying instrument in his/her authorized capacity, and that by his/her signature on the instrument, the entity executed the same.

NOTARY PUBLIC
Residing at _____

My Commission Expires: _____

IN WITNESS WHEREOF, Assignor and Assignee have caused this Assignment to be duly signed on its behalf.

ASSIGNOR

Name: Greg Plaskon

Title: IP Agent

Date

STATE OF)

: ss.

COUNTY OF)

The person whose name is subscribed to the accompanying instrument is personally known to me or has proved his/her identity to me on the basis of satisfactory evidence. On _____, he/she appeared before me and acknowledged that he/she has read the accompanying instrument and knows the contents thereof, and that he/she executed the same as their free act and deed for the purposes set forth therein. If he/she is acting on behalf of an entity, he/she also acknowledged that he/she executed the accompanying instrument in his/her authorized capacity, and that by his/her signature on the instrument, the entity executed the same.

NOTARY PUBLIC

Residing at _____

My Commission Expires: _____

ASSIGNEE

Name: Lonny Carpenter

Title: Manager

Date

STATE OF *Michigan*)

: ss.

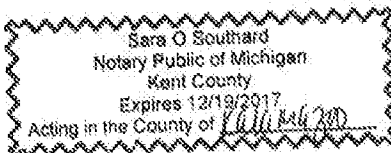
COUNTY OF *Kent*)

The person whose name is subscribed to the accompanying instrument is personally known to me or has proved his/her identity to me on the basis of satisfactory evidence. On *8 October 2015*, he/she appeared before me and acknowledged that he/she has read the accompanying instrument and knows the contents thereof, and that he/she executed the same as their free act and deed for the purposes set forth therein. If he/she is acting on behalf of an entity, he/she also acknowledged that he/she executed the accompanying instrument in his/her authorized capacity, and that by his/her signature on the instrument, the entity executed the same.

NOTARY PUBLIC

Residing at *314 Corston Ave. Kalamazoo, MI 49001*

My Commission Expires: *19 December 2017*



SCHEDULE A

COUNTRY	APPLICATION NUMBER	APPLICATION DATE	PATENT NUMBER	GRANT DATE	TITLE
AU	2006261098	6/22/2006	2006261098	11/24/2011	SURGICAL BENDING FORCEPS AND BENDING FORCEPS SYSTEM
AU	2006268986	6/30/2006	2006268986	6/3/2010	OSTEOSYNTHESIS PLATE COMPRISING THROUGH-OPENINGS WHICH ARE INCLINED IN RELATION TO THE PLANE OF THE PLATE
AU	2008255136	12/4/2008	2008255136	10/3/2013	BONE PLATE INSTRUMENT AND METHOD
AU	2010365727	12/17/2010			SURGICAL DEVICE FOR BENDING AN IMPLANT AND IMPLANT SYSTEM COMPRISING THE DEVICE
AU	2011383092	12/14/2011			TECHNIQUE FOR GENERATING A BONE PLATE DESIGN
AU	2014202062	4/11/2014			COMPUTER-IMPLEMENTED TECHNIQUE FOR GENERATING A DATA SET THAT GEOMETRICALLY DEFINES A BONE CUT CONFIGURATION
CA	2611138	6/22/2006	2611138	10/29/2013	SURGICAL BENDING FORCEPS AND BENDING FORCEPS SYSTEM
CA	2613144	6/30/2006	2613144	5/24/2011	OSTEOSYNTHESIS PLATE COMPRISING THROUGH-OPENINGS WHICH ARE INCLINED IN RELATION TO THE PLANE OF THE PLATE
CA	2820105	12/17/2010			SURGICAL DEVICE FOR BENDING AN IMPLANT AND IMPLANT SYSTEM COMPRISING THE DEVICE
CA	2847046	3/14/2014			COMPUTER-IMPLEMENTED TECHNIQUE FOR GENERATING A DATA SET THAT GEOMETRICALLY DEFINES A BONE CUT CONFIGURATION
CA	2856950	12/14/2011			TECHNIQUE FOR GENERATING A BONE PLATE DESIGN
CA	2644100	11/19/2008	2644100	4/3/2012	BONE PLATE INSTRUMENT AND METHOD
CH	2004363.4	3/4/2002	1252864	1/10/2007	SELF-RETAINING IMPLANT AND DEVICE FOR ATTACHING IT
CH	4004551	2/27/2004	1452146	5/17/2006	COMPRESSION SCREW FOR OSTEOSYNTHESIS
CH	4008606.8	4/8/2004	1468656	10/5/2005	OSTEOSYNTHESIS DEVICE
CH	4024941.9	10/20/2004	1547535	10/14/2009	SELF-DRILLING BONE SCREW
CH	5012535	6/10/2005	1639961	5/6/2009	SURGICAL ANCHORING DEVICE
CH	6008508.1	4/25/2006	1754447	4/9/2006	SURGICAL ELECTRIC TOOL, ACTUATING UNIT AND CALIBRATION METHOD THEREFOR
CH	6019502.1	3/4/2002	1741395	2/17/2010	DEVICE FOR ATTACHING A SELF-RETAINING IMPLANT
CH	6762141.7	6/22/2006	1893111	3/26/2014	SURGICAL BENDING FORCEPS AND BENDING FORCEPS SYSTEM
CH	6776104.9	6/30/2006	1901671	4/17/2013	OSTEOSYNTHESIS PLATE COMPRISING THROUGH-OPENINGS WHICH ARE INCLINED IN RELATION TO THE PLANE OF THE PLATE
CH	7856762.5	12/14/2007	2227157	7/17/2013	IMPLANT FOR USE FOR ADJACENTLY ARRANGED BONE PLATES
CH	8018564.8	10/23/2008	2179701	5/16/2011	BONE PLATE FOR USE IN A SURGICAL PROCEDURE
CH	9001517.3	2/4/2009	2215980	12/19/2012	SURGICAL ELECTRIC TOOL AND ACTUATION COMPONENTS FOR SAME
CH	9001518.1	2/4/2009	2215981	4/3/2013	SURGICAL ELECTRIC TOOL, METHOD FOR OPERATING SAME AND ACTUATION COMPONENTS FOR SAME

