Anexa nr. 1
La Procedurile administrative pentru notificarea dispozitivelor medicale care dețin marcajul CE

Către Agenţia Medicamentului
şi Dispozitivelor Medicale

NOTIFICARE
pentru înregistrarea dispozitivelor medicale în Registrul de stat
al dispozitivelor medicale
nr. __ din 05 octombrie 2023

Solicitantul **SRL "Oxivit-med"**, cu sediul **mun. Chisinau, MD-2020, str-la** (adresa)
Studentilor 6B, tel./fax: **079954795**, e-mail oxivit.medical@gmail.com,
solicit înregistrarea în Registrul de stat al dispozitivelor medicale a următoarelor categorii şi tipuri de dispozitive medicale pentru introducerea și punerea la dispoziție pe piață a:

1. **Proteze necimentate de sold, model LATITUD (tija, cupa, cap, insert, suruburi)**

Se anexează următoarele acte:
a) declarația de conformitate CE emisă de producător;
b) certificatul de conformitate CE ;
c) Actul prin care producatorul isi desemneaza reprezentantul;

Digitally signed by Kojevnikov Dmitrii
Date: 2023.10.06 14:37:27 EEST
Reason: MoldSign Signature
Location: Moldova

Data _____ Semnătura _____

Tabelul de recepționare a notificării
(se completează de către Agenție în momentul depunerii notificării de către solicitant)

Comentarii cu privire la acceptul/refuzul recepționării notificării, inclusiv motivul refuzului	
Data/nr. de ordine atribuit notificării de către Agenție (în cazul acceptării recepționării)	
Numele, prenumele, funcția persoanei responsabile de recepționarea dosarului	
Semnătura persoanei responsabile	

Anexa nr. 2
La Procedurile administrative pentru notificarea dispozitivelor medicale care deţin marcajul CE

Către Agenția Medicamentului și Dispozitive Medicale

DECLARAŢIE PE PROPRIE RĂSPUNDERE

Solicitant: **SRL "Oxivit-med"**, cu sediul **mun. Chisinau, MD-2020, str-la Studentilor 6B**, (adresa)

declar pe proprie răspundere, cunoscând prevederile art. **352[1]**, Codul Penal al Republicii Moldova cu privire la falsul în declaraţii, că documentele și datele furnizate pentru notificarea dispozitivului medical:

1. **Proteze necimentate de sold, model LATITUD (tija, cupa, cap, insert, suruburi)**

Sunt autentice și corespund realității.

_____, Director
Numele, prenumele şi funcţia *Semnătura* _____

Data _____

Date: 06th Oct 2023

To Whom So Ever It May Concern

This is to state that we Meril Health Care Pvt. Ltd an Orthopedic Implants manufacturing company based out at , Third floor, E-1-E-3, Meril Park, Survey No. 135 / B & 174 / 2, Mukanand Marg, Chala, Vapi Gujarat India— 396191 under the Manufacturing Licence Mfg. Lic. No : MFG/MD/2018/000027.
Hereby assign OXIVIT-MED SRL, as our Authorized representative based out in Republic of Moldova, mun. Chisinau, MD-2020, str-la. Studentilor 6B,
As the authorized representative in correspondence with the conditions of directive 93/42/EEC, 98/79/EEC or 90/385/EEC.
We declare that the company mentioned above is authorized to register, notify, renew or modify the registration of medical devices on the territory of the Republic of Moldova, and to perform Essential Duties required by Law No. 102 09.06.2017 regarding medical device

Best Regards
Mangrish. A
Meril HealthCare Pvt. Ltd.
Corporate office, Vapi.
T : +91 260 3052446

Meril

Healthcare

DECLARATION OF CONFORMITY

Document No. MH/DOC/060 Rev.03

Manufacturer's Name:	**MERIL HEALTHCARE PVT. LTD.**
Manufacturer's Address:	Ground & First Floor, Survey N0. 173/4 and First Floor, H1-H3, Meril Park, Survey No.135/2/B & 174/2, Muktanand Marg, Chala, Vapi-396191, Gujarat India
Product Name:	Latitud™ Hip Replacement system – Proximally Coated Uncemented Femoral Stem
Product Details:	GMDN code: 33181 Product code/ Part No.: _____ Batch No.: _____ Mfg. Date : _____ Expiry Date: _____

We, the manufacturer, hereby declare under sole responsibility that the medical above devices, conform to the applicable provisions of EC Directive 93/42/EEC Annex II, as amended by 2007/47/EEC concerning medical devices. All supporting documentation is retained under premise of manufacturer.

