

## TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

ETAS ID: TM630702

|                                   |                                            |                       |                                        |
|-----------------------------------|--------------------------------------------|-----------------------|----------------------------------------|
| <b>SUBMISSION TYPE:</b>           | NEW ASSIGNMENT                             |                       |                                        |
| <b>NATURE OF CONVEYANCE:</b>      | SECURITY INTEREST                          |                       |                                        |
| <b>CONVEYING PARTY DATA</b>       |                                            |                       |                                        |
| <b>Name</b>                       | <b>Formerly</b>                            | <b>Execution Date</b> | <b>Entity Type</b>                     |
| CENTINEL SPINE, LLC               |                                            | 03/08/2021            | Limited Liability Company:<br>DELAWARE |
| <b>RECEIVING PARTY DATA</b>       |                                            |                       |                                        |
| <b>Name:</b>                      | INNOVATUS LIFE SCIENCES LENDING FUND I, LP |                       |                                        |
| <b>Street Address:</b>            | 777 THIRD AVENUE, 25TH FLOOR               |                       |                                        |
| <b>City:</b>                      | NEW YORK                                   |                       |                                        |
| <b>State/Country:</b>             | NEW YORK                                   |                       |                                        |
| <b>Postal Code:</b>               | 10017                                      |                       |                                        |
| <b>Entity Type:</b>               | Limited Partnership: DELAWARE              |                       |                                        |
| <b>PROPERTY NUMBERS Total: 17</b> |                                            |                       |                                        |
| <b>Property Type</b>              | <b>Number</b>                              | <b>Word Mark</b>      |                                        |
| <b>Registration Number:</b>       | 4170623                                    | STALIF                |                                        |
| <b>Registration Number:</b>       | 3680564                                    | STALIF C              |                                        |
| <b>Registration Number:</b>       | 4003160                                    | STALIF MIDLINE        |                                        |
| <b>Registration Number:</b>       | 4006837                                    | LUMEN LOCKING         |                                        |
| <b>Registration Number:</b>       | 3868807                                    | NO PROFILE            |                                        |
| <b>Registration Number:</b>       | 4044714                                    | ABO                   |                                        |
| <b>Registration Number:</b>       | 4981375                                    | CENTINEL SPINE        |                                        |
| <b>Registration Number:</b>       | 5142671                                    | ALTOS                 |                                        |
| <b>Registration Number:</b>       | 5342887                                    | MIDLINE II            |                                        |
| <b>Registration Number:</b>       | 1828186                                    | PRODISC               |                                        |
| <b>Registration Number:</b>       | 3283354                                    | PRODISC               |                                        |
| <b>Registration Number:</b>       | 5725942                                    | STALIF L              |                                        |
| <b>Registration Number:</b>       | 5725943                                    | STALIF C-TI           |                                        |
| <b>Registration Number:</b>       | 5725944                                    | STALIF C FLX          |                                        |
| <b>Registration Number:</b>       | 5823588                                    | MIDLINE II-TI         |                                        |
| <b>Serial Number:</b>             | 87258338                                   | TI-ACTIVE             |                                        |
| <b>Registration Number:</b>       | 1532865                                    | SURGICRAFT            |                                        |
| <b>CORRESPONDENCE DATA</b>        |                                            |                       |                                        |
| <b>TRADEMARK</b>                  |                                            |                       |                                        |

CH \$440.00 4170623

**Fax Number:** 7209047660

**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.**

**Phone:** 6173105207

**Email:** morrism@gtlaw.com

**Correspondent Name:** ROBERT LAZAR, GREENBERG TRAURIG, LLP

**Address Line 1:** ONE INTERNATIONAL PLACE, SUITE 2000

**Address Line 4:** BOSTON, MASSACHUSETTS 02110

|                           |                  |
|---------------------------|------------------|
| <b>NAME OF SUBMITTER:</b> | MARILYN MORRIS   |
| <b>SIGNATURE:</b>         | /MARILYN MORRIS/ |
| <b>DATE SIGNED:</b>       | 03/09/2021       |