COUNTRY	APPLICATION NUMBER	APPLICATION DATE	PATENT NUMBER	GRANT DATE	TITLE
CH	9011011.5	8/27/2009	2289440	5/29/2013	BONE ANCHOR, ORTHOPAEDIC DEVICE AND ORTHOPAEDIC SYSTEM
CH	9700962.5	1/9/2009	2173269	11/7/2012	STEREOTACTIC COMPUTER ASSISTED SURGERY BASED ON THREE-DIMENSIONAL VISUALIZATION
CH	13000738.8	12/14/2007	2594216	8/13/2014	IMPLANT FOR USE FOR ADJACENTLY ARRANGED BONE PLATES
CH	98119329.5	10/13/1998	910993	7/17/2002	MESH FOR FIXING BONE FRAGMENTS OR FOR BRIDGING BONE DEFECTS
CH	99111066.9	6/16/1999	1118309	10/1/2003	INTERNAL DISTRACTION DEVICE
CH	00064/04	1/19/2004	696797	12/14/2007	BENDING PLIERS FOR SURGICAL BONE PLATES HAS MOVABLE CHEEKS TO ENGAGE PLATES AND LUG TO RELEASE THEM AFTER BENDING
CH	00065/04	1/19/2004	696834	12/31/2007	BUSHING MANEUVER FOR SURGICAL ENGAGEMENTS, HAS BLOCKING COMPONENT AND SETTING THAT ARE PROVIDED ON MOUNTING END TO PREVENT TORSION OF ATTACHED BUSHING BASED ON TYPE OF BUSHING
CH	00066/04	1/19/2004	696835	12/31/2007	A PROSTHESIS DEVICE FOR HUMAN ARTICULATIONS, IN PARTICULAR FOR THE ANKLE ARTICULATION
CH	0067/04	1/19/2004	696836	12/31/2007	SYSTEM AND DEVICE FOR KEEPING BONE SCREWS READY
CH	07024429.8	12/17/2007	2072016	10/3/2012	BONE PLATE INSTRUMENT AND METHOD
CH	2008-00639	7/4/2008	135314	8/25/2008	SURGICAL STORAGE MODULE
CN	200680022514.00	6/22/2006	ZL200680022514.0	12/22/2010	SURGICAL BENDING FORCEPS AND BENDING FORCEPS SYSTEM
CN	200680024925.30	6/30/2006	ZL200680024925.3	6/23/2010	OSTEOSYNTHESIS PLATE COMPRISING THROUGH-OPENINGS WHICH ARE INCLINED IN RELATION TO THE PLANE OF THE PLATE
CN	200780011933.9	3/29/2007	200780011933.90	8/28/2013	SYSTEM AND METHOD FOR OPTICAL POSITION MEASUREMENT AND GUIDANCE OF A RIGID OR SEMI FLEXIBLE TOOL TO A TARGET
CN	201180075537.90	12/14/2011			TECHNIQUE FOR GENERATING A BONE PLATE DESIGN
CN	201210330183.40	9/7/2012			AXIAL SURGICAL TRAJECTORY GUIDE, AND METHOD OF GUIDING A MEDICAL DEVICE
CN	201410061731.70	2/24/2014			COMPUTER-IMPLEMENTED TECHNIQUE FOR CALCULATING A POSITION OF A SURGICAL DEVICE
CN	200810082470.1	3/6/2008	ZL200810082470.1	8/8/2012	ORTHOPEDIC JIG, PIN AND METHOD
DE	1903234.1	1/23/2001	60144394.2	4/6/2011	SURGERY SYSTEM
DE	1971825.3	7/31/2001	50112932.4	8/29/2007	METHOD FOR NAVIGATING IN THE INTERIOR OF THE BODY USING THREE-Dimensionally VISUALISED STRUCTURES
DE	2004363.4	3/4/2002	50209208.4	1/10/2007	SELF-RETAINING IMPLANT AND DEVICE FOR ATTACHING IT
DE	2016346.5	7/25/2002	60225792.1	3/26/2008	CORRECTING GEOMETRY AND INTENSITY DISTORTIONS IN MR DATA
DE	4004551.0	2/27/2004	502004000550.0	5/17/2006	COMPRESSION SCREW FOR OSTEOSYNTHESIS
DE	4008606.8	4/8/2004	502004000080.0	10/5/2005	OSTEOSYNTHESIS DEVICE
DE	5012535.0	6/10/2005	502005007228.6	5/6/2009	SURGICAL ANCHORING DEVICE
DE	6008508.1	4/25/2006	502006000595.6	4/9/2008	SURGICAL ELECTRIC TOOL, ACTUATING UNIT AND CALIBRATION METHOD THEREFOR

COUNTRY	APPLICATION NUMBER	APPLICATION DATE	PATENT NUMBER	GRANT DATE	TITLE
DE	6019502.1	3/4/2002	50214222.7	2/17/2010	DEVICE FOR ATTACHING A SELF-RETAINING IMPLANT
DE	6762141.7	6/22/2006	502006013626.0	3/26/2014	SURGICAL BENDING FORCEPS AND BENDING FORCEPS SYSTEM
DE	6776104.9	6/30/2006	502006012747.4	4/17/2013	OSTEOSYNTHESIS PLATE COMPRISING THROUGH-OPENINGS WHICH ARE INCLINED IN RELATION TO THE PLANE OF THE PLATE
DE	7856762.5	12/14/2007	502007012062.6	7/17/2013	IMPLANT FOR USE FOR ADJACENTLY ARRANGED BONE PLATES
DE	8018564.8	10/23/2008	602008007061.1	5/18/2011	BONE PLATE FOR USE IN A SURGICAL PROCEDURE
DE	9001517.3	2/4/2009	502009005701.6	12/19/2012	SURGICAL ELECTRIC TOOL AND ACTUATION COMPONENTS FOR SAME
DE	9001518.1	2/4/2009	502009006705.4	4/3/2013	SURGICAL ELECTRIC TOOL, METHOD FOR OPERATING SAME AND ACTUATION COMPONENTS FOR SAME
DE	9011011.5	8/27/2009	602009015945.3	5/29/2013	BONE ANCHOR, ORTHOPAEDIC DEVICE AND ORTHOPAEDIC SYSTEM
DE	9700962.5	1/9/2009	602009010999.5	11/7/2012	STEREOTACTIC COMPUTER ASSISTED SURGERY BASED ON THREE-DIMENSIONAL VISUALIZATION
DE	10031887.8	6/30/2000	10031887.8-09	2/7/2008	KNEE JOINT PROSTHESIS IMPLANTATION SYSTEM, SELECTS APPROPRIATE PROSTHESES BASED ON ORIGINAL KNEE KINEMATICS DETERMINED USING OPTICAL DETECTION
DE	10101267.5	1/12/2001	10101267.5-09	2/1/2007	BONE COMPRESSION SCREW OF TWO-PART SHAFT USES NOTCHERS ON SHAFT TO COUPLE TO SECOND PART AS RESPECTIVELY MAIN BORED SHAFT PART AND SECOND BORED PART RELEASABLY COUPLED FOR SCREW-TORQUING
DE	10224005.1	5/29/2002			SYSTEM FOR THE FIXATION AND RECONSTRUCTION OF BONE FRACTURES, ESPECIALLY AT THE LOWER JAW, HAS TOOLS FOR THE RIGHT AND LEFT HANDS TO BEND AND CUT THE BONE PLATES, TOGETHER WITH A TROCAR AND SCREWDRIVER
DE	10301687.2	1/17/2003	10301687.2-09	10/21/2004	HOLDER USED FOR HOLDING THE CHEEK IN SURGICAL INTERVENTIONS IN THE JAW REGION COMPRISES TWO JAWS, A LOCKING DEVICE, AND A HOLDING PART FOR HOLDING THE CHEEK IN A POSITION AWAY FROM THE JAWS
DE	10301688.0	1/17/2003	10301688.0-09	8/26/2004	SIZE MEASURING TEMPLATE FOR BONE SCREWS IS RECTANGULAR WITH FLAT TOP SURFACE WITH GROOVES SHAPED TO ACCOMMODATE SCREWS OF DIFFERENT SIZES AND HAS CALIBRATION MARKINGS
DE	10301689.9	1/17/2003	10301689.9-09	10/20/2005	BONE POSITIONING INSTRUMENT FOR SURGICALLY ENGAGING BONES, HAS ELONGATED SHANK THAT IS PROVIDED AT UPPER END WITH GRIP OR MOUNTING FOR A MANEUVER, AND AT LOWER END WITH BONE THREAD FOR SCREWING INTO BONE OR BONE FRAGMENT