List of Standard Applied:	EN ISO 13485:2016, EN ISO 15223-1:2016, EN ISO 14971:2012, EN ISO 11137-1:2015, EN ISO 11137-2:2015, EN ISO 10993-1:2018, EN ISO 11607-1:2020, EN ISO 11607-2:2020, EN 20417:2021, ISO 14644-1:2015, ISO 14644-2:2015, ASTM F 1980:2016, MDD/93/42/EEC:2007, EN ISO 14630:2012, EN ISO 21534:2009, EN ISO 21535:2009, ASTM F136:2013, EN ISO 5832-3:2016, ISO 13779-2:2018
Conformity Assessment Route:	Directive for medical devices 93/42/EEC, Annex II, excluding section 4
Device Classification:	Class III as per COMMISSION DIRECTIVE 2005/50/EC of 11 August 2005 on the reclassification of hip, knee and shoulder joint replacements in the framework of Council Directive 93/42/EEC concerning medical devices.
Authorized Representative:	Obelis S.A., Bd. Général Wahis 53, 1030 Brussels, Belgium Tel: +32. 2. 732. 59. 54 Fax: +32. 2. 732. 60. 03 E-mail: mail@obelis.net
Quality System:	EN ISO 13485:2016/DIN EN ISO 13485:2016 (Certificate No.: Q5 105566 0001 Rev. 01 Valid till: 5 April 2026).
CE Certificate:	CE Certificate No.: 2195-MED-2106201 Valid till: 26 May 2024
Notifying Body:	Szutest Tatlisu Mahallesi, Akif İnan Sk. No:1, 34774 Ümraniye/İstanbul Tel : + 90 216469 46 66
Notifying Body Number:	2195
Signature:	
Name:	Umesh Sharma
Designation:	GM-QA/RA
Date/Location:	**Date:24-04-2023** Location: Vapi, Gujarat, INDIA

Meril
Healthcare

DECLARATION OF CONFORMITY

Document No. MH/DOC/030 Rev.05

Manufacturer's Name:	**MERIL HEALTHCARE PVT. LTD.**
Manufacturer's Address:	Ground & First Floor, Survey N0. 173/4 and First Floor, H1-H3, Meril Park, Survey No.135/2/B & 174/2, Muktanand Marg, Chala, Vapi-396191, Gujarat India
Product Name:	Latitud™ Hip Replacement system - Uncemented Femoral Stem
Product Details:	GMDN code: 33181 Product code/ Part No._____ Batch No.: _____ Mfg. Date : _____ Expiry Date: _____

We, the manufacturer, hereby declare under sole responsibility that the medical above devices, conform to the applicable provisions of EC Directive 93/42/EEC Annex II, as amended by 2007/47/EEC concerning medical devices. All supporting documentation is retained under premise of manufacturer.

List of Standard Applied:	EN ISO 13485:2016, EN ISO 15223-1:2016, EN ISO 14971:2012, EN ISO 11137-1:2015, EN ISO 11137-2:2015, EN ISO 10993-1:2018, EN ISO 11607-1:2020, EN ISO 11607-2:2020, EN 1041:2008, ISO 14644-1:2015, ISO 14644-2:2015, ASTM F 1980:2016, MDD/93/42/EEC:2007, EN ISO 14630:2012, EN ISO 21534:2009, EN ISO 21535:2009, ASTM F136:2013, EN ISO 5832-3:2016, ISO 13779-2:2018.
Conformity Assessment Route:	Directive for medical devices 93/42/EEC, Annex II, excluding section 4
Device Classification:	Class III as per COMMISSION DIRECTIVE 2005/50/EC of 11 August 2005 on the reclassification of hip, knee and shoulder joint replacements in the framework of Council Directive 93/42/EEC concerning medical devices.
Authorized Representative:	Obelis S.A., Bd. Général Wahis 53, 1030 Brussels, Belgium Tel: +32. 2. 732. 59. 54 Fax: +32. 2. 732. 60. 03 E-mail: mail@obelis.net
Quality System:	EN ISO 13485:2016/DIN EN ISO 13485:2016 (Certificate No.: Q5 105566 0001 Rev. 00 Valid till: 5 April 2023).
CE Certificate:	CE Certificate No.: 2195-MED-2106201 Valid till: 26 May 2024
Notifying Body:	Szutest Tatlisu Mahallesi, Akif İnan Sk. No:1, 34774 Ümraniye/İstanbul Tel : + 90 216469 46 66
Notifying Body Number:	2195
Signature:	
Name:	Umesh Sharma
Designation:	GM-QA/RA
Date/Location:	**Date:27-03-2021** Location: Vapi, Gujarat, INDIA

Meril
Healthcare

DECLARATION OF CONFORMITY

Document No. MH/DOC/022 Rev.06

Manufacturer's Name:	**MERIL HEALTHCARE PVT. LTD.**
Manufacturer's Address:	Ground & First Floor, Survey N0. 173/4 and First Floor, H1-H3, Meril Park, Survey No.135/2/B & 174/2, Muktanand Marg, Chala, Vapi-396191, Gujarat India
Product Name:	Latitud™ Hip Replacement system - Bone Screw
Product Details:	GMDN code: 33181 Product code/ Part No._____ Batch No.: _____ Mfg. Date : _____ Expiry Date: _____

We, the manufacturer, hereby declare under sole responsibility that the medical above devices, conform to the applicable provisions of EC Directive 93/42/EEC Annex II, as amended by 2007/47/EEC concerning medical devices. All supporting documentation is retained under premise of manufacturer.