**Total Attachments: 10**  
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source=176634-011700-Innovatus-security-interest#page2.tif  
source=176634-011700-Innovatus-security-interest#page3.tif  
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## INTELLECTUAL PROPERTY SECURITY AGREEMENT

This Intellectual Property Security Agreement is entered into as of March 8, 2021 (the "Effective Date") by and between INNOVATUS LIFE SCIENCES LENDING FUND I, LP, as collateral agent for the Lenders (the "Lenders") described in the Loan Agreement (in such capacity, the "Collateral Agent") and CENTINEL SPINE, LLC ("Grantor").

### RECITALS

A. Lenders have agreed to make certain advances of money and to extend certain financial accommodation to Grantor (the "Loans") in the amounts and manner set forth in that certain Loan and Security Agreement by and between Collateral Agent, the Lenders and Grantor dated the Effective Date (as the same may be amended, modified or supplemented from time to time, the "Loan Agreement"; capitalized terms used herein are used as defined in the Loan Agreement). The Lenders are willing to make the Loans to Grantor, but only upon the condition, among others, that Grantor shall grant to Collateral Agent, for the benefit of the Lenders, a security interest in certain Copyrights, Trademarks, Patents, and Mask Works to secure the obligations of Grantor under the Loan Agreement.

B. Pursuant to the terms of the Loan Agreement, Grantor has granted to Collateral Agent, for the benefit of the Lenders, a security interest in all of Grantor's right, title and interest, whether presently existing or hereafter acquired, in, to and under all of the Collateral.

NOW, THEREFORE, for good and valuable consideration, receipt of which is hereby acknowledged, and intending to be legally bound, as collateral security for the prompt and complete payment when due of its obligations under the Loan Agreement, Grantor hereby represents, warrants, covenants and agrees as follows:

### AGREEMENT

To secure its obligations under the Loan Agreement, Grantor grants and pledges to Collateral Agent, for the benefit of the Lenders, a security interest in all of Grantor's right, title and interest in, to and under its Intellectual Property Collateral (including without limitation those Copyrights, Patents and Trademarks listed on Exhibits A, B and C hereto), and including without limitation all proceeds thereof (such as, by way of example but not by way of limitation, license royalties and proceeds of infringement suits), the right to sue for past, present and future infringements, all rights corresponding thereto throughout the world and all re-issues, divisions continuations, renewals, extensions and continuations-in-part thereof.

This security interest is granted in conjunction with the security interest granted to Collateral Agent, for the benefit of the Lenders, under the Loan Agreement. The rights and remedies of Collateral Agent with respect to the security interest granted hereby are in addition to those set forth in the Loan Agreement and the other Loan Documents, and those which are now or hereafter available to Collateral Agent, for the benefit of the Lenders, as a matter of law or equity. Each right, power and remedy of Collateral Agent provided for herein or in the Loan Agreement or any of the Loan Documents, or now or hereafter existing at law or in equity shall be cumulative and concurrent and shall be in addition to every right, power or remedy provided for herein and the exercise by Collateral Agent of any one or more of the rights, powers or remedies provided for in this Intellectual Property Security Agreement, the Loan Agreement or any of the other Loan Documents, or now or hereafter existing at law or in equity, shall not preclude the simultaneous or later exercise by any person, including Lender, of any or all other rights, powers or remedies.

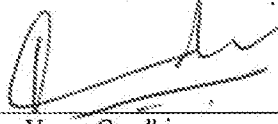
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IN WITNESS WHEREOF, the parties have caused this Intellectual Property Security Agreement to be duly executed by its officers thereunto duly authorized as of the first date written above.