COUNTRY	APPLICATION NUMBER	APPLICATION DATE	PATENT NUMBER	GRANT DATE	TITLE
DE	10301690.2	1/17/2003	10301690.2-09	9/9/2004	SYSTEM AND APPARATUS FOR HOLDING BONE SCREWS
DE	10301691.0	1/17/2003	10301691.0-09	10/12/2006	BUSHING MANEUVER FOR SURGICAL ENGAGEMENTS, HAS BLOCKING COMPONENT AND SETTING THAT ARE PROVIDED ON MOUNTING END TO PREVENT TORSION OF ATTACHED BUSHING BASED ON TYPE OF BUSHING
DE	10301692.9	1/17/2003	10301692.9-09	7/27/2006	BENDING PLIERS FOR SURGICAL BONE PLATES HAS MOVABLE CHEEKS TO ENGAGE PLATES AND LUG TO RELEASE THEM AFTER BENDING
DE	10340434.1	9/2/2003	10340434.1	5/26/2011	METHOD AND SYSTEM FOR CALIBRATING A SURGICAL TOOL AND ADAPTER THEREFOR
DE	10361044.8	12/23/2003	10361044.8-09	12/29/2005	SELF-DRILLING BONE SCREW
DE	13000738.8	12/14/2007	502007013366.3	8/13/2014	IMPLANT FOR USE FOR ADJACENTLY ARRANGED BONE PLATES
DE	93114699.7	9/13/1993			VORRICHTUNG ZUM MARKIEREN VON KÖRPERSTELLEN FÜR MEDIZINISCHE UNTERSUCHUNGEN
DE	98119329.5	10/13/1998	59804782.4	7/17/2002	MESH FOR FIXING BONE FRAGMENTS OR FOR BRIDGING BONE DEFECTS
DE	99111066.9	6/16/1999	59907223.7	10/1/2003	INTERNAL DISTRACTION DEVICE
DE	102004033633.4	7/12/2004	102004033633.4-09	8/3/2006	SURGICAL INSTRUMENT FOR MANIPULATING A BENT WIRE
DE	102004042347.4	9/1/2004			SYSTEM UND VERFAHREN ZUM DURCHFÜHREN EINER KUGELGELENK-ARTHROSKOPIE
DE	102004046984.9	9/28/2004	102004046984.9-09	9/2/2010	HOLDER FOR SURGICAL FIXING ELEMENTS
DE	102004058725.6	12/6/2004			ADAPTER FOR SURGICAL NAVIGATION TRACKERS
DE	102004058911.9	12/7/2004			REACTIVE WORKFLOW SYSTEM AND METHOD
DE	102005010009.0	3/4/2005			ENHANCED ILLUMINATION DEVICE AND METHOD
DE	102005010010.4	3/4/2005			SYSTEM, DEVICE, AND METHOD FOR DETERMINING A POSITION OF AN OBJECT
DE	102005029165.1	6/23/2005	102005029165.1-09	1/22/2009	SURGICAL BENDING PLIERS AND BENDING FORCEPS SYSTEM
DE	102005032026.0	7/8/2005	102005032026.0-09	12/14/2006	OSTEOSYNTHESIS PLATE HAVING THROUGH-OPENINGS RUNNING OBLIQUELY WITH RESPECT TO THE PLATE PLANE
DE	102005042751.0	9/8/2005			SYSTEM, DEVICE, AND METHOD FOR AD HOC TRACKING OF AN OBJECT
DE	102006005036.3	2/3/2006			ENHANCED SHAPE CHARACTERIZATION DEVICE AND METHOD
DE	102006026913.6	6/9/2006			SURGICAL NAVIGATION TRACKER, SYSTEM AND METHOD
DE	102006056399.9	11/29/2006			FUNCTIONAL JOINT ARTHROPLASTY METHOD
DE	102007021246.3	5/7/2007			DISPLAY METHOD AND SYSTEM FOR SURGICAL PROCEDURES
DE	102007059690.3	12/12/2007			ADAPTER FÜR CHIRURGISCHE NAVIGATIONS-VERFOLGUNGSSYSTEME
DE	102007059691.1	12/12/2007			ADAPTER FÜR CHIRURGISCHE NAVIGATIONS-VERFOLGUNGSSYSTEME
DE	102008011286.0	2/27/2008			ORTHOPEDIC JIG, PIN AND METHOD
DE	102008036764.8	8/7/2008			METHOD OF AND SYSTEM FOR PLANNING A SURGERY

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DE	102011008557.2	1/14/2011	102011008557.2	2/5/2015	SURGICAL RETAINING INSTRUMENT FOR BONE PLATES
DE	102011106812.4	7/6/2011			REGISTRATION OF ANATOMICAL DATA SETS
DE	112005002453.9	10/7/2005			SYSTEM AND METHOD FOR PERFORMING ARTHROPLASTY OF A JOINT AND TRACKING A PLUMB LINE PLANE
DE	112006002688.7	10/16/2006			SYSTEM UND VERFAHREN ZUR KNOCHENRESEKTION
DE	112007002138.1	8/30/2007			NON-INVASIVE TRACKING DEVICE AND METHOD
DE	202005019277.5	12/9/2005	202005019277.5	2/2/2008	BONE PLATE FOR ADJUSTABLE SECURING BROKEN BONE TOGETHER FOR HEALING HAS TWO OR MORE HOLES (16) LENGTHENED ALONG THE LONG AXIS OF THE PLATE AND TWO OR MORE HOLES LENGTHED AT RIGHT ANGLES TO THE PLATE LONG AXIS
DE	402008000764.6	2/12/2008	402008000764.6	5/27/2008	STORAGE CONTAINER
DE	07024429.8	12/17/2007	602007025811.1	10/3/2012	BONE PLATE INSTRUMENT AND METHOD
DE	102004046414.6-43	9/24/2004	102004046414.6-09	10/12/2006	SURGICAL ANCHORING DEVICE
DE	102004052228.6-34	10/27/2004	102004052228.6	6/1/2011	SYSTEM AND METHOD OF REGISTERING IMAGE DATA TO INTRAL-OPERATIVELY DIGITIZED LANDMARKS
DE	102010054333.0-45	12/13/2010			SURGICAL RETRACTOR
DE	P4306277.6-35	3/1/1993			OPERATIONSMARKIERUNGSWERKZEUG
DE	PCT/EP2013/067529	9/2/2003	10340434	5/26/2011	COMPUTER-IMPLEMENTED TECHNIQUE FOR DETERMINING A COORDINATE TRANSFORMATION FOR SURGICAL NAVIGATION
EP	1971825.3	7/31/2001			VERFAHREN ZUM NAVIGIEREN IM KÖRPERINNERN ANHAND DREIDIMENSIONAL VISUALISierter STRUKTUREN
EP	2004363.4	3/4/2002	1252864	1/10/2007	SELF-RETAINING IMPLANT AND DEVICE FOR ATTACHING IT
EP	2016346.5	7/25/2002			CORRECTING GEOMETRY AND INTENSITY DISTORTIONS IN MR DATA
EP	4004551.0	2/27/2004	1452146	5/17/2006	COMPRESSION SCREW FOR OSTEOSYNTHESIS
EP	4008606.8	4/8/2004	1468656	10/5/2005	OSTEOSYNTHESIS DEVICE
EP	4024941.9	10/20/2004	1547535	10/14/2008	SELF-DRILLING BONE SCREW
EP	5012535.0	5/10/2005	1638961	5/6/2009	SURGICAL ANCHORING DEVICE
EP	6008508.1	4/25/2006	1754447	4/9/2008	SURGICAL ELECTRIC TOOL, ACTUATING UNIT AND CALIBRATION METHOD THEREFOR
EP	6019502.1	3/4/2002	1741395	2/17/2010	DEVICE FOR ATTACHING A SELF-RETAINING IMPLANT
EP	6762141.7	6/22/2006	1893111	3/26/2014	SURGICAL BENDING FORCEPS AND BENDING FORCEPS SYSTEM
EP	6776104.9	6/30/2006	1901671	4/17/2013	OSTEOSYNTHESIS PLATE COMPRISING THROUGH-OPENINGS WHICH ARE INCLINED IN RELATION TO THE PLANE OF THE PLATE
EP	7736156.6	3/29/2007			SYSTEM AND METHOD FOR OPTICAL POSITION MEASUREMENT AND GUIDANCE OF A RIGID OR SEMI-FLEXIBLE TOOL TO A TARGET
EP	7856762.5	12/14/2007	2227157	7/17/2013	IMPLANT FOR USE FOR ADJACENTLY ARRANGED BONE PLATES