List of Standard Applied:	EN ISO 13485:2016, EN ISO 15223-1:2016, EN ISO 14971:2019, EN ISO 11137-1:2015, EN ISO 11137-2:2015, EN ISO 10993-1:2018, EN ISO 11607-1:2020, EN ISO 11607-2:2020, EN 1041:2008, EN ISO 14644-1:2015, EN ISO 14644-2:2015, ASTM F 1980:2016, EN ISO 14630:2012, EN ISO 21534:2009, EN ISO 21535:2009, ASTM F136:2013, EN ISO 5832-3:2016, EN ISO/IEC 17050-1:2010, EN ISO/IEC 17050-2:2004, MDD/93/42/E 2.7/1; Rev.4/2016 MEDDEV 2.12/1; Rev.8/2013, MEDDEV 2.12/2; Rev.2/2012.
Conformity Assessment Route:	Directive for medical devices 93/42/EEC, Annex II, excluding section 4
Device Classification:	Class IIb as per Rule 8, Section 2.4, EC Directive 93/42/EEC
Authorized Representative:	Obelis S.A., Bd. Général Wahis 53, 1030 Brussels, Belgium Tel: +32. 2. 732. 59. 54 Fax: +32. 2. 732. 60. 03 E-mail: mail@obelis.net
Quality System:	EN ISO 13485:2016/DIN EN ISO 13485:2016 (Certificate No.: Q5 105566 0001 Rev. 00 Valid till: 5 April 2023).
CE Certificate:	CE Certificate No.: 2195-MED-2106201 Valid till: 26 May 2024
Notifying Body:	Szutest Tatlisu Mahallesi, Akif İnan Sk. No:1, 34774 Ümraniye/İstanbul Tel : + 90 216469 46 66
Notifying Body Number:	2195
Signature:	
Name:	Umesh Sharma
Designation:	GM-QA/RA
Date/Location:	**Date:27-03-2021** Location: Vapi, Gujarat, INDIA

Meril
Healthcare

DECLARATION OF CONFORMITY

Document No. MH/DOC/026 Rev.05

Manufacturer's Name:	**MERIL HEALTHCARE PVT. LTD.**
Manufacturer's Address:	Ground & First Floor, Survey N0. 173/4 and First Floor, H1-H3, Meril Park, Survey No.135/2/B & 174/2, Muktanand Marg, Chala, Vapi-396191, Gujarat India
Product Name:	Latitud™ Hip Replacement system - Modular Femoral Head
Product Details:	GMDN code: 33181 Product code/ Part No._____ Batch No.: _____ Mfg. Date : _____ Expiry Date: _____

We, the manufacturer, hereby declare under sole responsibility that the medical above devices, conform to the applicable provisions of EC Directive 93/42/EEC Annex II, as amended by 2007/47/EEC concerning medical devices. All supporting documentation is retained under premise of manufacturer.

List of Standard Applied:	EN ISO 13485:2016, EN ISO 15223-1:2016, EN ISO 14971:2019, EN ISO 11137-1:2015, EN ISO 11137-2:2015, EN ISO 10993-1:2018, EN ISO 11607-1:2020, EN ISO 11607-2:2020, EN 1041:2008, ASTM F 1980:2016, MDD/93/42.EEC:2007, EN ISO 14630:2012, EN ISO 21534:2009, EN ISO 21535:2009, ASTM F1537:2020, EN ISO 5832-12:2019, ASTM F1586:2013, ISO 5832-9:2019
Conformity Assessment Route:	Directive for medical devices 93/42/EEC, Annex II, excluding section 4
Device Classification:	Class III as per COMMISSION DIRECTIVE 2005/50/EC of 11 August 2005 on the reclassification of hip, knee and shoulder joint replacements in the framework of Council Directive 93/42/EEC concerning medical devices.
Authorized Representative:	Obelis S.A., Bd. Général Wahis 53, 1030 Brussels, Belgium Tel: +32. 2. 732. 59. 54 Fax: +32. 2. 732. 60. 03 E-mail: mail@obelis.net
Quality System:	EN ISO 13485:2016/DIN EN ISO 13485:2016 (Certificate No.: Q5 105566 0001 Rev. 00 Valid till: 5 April 2023).
CE Certificate:	CE Certificate No.: 2195-MED-2106201 Valid till: 26 May 2024
Notifying Body:	Szutest Tatlisu Mahallesi, Akif İnan Sk. No:1, 34774 Ümraniye/İstanbul Tel : + 90 216469 46 66
Notifying Body Number:	2195
Signature:	
Name:	Umesh Sharma
Designation:	GM-QA/RA
Date/Location:	**Date:27-03-2021** Location: Vapi, Gujarat, INDIA

Meril
Healthcare

DECLARATION OF CONFORMITY

Document No. MH/DOC/027 Rev.05

Manufacturer's Name:	**MERIL HEALTHCARE PVT. LTD.**
Manufacturer's Address:	Ground & First Floor, Survey N0. 173/4 and First Floor, H1-H3, Meril Park, Survey No.135/2/B & 174/2, Muktanand Marg, Chala, Vapi-396191, Gujarat India
Product Name:	Latitud™ Hip Replacement system - Modular Liner/ Elevated Wall Liner/ 10° Oblique Liner / +3mm 10° Oblique Liner
Product Details:	GMDN code: 33181 Product code/ Part No._____ Batch No.: _____ Mfg. Date : _____ Expiry Date: _____

We, the manufacturer, hereby declare under sole responsibility that the medical above devices, conform to the applicable provisions of EC Directive 93/42/EEC Annex II, as amended by 2007/47/EEC concerning medical devices. All supporting documentation is retained under premise of manufacturer.