GRANTOR:

Address of Grantor:

CENTINEL SPINE, LLC

By:   
Name: Varun Gandhi  
Title: Chief Financial Officer

COLLATERAL AGENT:

Address of Lender:

INNOVATUS LIFE SCIENCES LENDING FUND  
I, LP  
By: Innovatus Life Sciences GP, LP  
Its: General Partner

777 Third Avenue, 25th Floor  
New York, NY 10017

By: \_\_\_\_\_  
Name: \_\_\_\_\_  
Title: \_\_\_\_\_

*[Signature Page to IP Security Agreement]*

IN WITNESS WHEREOF, the parties have caused this Intellectual Property Security Agreement to be duly executed by its officers thereunto duly authorized as of the first date written above.

GRANTOR:

Address of Grantor:

CENTINEL SPINE, LLC

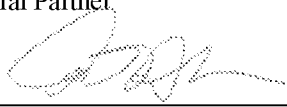
By: \_\_\_\_\_  
Name: \_\_\_\_\_  
Title: \_\_\_\_\_

COLLATERAL AGENT:

Address of Lender:

INNOVATUS LIFE SCIENCES LENDING FUND  
I, LP  
By: Innovatus Life Sciences GP, LP  
Its: General Partner.

777 Third Avenue, 25th Floor  
New York, NY 10017

By:  \_\_\_\_\_  
Name: Andrew Hobson  
Title: Authorized Signatory

[Signature Page to IP Security Agreement]

**TRADEMARK**  
**REEL: 007215 FRAME: 0367**

EXHIBIT A

Copyrights

Description

Registration Number

Registration Date

*None*

*None*

EXHIBIT B

Patents

| <u>Description</u>                                | <u>Title</u>                                                              | <u>Patent/Appl. No.</u> | <u>File Date</u> |
|---------------------------------------------------|---------------------------------------------------------------------------|-------------------------|------------------|
| U.S. – Provisional                                | Spinal Implant with Attachment System                                     | 61/259,391              | 11/9/2009        |
| U.S.                                              | Spinal Implant with Attachment System                                     | 9,066,815               | 11/8/2010        |
| U.S. – Divisional                                 | Spinal Implant with Attachment System                                     | 9,468,534               | 6/30/2015        |
| U.S. – Continuation                               | Spinal Implant with Attachment System                                     | 10,130,491              | 10/18/2016       |
| PCT                                               | Spinal Implant with Attachment System                                     | PCT/US2010/055825       | 11/8/2010        |
| U.S. – Provisional                                | Spinal Implant Configured for Midline Insertion                           | 61/259,471              | 11/9/2009        |
| U.S.                                              | Spinal Implant Configured for Midline Insertion                           | 8,870,961               | 11/8/2010        |
| U.S. – Continuation                               | Spinal Implant Configured for Midline Insertion                           | 9,918,850               | 10/27/2014       |
| PCT                                               | Spinal Implant Configured for Midline Insertion                           | PCT/US2010/055822       | 11/8/2010        |
| Australia                                         | Spinal Implant Configured for Midline Insertion                           | 2010314958              | 11/8/2010        |
| Europe – validated in DE, ES, FR, GB, IT          | Spinal Implant Configured for Midline Insertion                           | 2 498 720               | 11/8/2010        |
| Europe–Divisional validated in DE, ES, FR, GB, IT | Spinal Implant Configured for Midline Insertion                           | 3 090 706               | 3/22/2016        |
| U.S. – Provisional                                | Spinal Implant Configured for Lateral Insertion                           | 61/259,401              | 11/9/2009        |
| U.S.                                              | Spinal Implant Configured for Lateral Insertion                           | 8,894,708               | 11/8/2010        |
| U.S. – Divisional                                 | Spinal Implant Configured for Lateral Insertion                           | 9,233,010               | 11/24/2014       |
| U.S. – Continuation                               | Spinal Implant Configured for Lateral Insertion                           | 10,206,786              | 9/30/2015        |
| PCT                                               | Spinal Implant Configured for Lateral Insertion                           | PCT/US2010/055811       | 11/8/2010        |
| Australia                                         | Spinal Implant Configured for Lateral Insertion                           | 2010314954              | 11/8/2010        |
| Europe – validated in DE, ES, FR, GB, IT          | Spinal Implant Configured for Lateral Insertion                           | 2 498 723               | 11/8/2010        |
| U.S. – Provisional                                | System and Method for Stabilizing a Posterior Fusion Over Motion Segments | 61/259,605              | 11/9/2009        |
| U.S.                                              | System and Method for Stabilizing a Posterior Fusion Over Motion Segments | 9,078,701               | 11/8/2010        |
| U.S. – Divisional                                 | System and Method for Stabilizing a Posterior Fusion Over Motion Segments | 9,592,081               | 7/13/2015        |
| U.S.                                              | Orthopaedic Implants and Prostheses                                       | 8,728,165               | 11/12/2007       |
| U.S. – Divisional                                 | Orthopaedic Implants and Prostheses                                       | 16/742,103              | 1/14/2020        |
| Great Britain                                     | Orthopaedic Implants and Prostheses                                       | 2 454 229               | 11/1/2007        |
| U.S. – Provisional                                | Systems and Methods for Stabilizing a Functional Spinal Unit              | 60/798,895              | 5/9/2006         |