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EP	8018564.8	10/23/2008	2179701	5/18/2011	BONE PLATE FOR USE IN A SURGICAL PROCEDURE
EP	9001517.3	2/4/2009	2215980	12/19/2012	SURGICAL ELECTRIC TOOL AND ACTUATION COMPONENTS FOR SAME
EP	9001518.1	2/4/2009	2215981	4/3/2013	SURGICAL ELECTRIC TOOL, METHOD FOR OPERATING SAME AND ACTUATION COMPONENTS FOR SAME
EP	9010523.0	8/14/2009			SYSTEM FOR AND METHOD OF VISUALIZING AN INTERIOR OF A BODY
EP	9011011.5	8/27/2009	2289440	5/29/2013	BONE ANCHOR, ORTHOPAEDIC DEVICE AND ORTHOPAEDIC SYSTEM
EP	9011985.0	9/21/2009			TECHNIQUE FOR REGISTERING IMAGE DATA OF AN OBJECT
EP	9700962.5	1/9/2009	2173289	11/7/2012	STEREOTACTIC COMPUTER ASSISTED SURGERY BASED ON THREE-DIMENSIONAL VISUALIZATION
EP	10009959.7	9/20/2010			TECHNIQUE FOR REGISTERING IMAGE DATA OF AN OBJECT
EP	10153136.6	1/9/2009			STEREOTACTIC COMPUTER ASSISTED SURGERY BASED ON THREE-DIMENSIONAL VISUALIZATION
EP	10798009.6	12/17/2010			SURGICAL DEVICE FOR BENDING AN IMPLANT AND IMPLANT SYSTEM COMPRISING THE DEVICE
EP	10858498.8	10/13/2010			BONE PLATE AIMING BLOCK
EP	10858498.8	10/13/2010			BONE PLATE AIMING BLOCK
EP	11004809.7	6/10/2011			SURGICAL NAVIGATION SYSTEM
EP	11007075.2	8/31/2011			IMPLANT CONTAINER AND IMPLANT CONTAINER SYSTEM
EP	11007282.4	9/7/2011			SURGICAL POWER TOOL
EP	11184367.9	10/7/2011			BONE PLATE AIMING BLOCK
EP	11796633.3	12/14/2011			TECHNIQUE FOR GENERATING A BONE PLATE DESIGN
EP	12005423.4	7/25/2012			SURGICAL REDUCTION CLAMP
EP	12006070.2	8/27/2012			AXIAL SURGICAL TRAJECTORY GUIDE, AND METHOD OF GUIDING A MEDICAL DEVICE
EP	12008294.6	12/12/2012			SURGICAL DISTANCE ADJUSTING ASSEMBLY FOR A BONE DISTRACTOR
EP	13000738.8	12/14/2007	2594216	8/13/2014	IMPLANT FOR USE FOR ADJACENTLY ARRANGED BONE PLATES
EP	13000944.2	2/25/2013			COMPUTER-IMPLEMENTED TECHNIQUE FOR CALCULATING A POSITION OF A SURGICAL DEVICE
EP	13001916.9	4/12/2013			COMPUTER-IMPLEMENTED TECHNIQUE FOR GENERATING A DATA SET THAT GEOMETRICALLY DEFINES A BONE CUT CONFIGURATION
EP	13002903.6	9/7/2011			SURGICAL POWER TOOL
EP	13002919.2	6/6/2013			BENDING INSTRUMENT FOR A SURGICAL ELEMENT
EP	13003896.1	8/5/2013			FIXATION ASSEMBLY WITH MULTIPLE SECTIONS FOR SECURING PARTS OF A STERNUM
EP	14001698.1	5/14/2014			NAVIGATION SYSTEM FOR AND METHOD OF TRACKING THE POSITION OF A WORK TARGET
EP	93114699.7	9/13/1993			VORRICHTUNG ZUM MARKIEREN VON KÖRPERSTELLEN FÜR MEDIZINISCHE UNTERSUCHUNGEN
EP	94307507.7	10/13/1994	654250	12/22/1999	FORM-FITTING MESH IMPLANT
EP	98119329.5	10/13/1998	910993	7/17/2002	MESH FOR FIXING BONE FRAGMENTS OR FOR BRIDGING BONE DEFECTS