List of Standard Applied:	EN ISO 13485:2016, EN ISO 15223-1:2016, EN ISO 14971:2019, EN ISO 11137-1:2015, EN ISO 11137-2:2015, EN ISO 10993-1:2018, EN ISO 11607-1:2020, EN ISO 11607-2:2020, EN 1041:2008, ASTM F 1980:2016, MDD/93/42.EEC:2007, EN ISO 14630:2012, EN ISO 21534:2009, EN ISO 21535:2009, ASTM F648:2014, EN ISO 5834-1:2019.
Conformity Assessment Route:	Directive for medical devices 93/42/EEC, Annex II, excluding section 4
Device Classification:	Class III as per COMMISSION DIRECTIVE 2005/50/EC of 11 August 2005 on the reclassification of hip, knee and shoulder joint replacements in the framework of Council Directive 93/42/EEC concerning medical devices.
Authorized Representative:	Obelis S.A., Bd. Général Wahis 53, 1030 Brussels, Belgium Tel: +32. 2. 732. 59. 54 Fax: +32. 2. 732. 60. 03 E-mail: mail@obelis.net
Quality System:	EN ISO 13485:2016/DIN EN ISO 13485:2016 (Certificate No.: Q5 105566 0001 Rev. 00 Valid till: 5 April 2023).
CE Certificate:	CE Certificate No.: 2195-MED-2106201 Valid till: 26 May 2024
Notifying Body:	Szutest Tatlisu Mahallesi, Akif İnan Sk. No:1, 34774 Ümraniye/İstanbul Tel : + 90 216469 46 66
Notifying Body Number:	2195
Signature:	
Name:	Umesh Sharma
Designation:	GM-QA/RA
Date/Location:	**Date:27-03-2021** Location: Vapi, Gujarat, INDIA

Meril
Healthcare

DECLARATION OF CONFORMITY

Document No. MH/DOC/029 Rev.05

Manufacturer's Name:	**MERIL HEALTHCARE PVT. LTD.**
Manufacturer's Address:	Ground & First Floor, Survey N0. 173/4 and First Floor, H1-H3, Meril Park, Survey No.135/2/B & 174/2, Muktanand Marg, Chala, Vapi-396191, Gujarat India
Product Name:	Latitud™ Hip Replacement system - Modular Shell
Product Details:	GMDN code: 33181 Product code/ Part No._____ Batch No.: _____ Mfg. Date : _____ Expiry Date: _____

We, the manufacturer, hereby declare under sole responsibility that the medical above devices, conform to the applicable provisions of EC Directive 93/42/EEC Annex II, as amended by 2007/47/EEC concerning medical devices. All supporting documentation is retained under premise of manufacturer.

List of Standard Applied:	EN ISO 13485:2016, EN ISO 15223-1:2016, EN ISO 14971:2019, EN ISO 11137-1:2015, EN ISO 11137-2:2015, EN ISO 10993-1:2018, EN ISO 11607-1:2020, EN ISO 11607-2:2020, EN 1041:2008, EN ISO 14644-1:2015, EN ISO 14644-2:2015, ASTM F 1980:2016, MDD/93/42.EEC:2007, EN ISO 14630:2012, EN ISO 21534:2009, EN ISO 21535:2009, ASTM F136:2013, EN ISO 5832-3:2016, ASTM F1580:2018
Conformity Assessment Route:	Directive for medical devices 93/42/EEC, Annex II, excluding section 4
Device Classification:	Class III as per COMMISSION DIRECTIVE 2005/50/EC of 11 August 2005 on the reclassification of hip, knee and shoulder joint replacements in the framework of Council Directive 93/42/EEC concerning medical devices.
Authorized Representative:	Obelis S.A., Bd. Général Wahis 53, 1030 Brussels, Belgium Tel: +32. 2. 732. 59. 54 Fax: +32. 2. 732. 60. 03 E-mail: mail@obelis.net
Quality System:	EN ISO 13485:2016/DIN EN ISO 13485:2016 (Certificate No.: Q5 105566 0001 Rev. 00 Valid till: 5 April 2023).
CE Certificate:	CE Certificate No.: 2195-MED-2106201 Valid till: 26 May 2024
Notifying Body:	Szutest Tatlisu Mahallesi, Akif İnan Sk. No:1, 34774 Ümraniye/İstanbul Tel : + 90 216469 46 66
Notifying Body Number:	2195
Signature:	
Name:	Umesh Sharma
Designation:	GM-QA/RA
Date/Location:	**Date:27-03-2021** Location: Vapi, Gujarat, INDIA

SZUTEST

EC CERTIFICATE

According to Annex II of the Directive 93/42/EEC on Medical Devices

Full Quality Assurance System

Certificate Number: 2195-MED-2106201

Manufacturer: **Meril Healthcare PVT., LTD.**
Ground & First Floor, Survey No.173/4 and First Floor, H1-H3, Meril Park, Survey No. 135/2/B & 174/2, Muktanand Marg, Chala, Vapi - 396191 Gujarat, INDIA

Product(s):
1. Sterile and Non-Sterile Trauma System Implants
2. Sterile Hip Joint Implant System

Model(s):
1a. Non Sterile Bone Plates (ARTIS™/ARMAR™/DHUM™/KET™)
1b. Non Sterile Bone Screws (MBOSS™/FIXION™/DHUM™/KET™)
1c. Sterile and Non Sterile Intramedullary Nails (ACCURA™/CLAVO™/KET™)
2. Latitud ™ Hip Replacement System

Reference Report No: MM0849-P001-R01, MM0849-P001-R02, MM0849-P001-R03

Szutest, Notified Body 2195, declares that the aforementioned manufacturer has implemented a quality assurance system according to Annex II (excluding section 4), Section 3 of the directive 93/42/EEC on medical devices. This quality assurance system covers those aspects of manufacturing concerned with securing and maintaining safe conditions of the respective product(s) and conforms to the provisions of this Directive. The approved quality system is subject to surveillance pursuant to Annex II, Section 5 of Directive 93/42/EEC and unannounced audits.