|                                                     |                                                                           |                   |            |
|-----------------------------------------------------|---------------------------------------------------------------------------|-------------------|------------|
| U.S.                                                | Systems and Methods for Stabilizing a Functional Spinal Unit              | 8,529,626         | 5/9/2007   |
| U.S. – Provisional                                  | Spinal Implant Configured for Midline Insertion and Related Instruments   | 61/793,847        | 3/15/2013  |
| U.S.                                                | Spinal Implant Configured for Midline Insertion and Related Instruments   | 9,566,166         | 3/17/2014  |
| U.S. – Continuation                                 | Spinal Implant Configured for Midline Insertion and Related Instruments   | 10,413,426        | 2/9/2017   |
| PCT                                                 | Spinal Implant Configured for Midline Insertion and Related Instruments   | PCT/US2014/030251 | 3/17/2014  |
| Australia                                           | Spinal Implant Configured for Midline Insertion and Related Instruments   | 2014232963        | 3/17/2014  |
| Australia – Divisional Innovation Patent            | Spinal Implant Configured for Midline Insertion and Related Instruments   | 2018101467        | 9/28/2018  |
| Europe                                              | Spinal Implant Configured for Midline Insertion and Related Instruments   | 14 763 222.8      | 3/17/2014  |
| U.S. – Provisional                                  | Spinal Implant Configured for Oblique Angle Insertion and Related Methods | 62/145,161        | 4/9/2015   |
| U.S.                                                | Spinal Implant Configured for Oblique Angle Insertion and Related Methods | 10,624,757        | 4/8/2016   |
| U.S. – Divisional                                   | Spinal Implant Configured for Oblique Angle Insertion and Related Methods | 16/851,710        | 4/17/2020  |
| PCT                                                 | Spinal Implant Configured for Oblique Angle Insertion and Related Methods | PCT/US2016/026806 | 4/8/2016   |
| Australia                                           | Spinal Implant Configured for Oblique Angle Insertion and Related Methods | 2016246067        | 4/8/2016   |
| Europe                                              | Spinal Implant Configured for Oblique Angle Insertion and Related Methods | 16 777 435.5      | 4/8/2016   |
| U.S. – Provisional                                  | Porous Implantable Interbody Devices                                      | 62/575,071        | 10/20/2017 |
| U.S.                                                | Porous Implantable Interbody Devices                                      | 16/165,934        | 10/19/2018 |
| PCT                                                 | Porous Implantable Interbody Devices                                      | PCT/US2018/056782 | 10/19/2018 |
| Australia                                           | Porous Implantable Interbody Devices                                      | 2018351068        | 10/19/2018 |
| Brazil                                              | Porous Implantable Interbody Devices                                      | 1120200078530     | 10/19/2018 |
| Canada                                              | Porous Implantable Interbody Devices                                      | 3,079,608         | 10/19/2018 |
| Europe                                              | Porous Implantable Interbody Devices                                      | 18 867 971.6      | 10/19/2018 |
| Israel                                              | Porous Implantable Interbody Devices                                      | 273977            | 10/19/2018 |
| Mexico                                              | Porous Implantable Interbody Devices                                      | MX/a/2020/004189  | 10/19/2018 |
| Taiwan                                              | Porous Implantable Interbody Devices                                      | 107137254         | 10/22/2018 |
| United Arab Emirates                                | Porous Implantable Interbody Devices                                      | P6000562/2020     | 10/19/2018 |
| U.S.                                                | Instruments for Inserting Intervertebral Implants                         | 7,118,580         | 7/15/2002  |
| U.S. - Divisional                                   | Instruments for Inserting Intervertebral Implants                         | 8,535,326         | 8/30/2006  |
| U.S. - Continuation                                 | Instruments for Inserting Intervertebral Implants                         | 8,876,836         | 8/6/2013   |
| PCT                                                 | Instruments for Inserting Intervertebral Implants                         | PCT/EP99/06803    | 9/14/1999  |
| Europe – Divisional validated in CH, DE, FR, GB, IT | Instruments for Inserting Intervertebral Implants                         | 1 792 587         | 9/14/1999  |