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EP	13000737.0	12/14/2007	2594215		IMPLANT FOR USE FOR ADJACENTLY ARRANGED BONE PLATES
EP	13005499.2	11/26/2013			PEDIATRIC INTERNAL MANDIBULAR DISTRACTOR
ES	5012535.0	6/10/2005	1639961	5/6/2009	CHIRURGISCHE VERANKERUNGSVORRICHTUNG
ES	6008508.1	4/25/2006	1754447	4/9/2008	SURGICAL ELECTRIC TOOL, ACTUATING UNIT AND CALIBRATION METHOD THEREFOR
ES	6762141.7	6/22/2006	1893111	3/26/2014	SURGICAL BENDING FORCEPS AND BENDING FORCEPS SYSTEM
ES	6776104.9	6/30/2006	1901671	4/17/2013	OSTEOSYNTHESIS PLATE COMPRISING THROUGH-OPENINGS WHICH ARE INCLINED IN RELATION TO THE PLANE OF THE PLATE
ES	7856762.5	12/14/2007	2227157	7/17/2013	IMPLANT FOR USE FOR ADJACENTLY ARRANGED BONE PLATES
ES	8018564.8	10/23/2008	2179701	5/18/2011	BONE PLATE FOR USE IN A SURGICAL PROCEDURE
ES	9001517.3	2/4/2009	2215980	12/19/2012	SURGICAL ELECTRIC TOOL AND ACTUATION COMPONENTS FOR SAME
ES	9001518.1	2/4/2009	2215981	4/3/2013	SURGICAL ELECTRIC TOOL, METHOD FOR OPERATING SAME AND ACTUATION COMPONENTS FOR SAME
ES	9011011.5	8/27/2009	2289440	5/29/2013	BONE ANCHOR, ORTHOPAEDIC DEVICE AND ORTHOPAEDIC SYSTEM
ES	9700962.5	1/9/2009	2173289	11/7/2012	STEREOTACTIC COMPUTER ASSISTED SURGERY BASED ON THREE-DIMENSIONAL VISUALIZATION
ES	13000738.8	12/14/2007	2594216	8/13/2014	IMPLANT FOR USE FOR ADJACENTLY ARRANGED BONE PLATES
ES	07024429.8	12/17/2007	2072016	10/3/2012	BONE PLATE INSTRUMENT AND METHOD
FR	2004363.4	3/4/2002	1252864	1/10/2007	SELF-RETAINING IMPLANT AND DEVICE FOR ATTACHING IT
FR	4004551.0	2/27/2004	1452146	5/17/2006	COMPRESSION SCREW FOR OSTEOSYNTHESIS
FR	4008606.8	4/8/2004	1468656	10/5/2008	OSTEOSYNTHESIS DEVICE
FR	4024941.9	10/20/2004	1547535	10/14/2009	SELF-DRILLING BONE SCREW
FR	5012535.0	6/10/2005	1639961	5/6/2009	SURGICAL ANCHORING DEVICE
FR	6008508.1	4/25/2006	1754447	4/9/2008	SURGICAL ELECTRIC TOOL, ACTUATING UNIT AND CALIBRATION METHOD THEREFOR
FR	6019502.1	3/4/2002	1741395	2/17/2010	DEVICE FOR ATTACHING A SELF-RETAINING IMPLANT
FR	6762141.7	6/22/2006	1893111	3/26/2014	SURGICAL BENDING FORCEPS AND BENDING FORCEPS SYSTEM
FR	6776104.9	6/30/2006	1901671	4/17/2013	OSTEOSYNTHESIS PLATE COMPRISING THROUGH-OPENINGS WHICH ARE INCLINED IN RELATION TO THE PLANE OF THE PLATE
FR	7856762.5	12/14/2007	2227157	7/17/2013	IMPLANT FOR USE FOR ADJACENTLY ARRANGED BONE PLATES
FR	8018564.8	10/23/2008	2179701	5/18/2011	BONE PLATE FOR USE IN A SURGICAL PROCEDURE
FR	9001517.3	2/4/2009	2215980	12/19/2012	SURGICAL ELECTRIC TOOL AND ACTUATION COMPONENTS FOR SAME
FR	9001518.1	2/4/2009	2215981	4/3/2013	SURGICAL ELECTRIC TOOL, METHOD FOR OPERATING SAME AND ACTUATION COMPONENTS FOR SAME
FR	9011011.5	8/27/2009	2289440	5/29/2013	BONE ANCHOR, ORTHOPAEDIC DEVICE AND ORTHOPAEDIC SYSTEM

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FR	9700962.5	1/9/2009	2173269	11/7/2012	STEREOTACTIC COMPUTER ASSISTED SURGERY BASED ON THREE-DIMENSIONAL VISUALIZATION
FR	13000738.8	12/14/2007	2594216	8/13/2014	IMPLANT FOR USE FOR ADJACENTLY ARRANGED BONE PLATES
FR	98119329.5	10/13/1998	910993	7/17/2002	MESH FOR FIXING BONE FRAGMENTS OR FOR BRIDGING BONE DEFECTS
FR	99111066.9	6/16/1999	1118309	10/1/2003	INTERNAL DISTRACTION DEVICE
FR	07024429.8	12/17/2007	2072016	10/3/2012	BONE PLATE INSTRUMENT AND METHOD
FR	0801235	3/6/2008	2913327	7/19/2013	ORTHOPEDIC JIG, PIN, AND METHOD
GB	513072.9	6/28/2005	2416325	2/18/2009	SURGICAL INSTRUMENT FOR MANIPULATING A BENT WIRE
GB	519253.9	9/21/2005	2418421	1/2/2008	HOLDER FOR SURGICAL FIXING ELEMENTS
GB	803365.6	2/25/2008	2447328	2/8/2012	ORTHOPAEDIC JIG, PIN AND METHOD
GB	1903234.1	1/23/2001	1404212	4/6/2011	SURGERY SYSTEM
GB	2004363.4	3/4/2002	1252864	1/10/2007	SELF-RETAINING IMPLANT AND DEVICE FOR ATTACHING IT
GB	4004551.0	2/27/2004	1452146	5/17/2006	COMPRESSION SCREW FOR OSTEOSYNTHESIS
GB	4008606.8	4/8/2004	1468656	10/5/2005	OSTEOSYNTHESIS DEVICE
GB	4024941.9	10/20/2004	1547535	10/14/2009	SELF-DRILLING BONE SCREW
GB	5012535.0	6/10/2005	1639961	5/6/2009	SURGICAL ANCHORING DEVICE
GB	6008508.1	4/25/2006	1754447	4/9/2008	SURGICAL ELECTRIC TOOL, ACTUATING UNIT AND CALIBRATION METHOD THEREFOR
GB	6019502.1	3/4/2002	1741395	2/17/2010	DEVICE FOR ATTACHING A SELF-RETAINING IMPLANT
GB	6762141.7	6/22/2006	1893111	3/26/2014	SURGICAL BENDING FORCEPS AND BENDING FORCEPS SYSTEM
GB	6776104.9	6/30/2006	1901671	4/17/2013	OSTEOSYNTHESIS PLATE COMPRISING THROUGH-OPENINGS WHICH ARE INCLINED IN RELATION TO THE PLANE OF THE PLATE
GB	7856762.5	12/14/2007	2227157	7/17/2013	IMPLANT FOR USE FOR ADJACENTLY ARRANGED BONE PLATES
GB	8018564.8	10/23/2008	2179701	5/18/2011	BONE PLATE FOR USE IN A SURGICAL PROCEDURE
GB	9001517.3	2/4/2009	2215980	12/19/2012	SURGICAL ELECTRIC TOOL AND ACTUATION COMPONENTS FOR SAME
GB	9001518.1	2/4/2009	2215981	4/3/2013	SURGICAL ELECTRIC TOOL, METHOD FOR OPERATING SAME AND ACTUATION COMPONENTS FOR SAME
GB	9011011.5	8/27/2009	2289440	5/29/2013	BONE ANCHOR, ORTHOPAEDIC DEVICE AND ORTHOPAEDIC SYSTEM
GB	9700962.5	1/9/2009	2173269	11/7/2012	STEREOTACTIC COMPUTER ASSISTED SURGERY BASED ON THREE-DIMENSIONAL VISUALIZATION
GB	13000738.8	12/14/2007	2594216	8/13/2014	IMPLANT FOR USE FOR ADJACENTLY ARRANGED BONE PLATES
GB	98119329.5	10/13/1998	910993	7/17/2002	MESH FOR FIXING BONE FRAGMENTS OR FOR BRIDGING BONE DEFECTS
GB	07024429.8	12/17/2007	2072016	10/3/2012	BONE PLATE INSTRUMENT AND METHOD
IN	49182008.0	3/29/2007			SYSTEM AND METHOD FOR OPTICAL POSITION MEASUREMENT AND GUIDANCE OF A RIGID OR SEMI FLEXIBLE TOOL TO A TARGET
IN	1268/KOL/2007	9/7/2007			NON-INVASIVE TRACKING DEVICE AND METHOD
IN	339/KOL/2008	2/25/2008			ORTHOPEDIC JIG, PIN AND METHOD

