

## **Declaration of Conformity**

| PRODUCT IDENTIFICATION                 |                   |  |
|--|-------------------|--|
| Product Name                           | Catalog Number(s) |  |
| HyProCure® Sinus Tarsi Implant Size 05 | HYP-05            |  |
| HyProCure® Sinus Tarsi Implant Size 06 | HYP-06            |  |
| HyProCure® Sinus Tarsi Implant Size 07 | HYP-07            |  |
| HyProCure® Sinus Tarsi Implant Size 08 | HYP-08            |  |
| HyProCure® Sinus Tarsi Implant Size 09 | HYP-09            |  |
| HyProCure® Sinus Tarsi Implant Size 10 | HYP-10            |  |

| MANUFACTURER   |   |                |  |
|--|---|----------------|--|
| Name of Company  | Address   | Representative |  |
| Graham Medical Technologies,<br>L.L.C., dba <b>GraMedica</b> | 16137 Leone Drive<br>Macomb, MI 48042-4063<br>USA | Tony Robinson  |  |

| Name of Company | Address              | Telephone/Email         |
|-----------------|----------------------|-------------------------|
| Emergo Europe   | Westervoortsedijk 60 | +31.70.345.8570 - phone |
|                 | 6827 AT Arnhem,      | +31.70.346.7299 - fax   |
|                 | The Netherlands      | Europe@emergogroup.com  |

| REGISTRATION INFORMATION                 |   |  |
|--|---|--|
| Notified Body and ID#                    | Models                                  | CE Certificate Number(s)   |
| SGS Belgium NV<br>Notified Body ID: 1639 | HyProCure Sinus Tarsi Implant<br>System | (EC) Certificate: US19/819943475 Start of CE-Marking: HYP certified since 03 June 2006 First certified by SGS Belgium on: 16 December 2019 |

| CONFORMITY ASSESSMENT  |   |   |  |
|--|---|---|--|
| Device Classification  | Route to Compliance   | Standards Applied                               |  |
| Class IIb device, according to<br>Annex IX, of the<br>MDD/93/42/EEC Rule 8 | Annex II (excluding section 4) of<br>the MDD/93/42/EEC and BS EN<br>ISO13485:2016 | Refer to Appendix E - List of Applied Standards |  |

Graham Medical Technologies, L.L.C. dba GraMedica, declares that the above-mentioned products meet the provision of the Council Directive 93/42/EEC for Medical Devices and the Directives as transposed in the national laws of the Member States. All supporting documentation is retained under the premises of the manufacturer.

COMPANY REPRESENTATIVE: Tony Robinson

SIGNATURE:

TITLE:

Doc.: DC-IS Rev. 26 (CR 23-011)

## Appendix E – List of Applied Standards

The following standards have been used for guidance and/or reference for the **HyProCure Sinus Tarsi Implants/Instruments**:

| Standards                                  |  | · ·     | plies to    |
|--|--|---------|-------------|
|  |  | Implant | Instruments |
| EN ISO 13485:2016,                         | Medical devices – Quality management systems – Requirements for regulatory   | Х       | Х           |
| EN ISO 13485:2016/A11:2021                 | purposes (ISO 13485:2016)  |         |             |
| EN ISO 14971:2012                          | Medical Devices – Application of risk management to medical devices (ISO   | Χ       | Х           |
|  | 14971:2007, Corrected Version 2007-10-01)  |         |             |
| EN ISO 14971:2019/A11:2021                 | Medical Devices – Application of risk management to medical devices  |         |             |
| IEC 62366-1:2015 (R2021) +<br>Amd1:2020-06 | Medical devices- Application of usability engineering to medical devices   | X       | X           |
| EN ISO 15223-1:2021                        | Medical devices-Symbols to be used with information to be supplied by the  | Χ       | Х           |
|  | manufacturer Part 1 General requirements (ISO 15223-1:2021)  |         |             |
| EN ISO 15223-1:2016                        | Medical devices-Symbols to be used with information to be supplied by the  |         |             |
|  | manufacturer Part 1 General requirements (ISO 15223-1:2016, Corrected Version 2017-03)   |         |             |
| EN ISO 10993-1:2009                        | Biological evaluation of medical devices – Part 1: Evaluation and testing within a risk  | X       | Х           |
| LN 130 10333-1.2003                        | management process (ISO 10993-1:2009) EN 10093-1:2009/AC:2010  | ^       | Λ           |
| ISO 10993-1 2018                           | Biological evaluation of medical devices – Part 1: Evaluation and testing within a risk  |         |             |
| .00 10000 12010                            | management process   |         |             |
| EN 1041:2008                               | Information supplied by the manufacturer with medical devices  | Х       | Х           |
| ISO 20417:2021                             | Medical devices – Information to be supplied by the manufacturer   | X       | X           |
| MDD 93/42/EEC (M5                          | Medical Device Directive   | X       | X           |
| Consolidated version)                      |  | ,,      |             |
| MEDDEV 2.7.1, Rev.4                        | Clinical Evaluation: A guide for Manufactures and Notified Bodies  | Х       | Χ           |
| EN ISO 11137-1:2015                        | Sterilization of health care products – Radiation – Part 1: Requirements for   | X       |             |
|  | development, validation and routine control of sterilization process for medical   |         |             |
|  | devices (ISO 11137-1:2006/, including Amd 1:2013)  |         |             |
|  | EN ISO 11137-1:2015/A2:2019  |         |             |
| EN ISO 11137-1:2015/A2:2019                | Sterilization of health care products – Radiation – Part 1: Requirements for   |         |             |
| 1.2013/1.2013                              | development, validation and routine control of sterilization process for medical   |         |             |
|  | devices (ISO 11137-1: 2006/, including Amd 1:2013  |         |             |
| *** EN ISO 11137-2:2015                    | Sterilization of health care products – Radiation – Part 2: Establishing the sterilization   | Χ       |             |
|  | dose (ISO 11137-2:2013)  |         |             |
| EN ISO 11737-1:2006                        | Sterilization of medical devices – Microbiological methods – Part 1: Determination of  |         |             |
|  | Population of microorganisms on products (ISO 11737-1:2006) EN ISO 11737-  |         |             |
|  | 1:2006/AC:2009   |         |             |
| EN ISO 11737-1:2018+A1:2021                | Sterilization of medical devices – Microbiological methods – Part 1: Determination of  | Χ       |             |
|  | Population of microorganisms on products.  |         |             |
| EN ISO 11737-2:2020                        | Sterilization of medical devices – Microbiological methods – Part 2: Tests of sterility  | Χ       |             |
|  | performed in the definition, validation and maintenance of a sterilization process   |         |             |
|  | (ISO 11737-2:2019)   |         |             |
| EN ISO 11607-1:2020                        | Packaging for terminally sterilized medical devices – Part 1: Requirements for   | Χ       |             |
|  | materials, sterile barrier systems & packaging systems (ISO 11607-1:2019)  |         |             |
| EN ISO 11607-1:2020+A11:2022               | Packaging for terminally sterilized medical devices – Part 1: Requirements for   |         |             |
|  | materials, sterile barrier systems & packaging systems   |         |             |
| EN ISO 11607-2:2020                        | Packaging for terminally sterilized medical devices – Part 2: Validation requirements  | Χ       |             |
|  | for forming, sealing & assembly processes (ISO 11607-2:2019)   |         |             |
| EN ISO 11607-2:2020+A11:2022               | Packaging for terminally sterilized medical devices – Part 2: Validation requirements  |         |             |
|  | for forming, sealing & assembly processes  |         |             |
| EN ISO 14602:2011                          | Non-active surgical implants – Implants for osteosynthesis – Particular requirements   | Χ       |             |
| BS EN ISO 14630:2009                       | Non-active surgical implants – General requirements  | Χ       |             |
| (2012 same as 2009)                        |  |         |             |
| ISO 5832-3:2021                            | Implants for surgery-Metallic materials-Part 3: Wrought Titanium 6-aluminum 4-<br>vanadium alloy (Ti 6-Al 4-V)                         | X       |             |
| EN ISO 16061:2009                          | Instrumentation for use in association with non-active surgical implants – General   |         | Х           |
|  | requirements (ISO 16061:2008, Corrected Version 2009-03-15)  |         |             |
| ISO 16061:2021                             | Instrumentation for use in association with non-active surgical implants – General   |         |             |
|  | requirements   |         |             |
|  |  |         |             |
| *ISO 17664:2017                            | · ·  |         |             |
| *ISO 17664:2017                            | Processing Of health care products-Information to be provided by the medical device manufacturer for the processing of medical devices |         |             |