|                                                     |                                                                                                      |                 |            |
|-----------------------------------------------------|------------------------------------------------------------------------------------------------------|-----------------|------------|
| Europe – Divisional validated in CH, DE, FR, GB, IT | Instruments for Inserting Intervertebral Implants                                                    | 1 792 586       | 9/14/1999  |
| Europe – validated in CH, DE, FR, GB, IT            | Instruments for Inserting Intervertebral Implants                                                    | 1 792 588       | 9/14/1999  |
| U.S.                                                | Intervertebral Implant                                                                               | 6,936,071       | 6/12/2002  |
| U.S. – Continuation                                 | Intervertebral Implant                                                                               | 8,506,634       | 11/30/2004 |
| U.S. – Continuation                                 | Intervertebral Implant                                                                               | 8,974,530       | 7/21/2005  |
| U.S. – Continuation                                 | Intervertebral Implant                                                                               | 8,795,371       | 6/21/2007  |
| U.S. – Continuation                                 | Intervertebral Implant                                                                               | 8,882,839       | 2/26/2013  |
| U.S. – Continuation                                 | Intervertebral Implant                                                                               | 9,526,624       | 1/26/2015  |
| U.S. – Reexam 1                                     | Intervertebral Implant                                                                               | (for 6,936,071) | 7/24/2009  |
| U.S. – Reexam 2                                     | Intervertebral Implant                                                                               | (for 6,936,071) | 8/24/2009  |
| PCT                                                 | Intervertebral Implant                                                                               | PCT/EP99/04628  | 7/2/1999   |
| Europe – validated in CH, DE, FR, GB, IT            | Intervertebral Implant                                                                               | 1 795 155       | 7/2/1999   |
| Japan                                               | Intervertebral Implant                                                                               | 4192262         | 7/2/1999   |
| U.S.                                                | Intervertebral Implant, Insertion Tool and Method of Use                                             | 7,204,852       | 12/13/2002 |
| U.S. – Continuation                                 | Intervertebral Implant, Insertion Tool and Method of Use                                             | 8,105,381       | 12/13/2002 |
| U.S. – Continuation                                 | Intervertebral Implant, Insertion Tool and Method of Use                                             | 8,579,978       | 1/31/2007  |
| U.S. – Continuation                                 | Intervertebral Implant, Insertion Tool and Method of Use                                             | 9,084,682       | 1/10/2012  |
| U.S. – Continuation                                 | Intervertebral Implant, Insertion Tool and Method of Use                                             | 9,585,763       | 10/25/2013 |
| U.S. – Continuation                                 | Intervertebral Implant, Insertion Tool and Method of Use                                             | 9,956,086       | 7/7/2015   |
| Europe – validated in CH, DE, IT, GB                | Intervertebral Implant, Insertion Tool and Method of Use                                             | 1 572 041       | 2/15/2017  |
| Brazil                                              | Intervertebral Implant, Insertion Tool and Method of Use                                             | PI0317174-1     | 12/10/2003 |
| China                                               | Intervertebral Implant, Insertion Tool and Method of Use                                             | 1725989         | 12/10/2003 |
| U.S.                                                | Instrument and Method for Preparing an Intervertebral Space for Receiving an Artificial Disc Implant | 7,491,204       | 4/28/2003  |
| U.S. – Divisional                                   | Instrument and Method for Preparing an Intervertebral Space for Receiving an Artificial Disc Implant | 8,419,742       | 5/3/2007   |
| U.S. – Divisional                                   | Instrument and Method for Preparing an Intervertebral Space for Receiving an Artificial Disc Implant | 8,663,229       | 5/3/2007   |
| U.S. – Divisional                                   | Instrument and Method for Preparing an Intervertebral Space for Receiving an Artificial Disc Implant | 10,182,831      | 1/10/2014  |
| U.S.                                                | Instruments and Methods for Inserting an Intervertebral Implant                                      | 7,803,162       | 7/21/2003  |