Szutest must be informed of any significant changes in the design and/or construction of the product(s). For class I devices with sterile conditions the quality management system evaluation is restricted to the aspects of manufacture concerned with securing and maintaining sterile conditions. For class I devices with measuring function the quality management system evaluation is restricted to the aspects of manufacture concerned with the conformity of the devices with metrological requirements.

This EC certificate is valid till 2024-05-26.

Issue Date: 2021-03-03
Revision No.: 01 Rev.
Revision Date: 2021-03-19

Rukiye BALKAN
Deputy General Manager

SZUTEST UYGUNLUK DEĞERLENDİRME A.Ş.
Tatlısu Mahallesi, Akif İnan Sk. No:1 Ümraniye 34774 İSTANBUL / TÜRKİYE
Szutest.com.tr

SZUTEST

EC DESIGN EXAMINATION CERTIFICATE

According to Annex II, Section 4 of the Directive 93/42/EEC on Medical Devices

Certificate Number: 2195-MED-2106201-D01

Manufacturer:	**Meril Healthcare PVT., LTD.** Ground & First Floor, Survey No.173/4 and First Floor, H1-H3, Meril Park, Survey No. 135/2/B & 174/2, Muktanand Marg, Chala, Vapi - 396191 Gujarat, INDIA
Product(s):	**Sterile Hip Joint Implant System**
Model(s):	Product specifications are stated on the following page(s).
Reference Report No:	MM0849-P001-R01, MM0849-P001-R03

Issued by Szutest, Notified Body 2195, this document certifies that the design documentation of the mentioned product complies with Annex II, Section 4 of the 93/42/EEC Medical Devices Directive.

The manufacturer is subject to EC surveillance in accordance with Annex II, Section 5 of 93/42/EEC Medical Devices Directive and unannounced audits.

This EC Design Examination certificate is valid till 2024-05-26.

Issue Date: 2021-03-19

Rukiye BALKAN
Deputy General Manager

SZUTEST UYGUNLUK DEĞERLENDİRME A.Ş.
Tatlısu Mahallesi, Akif İnan Sk. No:1 Ümraniye 34774 İSTANBUL / TÜRKİYE
Szutest.com.tr

SZUTEST

Certificate Number: 2195-MED-2106201-D01

Product specifications:

Latitud ™ Hip Replacement System

1. Acetabular Cup System
- Modular Shell
- Modular Liner / Elevated Wall Liner / 10° Obligue Liner / +3mm 10° Obligue Liner
- Femoral Head / Biolox Delta™ Modular Femoral Head

Femoral Stem
- Uncemented Femoral Stem
- Cemented Femoral Stem
- Proximally Coated Uncemented Stem

Accessories
- Bone screw
- Modular Shell Apical Hole Cover
- Centralizer
- Cement Restrictor

2. Bipolar Cup System
- Bipolar Monoblock Shell
- Femoral Head

Femoral Stem
- Uncemented Femoral Stem
- Cemented Femoral Stem
- Proximally Coated Uncemented Stem

Accessories
- Centralizer
- Cement Restrictor

3. Acetabular Cemented Cup System
- Acetabular Cemented Cup
- Femoral Head / Biolox Delta™ Modular Femoral Head

Femoral Stem
- Uncemented Femoral Stem
- Cemented Femoral Stem
- Proximally Coated Uncemented Stem