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IN	4918/CHENP/2008	3/29/2007			SYSTEM AND METHOD FOR OPTICAL POSITION MEASUREMENT AND GUIDANCE OF A RIGID OR SEMI FLEXIBLE TOOL TO A TARGET
IT	2004363.4	3/4/2002	1252864	1/10/2007	SELF-RETAINING IMPLANT AND DEVICE FOR ATTACHING IT
IT	4004551.0	2/27/2004	1452146	5/17/2006	COMPRESSION SCREW FOR OSTEOSYNTHESIS
IT	4008606.8	4/8/2004	1468656	10/5/2005	OSTEOSYNTHESIS DEVICE
IT	4024941.9	10/20/2004	1547535	10/14/2009	SELF-DRILLING BONE SCREW
IT	5012535.0	6/10/2005	1639961	5/6/2009	SURGICAL ANCHORING DEVICE
IT	6008508.1	4/25/2006	1754447	4/9/2008	SURGICAL ELECTRIC TOOL, ACTUATING UNIT AND CALIBRATION METHOD THEREFOR
IT	6019502.1	3/4/2002	1741395	2/17/2010	DEVICE FOR ATTACHING A SELF-RETAINING IMPLANT
IT	6762141.7	6/22/2006	1893111	3/26/2014	SURGICAL BENDING FORCEPS AND BENDING FORCEPS SYSTEM
IT	6776104.9	6/30/2006	1901671	4/17/2013	OSTEOSYNTHESIS PLATE COMPRISING THROUGH-OPENINGS WHICH ARE INCLINED IN RELATION TO THE PLANE OF THE PLATE
IT	7856762.5	12/14/2007	2227157	7/17/2013	IMPLANT FOR USE FOR ADJACENTLY ARRANGED BONE PLATES
IT	8018564.8	10/23/2008	2179701	5/18/2011	BONE PLATE FOR USE IN A SURGICAL PROCEDURE
IT	9001517.3	2/4/2009	2215980	12/19/2012	SURGICAL ELECTRIC TOOL AND ACTUATION COMPONENTS FOR SAME
IT	9001518.1	2/4/2009	2215981	4/3/2013	SURGICAL ELECTRIC TOOL, METHOD FOR OPERATING SAME AND ACTUATION COMPONENTS FOR SAME
IT	9011011.5	8/27/2009	2289440	5/29/2013	BONE ANCHOR, ORTHOPAEDIC DEVICE AND ORTHOPAEDIC SYSTEM
IT	9700962.5	1/9/2009	2173289	11/7/2012	STEREOTACTIC COMPUTER ASSISTED SURGERY BASED ON THREE-DIMENSIONAL VISUALIZATION
IT	13000738.8	12/14/2007	2594216	8/13/2014	IMPLANT FOR USE FOR ADJACENTLY ARRANGED BONE PLATES
IT	98119329.5	10/13/1998	910993	7/17/2002	MESH FOR FIXING BONE FRAGMENTS OR FOR BRIDGING BONE DEFECTS
IT	07024429.8	12/17/2007	2072016	10/3/2012	BONE PLATE INSTRUMENT AND METHOD
JP	20044176.0	12/7/2004	4358726	8/14/2009	SELF-DRILLING TYPE SCREW FOR BONE
JP	2006323609	11/30/2006	5357384	9/6/2013	FUNCTIONAL JOINT ARTHROPLASTY METHOD
JP	2009502331.0	3/29/2007	5146692	12/7/2012	SYSTEM AND METHOD FOR OPTICAL POSITION MEASUREMENT AND GUIDANCE OF A RIGID OR SEMI FLEXIBLE TOOL TO A TARGET
JP	1998-281173	10/2/1998	3041275	3/3/2000	GRID FOR FIXING BONE PIECE OR BRIDGING BONE LOSS PART
JP	2004320433	11/4/2004			SYSTEM AND METHOD OF REGISTERING IMAGE DATA TO INTRA-OPERATIVELY DIGITIZED LANDMARKS
JP	2006028557	2/6/2006			ENHANCED SHAPE CHARACTERIZATION DEVICE AND METHOD
JP	2006-323609	11/30/2006	5357384	6/9/2013	FUNCTIONAL JOINT ARTHROPLASTY METHOD
JP	2007-535275	10/7/2005	5132313	11/16/2012	SYSTEM AND METHOD FOR PERFORMING ARTHROPLASTY OF A JOINT AND TRACKING A PLUMB LINE PLANE

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JP	2008-050207	2/29/2008	5512089	4/4/2014	ORTHOPEDIC JIG, PIN AND METHOD
JP	2008-202981	8/6/2008			METHOD OF AND SYSTEM FOR PLANNING A SURGERY
JP	2008-319806	12/16/2008	4988693	5/11/2012	BONE PLATE INSTRUMENT AND METHOD
JP	2008-50207	2/29/2008	5512089	4/4/2014	ORTHOPEDIC JIG, PIN AND METHOD
JP	2008-519839	6/30/2006	4885953	12/16/2011	OSTEOSYNTHESIS PLATE COMPRISING THROUGH-OPENINGS WHICH ARE INCLINED IN RELATION TO THE PLANE OF THE PLATE
JP	2008-535778	10/16/2006			SYSTEM AND METHOD FOR BONE RESECTION
JP	2011-164736	7/13/2011			REGISTRATION OF ANATOMICAL DATA SETS
KR	10-2005-0088757	9/23/2005	804876	2/12/2008	SURGICAL ANCHORING DEVICE
PCT	PCT/2009/050210	1/9/2009			STEREOTACTIC COMPUTER ASSISTED SURGERY BASED ON THREE-DIMENSIONAL VISUALIZATION
PCT	PCT/2010/067749	12/17/2010			SURGICAL DEVICE FOR BENDING AN IMPLANT AND IMPLANT SYSTEM COMPRISING THE DEVICE
PCT	PCT/2013/068408	8/5/2013			FIXATION ASSEMBLY WITH A FLEXIBLE ELONGATED MEMBER FOR SECURING PARTS OF A STERNUM
PCT	PCT/2013/067529	8/23/2013			COMPUTER-IMPLEMENTED TECHNIQUE FOR DETERMINING A COORDINATE TRANSFORMATION FOR SURGICAL NAVIGATION
PCT	PCT/EP/2009/050210	9/1/2009			STEREOTACTIC COMPUTER ASSISTED SURGERY METHOD AND SYSTEM
PCT	PCT/EP01/08844	7/31/2001			VERFAHREN ZUM NAVIGIEREN IM KÖRPERINNERN ANHAND DREIDIMENSIONAL VISUALISierter STRUKTUREN
PCT	PCT/EP2007/002846	3/29/2007			ITEM, ACCESSORY KIT AND METHOD FOR SOFTWARE BASED MEDICAL RESOURCE ACTIVATION
PCT	PCT/EP2013/067529	8/23/2013			COMPUTER-IMPLEMENTED TECHNIQUE FOR DETERMINING A COORDINATE TRANSFORMATION FOR SURGICAL NAVIGATION
PCT	PCT/IB2008/000328	1/8/2008			TRAJECTORY GUIDE
PCT	PCT/US2006/040467	10/16/2006			SYSTEM AND METHOD FOR BONE RESECTION
PCT	PCT/US2007/019026	8/30/2007			NON-INVASIVE TRACKING DEVICE AND METHOD
PCT		10/7/2005			SYSTEM AND METHOD FOR PERFORMING ARTHROPLASTY OF A JOINT AND TRACKING A PLUMB LINE PLANE
US	08/766,831	12/18/1996	5807396	9/15/1998	BONE PLATE WITH CONICAL HOLES
US	09/176,293	10/21/1998	6071291	6/6/2000	MICRO DYNAMIC MESH
US	09/393,100	9/9/1999	6306126	10/23/2001	CALIBRATING DEVICE
US	09/764,609	1/17/2001			SURGERY SYSTEM
US	09/791,357	2/23/2001	6592578	7/15/2003	BIOABSORABLE PLATES, FASTENERS, TOOLS AND METHOD OF USING SAME
US	09/921,233	8/1/2001	7682361	3/23/2010	A SELF-RETAINING IMPLANT AND A DEVICE FOR SECURING THE IMPLANT
US	09/974,353	10/10/2001	6569169	5/27/2003	DEVICE FOR DETECTING OR FOLLOWING THE POSITION OF A BONE