|                                                     |                                                                 |                   |            |
|-----------------------------------------------------|-----------------------------------------------------------------|-------------------|------------|
| U.S. - Divisional                                   | Instruments and Methods for Inserting an Intervertebral Implant | 8,349,017         | 9/9/2010   |
| Europe – validated in DE, FR                        | Instruments and Methods for Inserting an Intervertebral Implant | 1 653 870         | 7/14/2004  |
| U.S.                                                | Adjustable Cutting of Cutout in Vertebral Bone                  | 7,763,024         | 9/23/2004  |
| U.S. - Continuation                                 | Adjustable Cutting of Cutout in Vertebral Bone                  | 9,216,024         | 11/17/2008 |
| PCT                                                 | Adjustable Cutting of Cutout in Vertebral Bone                  | PCT/IB2005/053051 | 9/16/2005  |
| Europe – validated in DE, FR                        | Adjustable Cutting of Cutout in Vertebral Bone                  | 1 793 770         | 9/16/2005  |
| U.S.                                                | Distractor for Lumbar Insertion Instrument                      | 7,547,309         | 9/23/2004  |
| PCT                                                 | Distractor for Lumbar Insertion Instrument                      | PCT/US2005/33006  | 9/16/2005  |
| Europe – validated in CH, DE, FR, GB, IT            | Distractor for Lumbar Insertion Instrument                      | 1 793 768         | 9/16/2005  |
| Europe – Divisional validated in CH, DE, FR, GB, IT | Distractor for Lumbar Insertion Instrument                      | 2 329 797         | 9/16/2005  |
| U.S.                                                | Intervertebral Disc Prosthesis                                  | 7,867,279         | 1/23/2006  |
| U.S.                                                | Drilling / Milling Guide and Keel Cut Preparation System        | 8,337,500         | 10/2/2009  |
| U.S. – Continuation                                 | Drilling / Milling Guide and Keel Cut Preparation System        | 9,717,511         | 1/14/2016  |
| U.S. – Continuation                                 | Drilling / Milling Guide and Keel Cut Preparation System        | 9,949,746         | 7/06/2017  |
| U.S. – Divisional                                   | Drilling / Milling Guide and Keel Cut Preparation System        | 9,254,139         | 11/16/2012 |
| PCT                                                 | Drilling / Milling Guide and Keel Cut Preparation System        | PCT/US2007/074717 | 7/30/2007  |
| Europe – validated in DE, FR                        | Drilling / Milling Guide and Keel Cut Preparation System        | 2 046 211         | 1/29/2009  |
| U.S.                                                | Intervertebral Implant with Keel                                | 8,998,990         | 11/20/2009 |
| U.S. – Continuation                                 | Intervertebral Implant with Keel                                | 9,387,086         | 3/10/2015  |
| U.S. – Continuation                                 | Intervertebral Implant with Keel                                | 9,883,950         | 6/14/2016  |
| U.S. – Continuation                                 | Intervertebral Implant with Keel                                | 10,583,014        | 2/05/2018  |
| U.S. – Continuation                                 | Intervertebral Implant with Keel                                | 16/812,674        | 3/09/2020  |
| PCT                                                 | Intervertebral Implant with Keel                                | PCT/US2007/074218 | 7/24/2007  |
| Europe – Validated in CH, DE, FR, GB                | Intervertebral Implant with Keel                                | 2 043 563         | 7/24/2007  |
| Europe – Divisional                                 | Intervertebral Implant with Keel                                | 19186610.2        | 7/16/2019  |
| U.S.                                                | Intervertebral Implant                                          | 8,858,636         | 4/9/2010   |
| U.S. – CIP                                          | Intervertebral Implant                                          | 9,301,853         | 4/7/2011   |
| U.S. – Continuation                                 | Intervertebral Implant                                          | 9,333,088         | 8/28/2014  |
| U.S. – Continuation                                 | Intervertebral Implant                                          | 10,085,845        | 4/14/2016  |
| U.S. – Continuation                                 | Intervertebral Implant                                          | 16/148,120        | 10/1/2018  |
| PCT                                                 | Intervertebral Implant                                          | PCT/US2010/030523 | 4/9/2010   |
| China                                               | Intervertebral Implant                                          | 102821718         | 4/9/2010   |
| Germany                                             | Intervertebral Implant                                          | 112010005 471.1   | 4/9/2010   |
| Korea                                               | Intervertebral Implant                                          | 1699577           | 4/9/2010   |