Accessories
- Centralizer
- Cement Restrictor

Nr.	Numărul de catalog (referință)*	Denumire generică (denumirea dispozitivului)	Denumire comercială (brand)*	Cod GMDN*
1	STEC-28/04	Uncemented Femoral Stem 128° Standard (Proximally Coated) Size 04.00	LATITUD	33181
2	STEC-28/05	Uncemented Femoral Stem 128° Standard (Proximally Coated) Size 05.00	LATITUD	33181
3	STEC-28/06	Uncemented Femoral Stem 128° Standard (Proximally Coated) Size 06.00	LATITUD	33181
4	STEC-28/07	Uncemented Femoral Stem 128° Standard (Proximally Coated) Size 07.00	LATITUD	33181
5	STEC-28/08	Uncemented Femoral Stem 128° Standard (Proximally Coated) Size 08.00	LATITUD	33181
6	STEC-32/04	Uncemented Femoral Stem 132° Standard (Proximally Coated) Size 04.00	LATITUD	33181
7	STEC-32/05	Uncemented Femoral Stem 132° Standard (Proximally Coated) Size 05.00	LATITUD	33181
8	STEC-32/06	Uncemented Femoral Stem 132° Standard (Proximally Coated) Size 06.00	LATITUD	33181
9	STEC-32/07	Uncemented Femoral Stem 132° Standard (Proximally Coated) Size 07.00	LATITUD	33181
10	STEC-32/08	Uncemented Femoral Stem 132° Standard (Proximally Coated) Size 08.00	LATITUD	33181
11	STNC-28/09	Uncemented Femoral Stem 128° Standard (Proximally Coated Distal Reduction) Size 09.00	LATITUD	33181
12	STNC-28/10	Uncemented Femoral Stem 128° Standard (Proximally Coated Distal Reduction) Size 10.00	LATITUD	33181
13	STNC-28/11	Uncemented Femoral Stem 128° Standard (Proximally Coated Distal Reduction) Size 11.00	LATITUD	33181
14	STNC-28/12	Uncemented Femoral Stem 128° Standard (Proximally Coated Distal Reduction) Size 12.00	LATITUD	33181
15	STNC-28/13	Uncemented Femoral Stem 128° Standard (Proximally Coated Distal Reduction) Size 13.00	LATITUD	33181
16	STNC-28/14	Uncemented Femoral Stem 128° Standard (Proximally Coated Distal Reduction) Size 14.00	LATITUD	33181
17	STNC-28/15	Uncemented Femoral Stem 128° Standard (Proximally Coated Distal Reduction) Size 15.00	LATITUD	33181
18	STNC-28/16	Uncemented Femoral Stem 128° Standard (Proximally Coated Distal Reduction) Size 16.00	LATITUD	33181
19	STNC-28/17	Uncemented Femoral Stem 128° Standard (Proximally Coated Distal Reduction) Size 17.00	LATITUD	33181
20	STNC-28/18	Uncemented Femoral Stem 128° Standard (Proximally Coated Distal Reduction) Size 18.00	LATITUD	33181
21	STNC-28/20	Uncemented Femoral Stem 128° Standard (Proximally Coated Distal Reduction) Size 20.00	LATITUD	33181
22	STNC-28/22	Uncemented Femoral Stem 128° Standard (Proximally Coated Distal Reduction) Size 22.00	LATITUD	33181
23	STNC-28/24	Uncemented Femoral Stem 128° Standard (Proximally Coated Distal Reduction) Size 24.00	LATITUD	33181
24	STNC-32/09	Uncemented Femoral Stem 132° Standard (Proximally Coated Distal Reduction) Size 09.00	LATITUD	33181
25	STNC-32/10	Uncemented Femoral Stem 132° Standard (Proximally Coated Distal Reduction) Size 10.00	LATITUD	33181
26	STNC-32/11	Uncemented Femoral Stem 132° Standard (Proximally Coated Distal Reduction) Size 11.00	LATITUD	33181
27	STNC-32/12	Uncemented Femoral Stem 132° Standard (Proximally Coated Distal Reduction) Size 12.00	LATITUD	33181
28	STNC-32/13	Uncemented Femoral Stem 132° Standard (Proximally Coated Distal Reduction) Size 13.00	LATITUD	33181
29	STNC-32/14	Uncemented Femoral Stem 132° Standard (Proximally Coated Distal Reduction) Size 14.00	LATITUD	33181
30	STNC-32/15	Uncemented Femoral Stem 132° Standard (Proximally Coated Distal Reduction) Size 15.00	LATITUD	33181
31	STNC-32/16	Uncemented Femoral Stem 132° Standard (Proximally Coated Distal Reduction) Size 16.00	LATITUD	33181
32	STNC-32/17	Uncemented Femoral Stem 132° Standard (Proximally Coated Distal Reduction) Size 17.00	LATITUD	33181
33	STNC-32/18	Uncemented Femoral Stem 132° Standard (Proximally Coated Distal Reduction) Size 18.00	LATITUD	33181
34	STNC-32/20	Uncemented Femoral Stem 132° Standard (Proximally Coated Distal Reduction) Size 20.00	LATITUD	33181
35	STNC-32/22	Uncemented Femoral Stem 132° Standard (Proximally Coated Distal Reduction) Size 22.00	LATITUD	33181
36	STNC-32/24	Uncemented Femoral Stem 132° Standard (Proximally Coated Distal Reduction) Size 24.00	LATITUD	33181
37	STNC-28/04	Uncemented Femoral Stem 128° lateral (Proximally Coated) Size 04.00	LATITUD	33181
38	STNC-28/05	Uncemented Femoral Stem 128° lateral (Proximally Coated) Size 05.00	LATITUD	33181
39	STNC-28/06	Uncemented Femoral Stem 128° lateral (Proximally Coated) Size 06.00	LATITUD	33181
40	STNC-28/07	Uncemented Femoral Stem 128° lateral (Proximally Coated) Size 07.00	LATITUD	33181
41	STNC-28/08	Uncemented Femoral Stem 128° lateral (Proximally Coated) Size 08.00	LATITUD	33181