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US	10/089,357	7/31/2001	7167738	1/23/2007	METHOD FOR NAVIGATING IN THE INTERIOR OF A BODY USING THREE-Dimensionally Visualized Structures
US	10/246,599	9/18/2002	7166114	1/23/2007	METHOD AND SYSTEM FOR CALIBRATING A SURGICAL TOOL AND ADAPTER THEREOF
US	10/375,865	2/27/2003	7044953	5/16/2006	COMPRESSION BONE SCREW AND SCREW DRIVER BLADE THEREFOR
US	10/375665	2/27/2003	7044953	5/16/2006	COMPRESSION BONE SCREW AND SCREW DRIVE THEREFOR
US	10/446,534	5/28/2003	7361177	4/22/2008	SYSTEM AND METHOD FOR PROVIDING FASTENING ELEMENTS FOR A BONE PLATE
US	10/446,972	5/28/2003	7229446	6/12/2007	TOOL SYSTEM FOR ADAPTING A BONE PLATE
US	10/446534	5/28/2003	7361177	4/22/2008	SYSTEM AND METHOD FOR PROVIDING FASTENING ELEMENTS FOR A BONE PLATE
US	10/446972	5/28/2003	7229446	6/12/2007	TOOL SYSTEM FOR ADAPTING A BONE PLATE
US	10/606,068	6/25/2003	6788062	9/7/2004	CORRECTING GEOMETRY AND INTENSITY DISTORTIONS IN MR DATA
US	10/655,922	9/5/2003			SYSTEM AND METHOD OF PERFORMING BALL AND SOCKET JOINT ARTHROSCOPY
US	10/701,335	11/4/2003	7392076	6/24/2008	SYSTEM AND METHOD OF REGISTERING IMAGE DATA TO INTRA-OPERATIVELY DIGITIZED LANDMARKS
US	10/732,553	12/10/2003	7873400	1/18/2011	ADAPTER FOR SURGICAL NAVIGATION TRACKERS
US	10/743,443	12/19/2003	8548822	10/1/2013	REACTIVE WORKFLOW SYSTEM AND METHOD
US	10/758,908	1/16/2004	7350643	4/1/2008	SYSTEM AND DEVICE FOR KEEPING BONE SCREWS READY
US	10/758,925	1/16/2004	7473257	1/6/2009	BENDING PLIERS FOR PERFORATED BONE PLATES AND BENDING-PLIERS SYSTEM
US	10/759,458	1/16/2004	7111411	9/26/2006	SYSTEM AND DEVICE FOR MEASURING BONE SCREWS
US	10/795,844	3/8/2004	7567833	7/28/2009	ENHANCED ILLUMINATION DEVICE AND METHOD
US	10/798,614	3/11/2004	7657298	2/2/2010	SYSTEM, DEVICE, AND METHOD FOR DETERMINING A POSITION OF AN OBJECT
US	10/939,225	9/10/2004	8290570	10/16/2012	SYSTEM, DEVICE AND METHOD FOR AD HOC TRACKING OF AN OBJECT
US	10/961,455	10/8/2004	8007448	8/30/2011	SYSTEM AND METHOD FOR PERFORMING ARTHROPLASTY OF A JOINT AND TRACKING A PLUMB LINE PLANE
US	11/008,343	12/9/2004	7637929	12/29/2009	SELF-DRILLING BONE SCREW
US	11/008343	12/9/2004	7637929	12/29/2009	SELF-DRILLING BONE SCREW
US	11/050,920	2/4/2005	7623250	11/24/2009	ENHANCED SHAPE CHARACTERIZATION DEVICE AND METHOD
US	11/148,520	6/9/2005	7771436	8/10/2010	SURGICAL NAVIGATION TRACKER, SYSTEM AND METHOD
US	11/179,119	7/12/2005	7670357	3/2/2010	SURGICAL INSTRUMENT FOR MANIPULATING A BENT WIRE
US	11/179119	7/12/2005	7670357	3/2/2010	SURGICAL INSTRUMENT FOR MANIPULATING A BENT WIRE
US	11/209,129	8/22/2005	7927098	4/19/2011	SURGICAL ANCHOR DEVICE
US	11/209129	8/22/2005	7927098	4/19/2011	SURGICAL ANCHOR DEVICE

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US	11/251,044	10/14/2005			SYSTEM AND METHOD FOR BONE RESECTION
US	11/290,039	11/30/2005			FUNCTIONAL JOINT ARTHROPLASTY METHOD
US	11/361,400	2/27/2003	7794483	9/14/2010	COMPRESSION BONE SCREW AND SCREW DRIVER BLADE THEREFOR
US	11/361400	2/24/2006	7794483	9/14/2010	COMPRESSION BONE SCREW
US	11/380,712	4/28/2006	8866419	10/21/2014	SURGICAL ELECTRICAL TOOL, ACTIVATION UNIT AND CALIBRATION METHOD THEREFOR
US	11/380712	4/28/2006	8866419	10/21/2014	SURGICAL ELECTRICAL TOOL, ACTIVATION UNIT AND CALIBRATION METHOD THEREFOR
US	11/404,320	4/14/2006			ITEM, ACCESSORY KIT AND METHOD FOR SOFTWARE BASED MEDICAL RESOURCE ACTIVATION
US	11/435,248	5/16/2006	7920162	4/5/2011	DISPPLAY METHOD AND SYSTEM FOR SURGICAL PROCEDURES
US	11/522,644	9/18/2006			NON-INVASIVE TRACKING DEVICE AND METHOD
US	11/548,380	10/11/2006	8172884	5/8/2012	BONE PLATE WITH AT LEAST TWO ELONGATE HOLES AND BONE PLATE SYSTEM
US	11/548380	10/11/2006	8172884	5/8/2012	ROTATIONAL PLATES
US	11/641,618	12/19/2006	8403996	3/26/2013	SYRINGE AND STAND
US	11/646,994	12/28/2006			METHOD AND SYSTEM FOR CALIBRATING A SURGICAL TOOL AND ADAPTER THEREOF
US	11/698,445	1/26/2007	7736371	6/15/2010	TRAJECTORY GUIDE
US	11/714,567	3/6/2007			ORTHOPEDIC JIG, PIN, AND METHOD
US	11/742,348	5/28/2003	8043298	10/25/2011	TOOL SYSTEM FOR ADAPTING A BONE PLATE
US	11/742348	5/17/2007	8043298	10/25/2011	TOOL SYSTEM FOR ADAPTING A BONE PLATE
US	11/915,333	3/29/2007	7876942	1/25/2011	SYSTEM AND METHOD FOR OPTICAL POSITION MEASUREMENT AND GUIDANCE OF A RIGID OR SEMI-FLEXIBLE TOOL TO A TARGET
US	11/922,632	6/22/2006	8491601	7/23/2013	SURGICAL BENDING FORCEPS AND BENDING FORCEPS SYSTEM
US	11/922632	2/5/2009	8491601	7/23/2013	SURGICAL BENDING FORCEPS AND BENDING FORCEPS SYSTEMS
US	11/978,282	10/26/2007			SURGICAL NAVIGATION TRACKER, SYSTEM AND METHOD
US	11/988,225	6/30/2006	8672981	3/18/2014	OSTEOSYNTHESIS PLATE COMPRISING THROUGH-OPENINGS WHICH ARE INCLINED IN RELATION TO THE PLANE OF THE PLATE
US	12/002,519	12/17/2007	8162950	4/24/2012	BONE PLATE INSTRUMENT AND METHOD
US	12/221,858	8/6/2008	8382765	2/26/2013	METHOD OF AND SYSTEM FOR PLANNING A SURGERY
US	12/319,720	1/9/2009			STEREOTACTIC COMPUTER ASSISTED SURGERY METHOD AND SYSTEM
US	12/361,572	1/29/2009	8363259	1/29/2013	METHOD FOR PRODUCING PRINTED PATCHES FOR OPTICAL AND HIGH-CONTRAST GUIDANCE
US	12/583,148	8/14/2009			SYSTEM FOR AND METHOD OF VISUALIZING AN INTERIOR OF BODY
US	12/603,720	10/22/2009	8377105	2/19/2013	BONE PLATE FOR USE IN A SURGICAL PROCEDURE