|                     |                         |            |            |
|---------------------|-------------------------|------------|------------|
| U.S.                | Anterior Cervical Plate | 10,016,224 | 10/14/2016 |
| U.S. – Continuation | Anterior Cervical Plate | 10,492,836 | 7/9/2018   |

EXHIBIT C

Trademarks

| <u>Description</u> | <u>Serial/Registration No.</u> | <u>Territory</u>                       |
|--------------------|--------------------------------|----------------------------------------|
| STALIF             | 4,170,623                      | United States                          |
| STALIF C           | 3,680,564                      | United States                          |
| STALIF MIDLINE     | 4,003,160                      | United States                          |
| LUMEN LOCKING      | 4,006,837                      | United States                          |
| NO PROFILE         | 3,868,807                      | United States                          |
| ABO                | 4,044,714                      | United States                          |
| CENTINEL SPINE     | 4,981,375                      | United States                          |
| ALTOS              | 5,142,671                      | United States                          |
| MIDLINE II         | 5,342,887                      | United States                          |
| PRODISC            | 1,828,186                      | United States                          |
| PRODISC & DESIGN   | 3,283,354                      | United States                          |
| STALIF L           | 5,725,942                      | United States                          |
| STALIF C-TI        | 5,725,943                      | United States                          |
| STALIF C FLX       | 5,725,944                      | United States                          |
| TI-ACTIVE          | 87/258,338                     | United States                          |
| MIDLINE II-TI      | 5,823,588                      | United States                          |
| PRODISC            | 825648661                      | Brazil                                 |
| PRODISC            | TMA735764                      | Canada                                 |
| PRODISC            | 323499                         | Colombia                               |
| PRODISC            | 323496                         | Colombia                               |
| PRODISC            | 323500                         | Colombia                               |
| PRODISC            | 92432700                       | France                                 |
| PRODISC            | 300593451                      | Hong Kong                              |
| PRODISC            | 1427577                        | India                                  |
| PRODISC            | 1427578                        | India                                  |
| PRODISC            | 597299                         | International<br>Registration (Europe) |
| PRODISC            | 162066                         | Israel                                 |
| PRODISC            | 0614042                        | Korea (South)                          |
| PRODISC            | 03000145                       | Malaysia                               |
| PRODISC            | 762164                         | Mexico                                 |
| PRODISC            | 743932                         | New Zealand                            |
| PRODISC            | 2003/00186                     | South Africa                           |
| PRODISC            | 1276329                        | Taiwan                                 |
| SURGICRAFT         | 1,532,865                      | United States                          |