42	STNC-32/04	Uncemented Femoral Stem 132° lateral (Proximally Coated) Size 04.00	LATITUD	33181
43	STNC-32/05	Uncemented Femoral Stem 132° lateral (Proximally Coated) Size 05.00	LATITUD	33181
44	STNC-32/06	Uncemented Femoral Stem 132° lateral (Proximally Coated) Size 06.00	LATITUD	33181
45	STNC-32/07	Uncemented Femoral Stem 132° lateral (Proximally Coated) Size 07.00	LATITUD	33181
46	STNC-32/08	Uncemented Femoral Stem 132° lateral (Proximally Coated) Size 08.00	LATITUD	33181
47	STNC-28/09	Uncemented Femoral Stem 128° lateral (Proximally Coated Distal Reduction) Size 09.00	LATITUD	33181
48	STNC-28/10	Uncemented Femoral Stem 128° lateral (Proximally Coated Distal Reduction) Size 10.00	LATITUD	33181
49	STNC-28/11	Uncemented Femoral Stem 128° lateral (Proximally Coated Distal Reduction) Size 11.00	LATITUD	33181
50	STNC-28/12	Uncemented Femoral Stem 128° lateral (Proximally Coated Distal Reduction) Size 12.00	LATITUD	33181
51	STNC-28/13	Uncemented Femoral Stem 128° lateral (Proximally Coated Distal Reduction) Size 13.00	LATITUD	33181
52	STNC-28/14	Uncemented Femoral Stem 128° lateral (Proximally Coated Distal Reduction) Size 14.00	LATITUD	33181
53	STNC-28/15	Uncemented Femoral Stem 128° lateral (Proximally Coated Distal Reduction) Size 15.00	LATITUD	33181
54	STNC-28/16	Uncemented Femoral Stem 128° lateral (Proximally Coated Distal Reduction) Size 16.00	LATITUD	33181
55	STNC-28/17	Uncemented Femoral Stem 128° lateral (Proximally Coated Distal Reduction) Size 17.00	LATITUD	33181
56	STNC-28/18	Uncemented Femoral Stem 128° lateral (Proximally Coated Distal Reduction) Size 18.00	LATITUD	33181
57	STNC-28/20	Uncemented Femoral Stem 128° lateral (Proximally Coated Distal Reduction) Size 20.00	LATITUD	33181
58	STNC-28/22	Uncemented Femoral Stem 128° lateral (Proximally Coated Distal Reduction) Size 22.00	LATITUD	33181
59	STNC-28/24	Uncemented Femoral Stem 128° lateral (Proximally Coated Distal Reduction) Size 24.00	LATITUD	33181
60	STNC-32/09	Uncemented Femoral Stem 132° lateral (Proximally Coated Distal Reduction) Size 09.00	LATITUD	33181
61	STNC-32/10	Uncemented Femoral Stem 132° lateral (Proximally Coated Distal Reduction) Size 10.00	LATITUD	33181
62	STNC-32/11	Uncemented Femoral Stem 132° lateral (Proximally Coated Distal Reduction) Size 11.00	LATITUD	33181
63	STNC-32/12	Uncemented Femoral Stem 132° lateral (Proximally Coated Distal Reduction) Size 12.00	LATITUD	33181
64	STNC-32/13	Uncemented Femoral Stem 132° lateral (Proximally Coated Distal Reduction) Size 13.00	LATITUD	33181
65	STNC-32/14	Uncemented Femoral Stem 132° lateral (Proximally Coated Distal Reduction) Size 14.00	LATITUD	33181
66	STNC-32/15	Uncemented Femoral Stem 132° lateral (Proximally Coated Distal Reduction) Size 15.00	LATITUD	33181
67	STNC-32/16	Uncemented Femoral Stem 132° lateral (Proximally Coated Distal Reduction) Size 16.00	LATITUD	33181
68	STNC-32/17	Uncemented Femoral Stem 132° lateral (Proximally Coated Distal Reduction) Size 17.00	LATITUD	33181
69	STNC-32/18	Uncemented Femoral Stem 132° lateral (Proximally Coated Distal Reduction) Size 18.00	LATITUD	33181
70	STNC-32/20	Uncemented Femoral Stem 132° lateral (Proximally Coated Distal Reduction) Size 20.00	LATITUD	33181
71	STNC-32/22	Uncemented Femoral Stem 132° lateral (Proximally Coated Distal Reduction) Size 22.00	LATITUD	33181
72	STNC-32/24	Uncemented Femoral Stem 132° lateral (Proximally Coated Distal Reduction) Size 24.00	LATITUD	33181
73	MSAC-40/35	Forged Ti Alloy Modular Shell Size 40 mm, with 2 screw holes option	LATITUD	33181
74	MSAC-42/37	Forged Ti Alloy Modular Shell Size 42 mm, with 2 screw holes option	LATITUD	33181
75	MSAC-44/37	Forged Ti Alloy Modular Shell Size 44 mm, with 2 screw holes option	LATITUD	33181
76	MSBC-46/40	Forged Ti Alloy Modular Shell Size 46 mm, with 2 screw holes option	LATITUD	33181
77	MSBC-48/40	Forged Ti Alloy Modular Shell Size 48 mm, with 2 screw holes option	LATITUD	33181
78	MSBC-50/44	Forged Ti Alloy Modular Shell Size 50 mm, with 2 screw holes option	LATITUD	33181
79	MSBC-52/44	Forged Ti Alloy Modular Shell Size 52 mm, with 2 screw holes option	LATITUD	33181
80	MSBC-54/44	Forged Ti Alloy Modular Shell Size 54 mm, with 2 screw holes option	LATITUD	33181
81	MSBC-56/48	Forged Ti Alloy Modular Shell Size 56 mm, with 2 screw holes option	LATITUD	33181
82	MSBC-58/48	Forged Ti Alloy Modular Shell Size 58 mm, with 2 screw holes option	LATITUD	33181
83	MSBC-60/52	Forged Ti Alloy Modular Shell Size 60 mm, with 2 screw holes option	LATITUD	33181
84	MSBC-62/52	Forged Ti Alloy Modular Shell Size 62 mm, with 2 screw holes option	LATITUD	33181
85	MSBC-64/52	Forged Ti Alloy Modular Shell Size 64 mm, with 2 screw holes option	LATITUD	33181