## Appendix E – List of Applied Standards

| Standards               |  | Applies to |             |
|-------------------------|--|------------|-------------|
|                         |  | Implant    | Instruments |
|                         | manufacturer for the processing of medical devices Part 1: Critical and semi-critical medical devices  |            |             |
| *ISO 17664-2:2021       | Processing of health care products-Information to be provided by the medical device manufacturer for the processing of medical devices Part 2: Non-critical medical devices  |            | X           |
| * EN ISO 17665-1:2006   | Sterilization of health care products – Moist Heat – Part 1: Requirements for the development, validation and routine control of a sterilization process for medical devices |            | Х           |
| EN ISO 17665-2:2009     | Sterilization of health care products – Moist Heat Part 2: Guidance on the Application of ISO 17665-1  |            | Х           |
| ISO 10993-5:2009        | Biological evaluation of medical devices – Part 5: Tests for in vitro cytotoxicity   |            | X           |
| ANSI/ASQ Z1.4-2018      | Sampling Procedure for Inspection by Attributes  | Χ          | Х           |
| AAMI TIR 12:2020        | Designing, Testing, & Labeling Reusable Medical Devices for Reprocessing in Health Care Facilities; a Guide for Device Manufacturers   |            | Х           |
| AAMI ST 79:2017         | Comprehensive Guide to Steam Sterilization and Sterility Assurance in Health Care Facilities.  |            | Х           |
| ASTM D-4169-2022        | Performance Testing of Shipping Containers & Systems   | Χ          |             |
| ASTM F88/F88 M-2021     | Standard Test Method for Seals Strength Flexible Barrier Materials   | Х          |             |
| ASTM F136:2013 (2021)e1 | Standard Specification for Wrought Titanium – 6Aluminum -4Vanadium ELI (Extra Low Interstitial) Alloy for Surgical Implant Applications                                      | Х          |             |
| ASTM F1886/F1886 M-2016 | Standard Test Method for Determining Integrity of Seals for Flexible Packaging by Visual Inspection  | Х          |             |
| ASTM F1929-2015         | Standard Test Method for Detecting Seal Leaks in Porous Medical Packaging by Dye Penetration   | Х          |             |
| ASTM F1980-2021         | Standard Guide for Accelerated Aging of Sterile Barrier Systems for Medical Device Packages  | Х          |             |
| ASTM F2096-2011         | Standard Test Method for Detecting Leaks in Medical Packaging by Internal  | Х          |             |
| (Reaffirmation 2019)    | Pressurization   |            |             |
| ASTM F2193-2020         | Standard Specifications and Test Methods for Components Used in the Surgical Fixation of the Spinal Skeletal System  | Х          |             |
| ASTM A313/A313 M-2018   | Standard Specification for Stainless Steel Spring Wire   |            | Х           |
| ASTM A564/A564 M-2019A  | Standard Specification for Hot-Rolled and Cold-Finished Age-Hardening Stainless-<br>Steel Bars and Shapes  |            | Х           |
| ASTM A967/A967 M-2017   | Standard Specification for Chemical Passivation Treatments for Stainless Steel Parts   |            | Х           |
| ASTM F86-2021           | Standard practice for Surface Preparation and Marking of Metallic Surgical Implants  |            | Х           |

<sup>\*</sup> Refer to Section 2.6 Device Sterilization in the Technical File for additional information on compliance with ISO EN 17665-1 and ISO 17664.

Regrading compliance with ISO 15883: Refer to Section 2.6 Device Sterilization in the Technical File for additional information on compliance with ISO 15883. Per SGS Life Sci. test lab it is the responsibility of the user(s) to demonstrate compliance of the installed Washer/Disinfector throughout the devices working life

During the annual review of the Technical File we will check for most recent list of European Norms harmonized in the Official Journal of European Communities. Searches can be conducted on European and /or other websites to determine if any new standards are applicable and to ensure that the most current revision of the standard is referenced. Updates may also occur throughout the year and will be documented per QSP 4.2-3 Document Change Control.

<sup>\*\*\*</sup>BS EN ISO 11137-2:2015 is equivalent to the US standard ANSI/AAMI/ISO 11137-2:2013 (as noted on dose Audit reports)