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US	12/644,285	12/22/2009	8109877	2/7/2012	SYSTEM, DEVICE AND METHOD FOR DETERMINING A POSITION OF AN OBJECT
US	12/644,298	12/22/2009	8082022	12/20/2011	SYSTEM, DEVICE AND METHOD FOR DETERMINING A POSITION OF AN OBJECT
US	12/699,249	2/3/2010			SURGICAL POWER TOOL AND ACTUATION ASSEMBLY THEREFOR
US	12/699,259	2/3/2010	8523845	9/3/2013	METHOD FOR OPERATING A SURGICAL POWER TOOL
US	12/747,000	7/30/2010			IMPLANT FOR USE FOR ADJACENTLY ARRANGED BONE PLATES
US	12/812,125	9/17/2010			STEREOTACTIC COMPUTER ASSISTED SURGERY BASED ON THREE-DIMENSIONAL VISUALIZATION
US	12/835,384	7/13/2010	8675939	3/18/2014	REGISTRATION OF ANATOMICAL DATA SETS
US	12/869,034	8/26/2010			BONE ANCHOR, ORTHOPAEDIC DEVICE AND ORTHOPAEDIC SYSTEM
US	12/886,823	9/21/2010	8483434	7/9/2013	TECHNIQUE FOR REGISTERING IMAGE DATA OF AN OBJECT
US	12/887,663	9/22/2010	8303599	11/6/2012	SYRINGE
US	12/893,821	9/29/2010	8657809	2/25/2014	SURGICAL NAVIGATION SYSTEM
US	13/079,302	4/4/2011	8523862	9/3/2013	BONE PLATE AIMING BLOCK
US	13/228,083	9/8/2011			AXIAL SURGICAL TRAJECTORY GUIDE, AND METHOD OF GUIDING A MEDICAL DEVICE
US	13/323,437	12/12/2011			SYSTEM, DEVICE AND METHOD FOR DETERMINING A POSITION OF AN OBJECT
US	13/498,142	11/11/2010			SYSTEMS & METHODS FOR PLANNING AND PERFORMING PERCUTANEOUS NEEDLE PROCEDURES
US	13/597,918	8/29/2012			IMPLANT CONTAINER AND IMPLANT CONTAINER SYSTEM
US	13/605,157	9/6/2012			SURGICAL POWER TOOL
US	13/618,673	9/8/2011			AXIAL SURGICAL TRAJECTORY GUIDE
US	13/618,944	9/14/2012			AXIAL SURGICAL TRAJECTORY GUIDE, AND METHOD OF GUIDING A MEDICAL DEVICE
US	13/753,157	8/6/2008	8617173	12/31/2013	METHOD OF AND SYSTEM FOR PLANNING A SURGERY
US	13/753,197	1/29/2013	8617174	12/31/2013	METHOD OF VIRTUALLY PLANNING A SIZE AND POSITION OF A PROSTHETIC IMPLANT
US	13/793,094	3/11/2013			SYRINGE AND STAND
US	13/878,838	6/10/2013	8641741	2/4/2014	BONE PLATE AIMING BLOCK
US	13/949,881	7/24/2013			SURGICAL REDUCTION CLAMP
US	13/975,588	8/28/2013			FIXATION DEVICES AND METHOD
US	13/978,972	2/11/2014			SURGICAL RETAINING INSTRUMENT FOR BONE PLATES
US	13/993,113	7/30/2013			SURGICAL RETRACTOR
US	13/994,947	12/17/2010			SURGICAL DEVICE FOR BENDING AN IMPLANT AND IMPLANT SYSTEM COMPRISING THE DEVICE
US	14/013,511	8/29/2013			REACTIVE WORKFLOW SYSTEM AND METHOD
US	14/090,576	11/26/2013			PEDIATRIC INTERNAL MANDIBULAR DISTRACTOR
US	14/100,055	7/13/2010			REGISTRATION OF ANATOMICAL DATA SETS
US	14/103,252	12/11/2013			SURGICAL DISTANCE ADJUSTING ASSEMBLY FOR A BONE DISTRACTOR

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US	14/156,740	9/29/2010			SURGICAL NAVIGATION METHOD
US	14/156,758	9/29/2010			SURGICAL NAVIGATION SYSTEM
US	14/186,286	2/21/2014			COMPUTER-IMPLEMENTED TECHNIQUE FOR CALCULATING A POSITION OF A SURGICAL DEVICE
US	14/249,695	4/10/2014			COMPUTER-IMPLEMENTED TECHNIQUE FOR DEFINING A BONE CUT
US	14/273,053	5/8/2014			BENDING INSTRUMENT FOR A SURGICAL ELEMENT
US	14/327,909	7/10/2014			FIXATION ASSEMBLY WITH MULTIPLE SECTIONS FOR SECURING PARTS OF A STERNUM
US	14/364,867	6/12/2014			TECHNIQUE FOR GENERATING A BONE PLATE DESIGN
US	29/310,276	8/6/2008	D647,628	10/25/2011	STORAGE MODULE FOR SURGICAL DEVICES, IN PARTICULAR FOR BONEPLATE TEMPLATES
US	60/963,738	8/7/2007			METHOD AND SYSTEM FOR PLANNING A SURGERY
US	61/010,543	1/9/2008			STEREOTACTIC COMPUTER ASSISTED SURGERY METHOD AND SYSTEM
US	61/189,300	8/15/2008			SYSTEM FOR AND METHOD OF VISUALIZING AN INTERIOR OF A BODY
US	61/189,746	8/22/2008			CUSTOM GUIDE FOR ORTHOPEDIC SURGERY
US	61/730,194	11/27/2012			PEDIATRIC INTERNAL MANDIBULAR DISTRATOR
US	61/982,640	4/22/2014			PLATES WITH COUNTERSINKS
US	62/035,024	8/8/2014			SURGICAL FORCEPS SYSTEM