86	MSBC-66/52	Forged Ti Alloy Modular Shell Size 66 mm, with 2 screw holes option	LATITUD	33181
87	MSBC-68/52	Forged Ti Alloy Modular Shell Size 68 mm, with 2 screw holes option	LATITUD	33181
88	MSBC-70/52	Forged Ti Alloy Modular Shell Size 70 mm, with 2 screw holes option	LATITUD	33181
89	SWAC-65/15	Ø6.5mm Hip Bone Screw Ti L15	LATITUD	33181
90	SWAC-65/20	Ø6.5mm Hip Bone Screw Ti L20	LATITUD	33181
91	SWAC-65/25	Ø6.5mm Hip Bone Screw Ti L25	LATITUD	33181
92	SWAC-65/30	Ø6.5mm Hip Bone Screw Ti L30	LATITUD	33181
93	SWAC-65/35	Ø6.5mm Hip Bone Screw Ti L35	LATITUD	33181
94	SWAC-65/40	Ø6.5mm Hip Bone Screw Ti L40	LATITUD	33181
95	SWAC-65/45	Ø6.5mm Hip Bone Screw Ti L45	LATITUD	33181
96	SWAC-65/50	Ø6.5mm Hip Bone Screw Ti L50	LATITUD	33181
97	MLAD-35/22	Modular Liner Size 35/22	LATITUD	33181
98	MLAD-35/28	Modular Liner Size 35/28	LATITUD	33181
99	MLAD-37/22	Modular Liner Size 37/22	LATITUD	33181
100	MLAD-37/28	Modular Liner Size 37/28	LATITUD	33181
101	MLAD-40/28	Modular Liner Size 40/28	LATITUD	33181
102	MLAD-40/32	Modular Liner Size 40/32	LATITUD	33181
103	MLAD-44/28	Modular Liner Size 44/28	LATITUD	33181
104	MLAD-44/32	Modular Liner Size 44/32	LATITUD	33181
105	MLAD-44/36	Modular Liner Size 44/36	LATITUD	33181
106	MLAD-48/28	Modular Liner Size 48/28	LATITUD	33181
107	MLAD-48/32	Modular Liner Size 48/32	LATITUD	33181
108	MLAD-48/36	Modular Liner Size 48/36	LATITUD	33181
109	MLAD-48/40	Modular Liner Size 48/40	LATITUD	33181
110	MLAD-52/32	Modular Liner Size 52/32	LATITUD	33181
111	MLAD-52/36	Modular Liner Size 52/36	LATITUD	33181
112	MLAD-52/40	Modular Liner Size 52/40	LATITUD	33181
113	MLCD-35/22	Liner 10˚ Oblique Size 35/22	LATITUD	33181
114	MLCD-35/28	Liner 10˚ Oblique Size 35/28	LATITUD	33181
115	MLCD-37/22	Liner 10˚ Oblique Size 37/22	LATITUD	33181
116	MLCD-37/28	Liner 10˚ Oblique Size 37/28	LATITUD	33181
117	MLCD-40/28	Liner 10˚ Oblique Size 40/28	LATITUD	33181
118	MLCD-40/32	Liner 10˚ Oblique Size 40/32	LATITUD	33181
119	MLCD-44/28	Liner 10˚ Oblique Size 44/28	LATITUD	33181
120	MLCD-44/32	Liner 10˚ Oblique Size 44/32	LATITUD	33181
121	MLCD-44/36	Liner 10˚ Oblique Size 44/36	LATITUD	33181
122	MLCD-48/28	Liner 10˚ Oblique Size 48/28	LATITUD	33181
123	MLCD-48/32	Liner 10˚ Oblique Size 48/32	LATITUD	33181
124	MLCD-48/36	Liner 10˚ Oblique Size 48/36	LATITUD	33181
125	MLCD-48/40	Liner 10˚ Oblique Size 48/40	LATITUD	33181
126	MLCD-52/32	Liner 10˚ Oblique Size 52/32	LATITUD	33181
127	MLCD-52/36	Liner 10˚ Oblique Size 52/36	LATITUD	33181
128	MLCD-52/40	Liner 10˚ Oblique Size 52/40	LATITUD	33181
129	HDAA-28/35-	CoCr Modular Femoral Head 28 mm -3.5, 12/14 Taper	LATITUD	33181

130	HDAA-28/00	CoCr Modular Femoral Head 28 mm +0, 12/14 Taper	LATITUD	33181
131	HDAA-28/3,5+	CoCr Modular Femoral Head 28 mm +3.5, 12/14 Taper	LATITUD	33181
132	HDAA-28/70+	CoCr Modular Femoral Head 28 mm +7, 12/14 Taper	LATITUD	33181
133	HDAA-32/40-	CoCr Modular Femoral Head 32 mm -4, 12/14 Taper	LATITUD	33181
134	HDAA-32/00	CoCr Modular Femoral Head 32 mm +0, 12/14 Taper	LATITUD	33181
135	HDAA-32/40+	CoCr Modular Femoral Head 32 mm +3.5, 12/14 Taper	LATITUD	33181
136	HDAA-32/70+	CoCr Modular Femoral Head 32 mm +7, 12/14 Taper	LATITUD	33181