EC DECLARATION OF CONFORMITY

ZEST ANCHORS

We, Zest Anchors, LLC
2061 Wineridge Place
Escondido, California 92029-1933 U.S.A.

declare under sole responsibility that the LOCATOR® Implant Attachment Systems (specific Part Numbers are included as part of this document) to which this declaration is related, meet the essential health and safety requirements as stated in Article 2 (Placing on the Market and Putting into Service) and are in conformity with Annex II EC Declaration of Conformity (Full Quality Assurance System) of the Council Directive 93/42/EEC concerning medical devices as amended by Directive 2007/47/EC and Statutory Instrument 2008 No. 2936.

PRODUCT	MDD CLASSIFICATION (per MDD, Annex IX, Section III)
LOCATOR® Implant Attachment	IIb (Rule 8)

The products noted below comply with Article 3 (Essential requirements), Annex I (Essential Requirements) (Section I) General Requirements and (Section II) Requirements Regarding Design and Construction and with all relevant provisions related to chemical, physical and biological properties, infection and microbial contamination, construction and environmental properties, electrical and thermal risks and information supplied by the manufacturer.

Zest Anchors, LLC has verified the mutual compatibility of the devices in accordance with the company's internal instructions and has carried out such operations in accordance with these instructions.

The LOCATOR® Implant Attachment Systems have been packaged and supplied with relevant information to users incorporating relevant instructions from the manufacturer. The whole activity is subjected to appropriate methods of internal control and inspection.

The LOCATOR® is an implant attachment system made of titanium alloy (abutment) that does not incorporate any of the following:

- medicinal substance
- non-viable materials of animal origin

These devices have been evaluated by a government accredited European third party organization, BSI Product Services per Annex II paragraph 5 (Surveillance).

The EU Authorized Representative, Wellkang Ltd trading as Wellkang Tech Consulting is located at 29 Harley St., W1G 9QR, LONDON, U.K.

The CE marking of conformity, as shown in Annex XII, must appear in a visible, legible and indelible form on the device, where practicable and appropriate, and on the Instructions for Use. The CE mark will be affixed on the devices according to Article 17 (CE marking) of the Council Directive 93/42/EEC. It shall be accompanied by the identification number of the Notified Body (0086) responsible for implementation of procedures set out in Annex II.

1/23/14

Steve Schiess
Chief Executive Officer

January 23, 2014
Date

** This Declaration is valid for twenty-four months after the latest date of signatory or until another EC Declaration of Conformity has been released.*

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LOCATOR P/N	Part Description	MDD Classification (per Annex IX, Section III)
1		
01000	LOCATOR ABUTMENT 3.4 DICOA X 0MM	IIb (Rule 8)
01001	LOCATOR ABUTMENT 3.4 DICOA X 1MM	IIb (Rule 8)
01002	LOCATOR ABUTMENT 3.4 DICOA X 2MM	IIb (Rule 8)
01003	LOCATOR ABUTMENT 3.4 DICOA X 3MM	IIb (Rule 8)
01004	LOCATOR ABUTMENT 3.4 DICOA X 4MM	IIb (Rule 8)
01005	LOCATOR ABUTMENT 3.4 DICOA X 5MM	IIb (Rule 8)
01006	LOCATOR ABUTMENT 3.75/4.25, 4.75MM	IIb (Rule 8)
01008	LOC ABUT SLEEVE 3.75/4.25, 4.75MM	IIb (Rule 8)
01009	LOC ABUT FOR 3.5, KAT IMPLANTS	IIb (Rule 8)
01010	LOCATOR ABUTMENT 5.1 DICOA X .5MM	IIb (Rule 8)
01011	LOCATOR ABUTMENT 5.1 DICOA X 1MM	IIb (Rule 8)
01012	LOCATOR ABUTMENT 5.1 DICOA X 2MM	IIb (Rule 8)
01013	LOCATOR ABUTMENT 5.1 DICOA X 3MM	IIb (Rule 8)
01014	LOCATOR ABUTMENT 5.1 DICOA X 4MM	IIb (Rule 8)
01015	LOCATOR ABUTMENT 5.1 DICOA X 5MM	IIb (Rule 8)
01018	LOC ABUT MULTI UNIT ALPHABIO X 1MM	IIb (Rule 8)
01019	LOC ABUT MULTI UNIT ALPHABIO X 2MM	IIb (Rule 8)
01021	LOCATOR ABUTMENT 3.8 KEYSTONE X 1MM	IIb (Rule 8)
01022	LOCATOR ABUTMENT 3.8 KEYSTONE X 2MM	IIb (Rule 8)
01023	LOCATOR ABUTMENT 3.8 KEYSTONE X 3MM	IIb (Rule 8)
01024	LOCATOR ABUTMENT 3.8 KEYSTONE X 4MM	IIb (Rule 8)
01025	LOCATOR ABUTMENT 3.8 KEYSTONE X 5MM	IIb (Rule 8)
01026	LOCATOR ABUTMENT 3.8 KEYSTONE X 6MM	IIb (Rule 8)
01027	LOC ABU SKY COPING ANG ABUT X 1MM	IIb (Rule 8)
01028	LOC ABU SKY COPING ANG ABUT X 2MM	IIb (Rule 8)
01029	LOC ABU SKY COPING ANG ABUT X 3MM	IIb (Rule 8)
01031	LOCATOR ABUTMENT 4.8 KEYSTONE X 1MM	IIb (Rule 8)
01032	LOCATOR ABUTMENT 4.8 KEYSTONE X 2MM	IIb (Rule 8)
01033	LOCATOR ABUTMENT 4.8 KEYSTONE X 3MM	IIb (Rule 8)
01034	LOCATOR ABUTMENT 4.8 KEYSTONE X 4MM	IIb (Rule 8)
01035	LOCATOR ABUTMENT 4.8 KEYSTONE X 5MM	IIb (Rule 8)

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LOCATOR P/N	Part Description	MDD Classification (per Annex IX, Section III)
01036	LOCATOR ABUTMENT 4.8 KEYSTONE X 6MM	IIb (Rule 8)
01037	LOC ABUT 4.0 T-QUEST,TEKKA X 3.0MM	IIb (Rule 8)
01038	LOC ABUT 4.0 T-QUEST,TEKKA X 5.0MM	IIb (Rule 8)
01041	LOCATOR ABUTMENT 6.5 KEYSTONE X 1MM	IIb (Rule 8)
01042	LOCATOR ABUTMENT 6.5 KEYSTONE X 2MM	IIb (Rule 8)
01043	LOCATOR ABUTMENT 6.5 KEYSTONE X 3MM	IIb (Rule 8)
01044	LOCATOR ABUTMENT 6.5 KEYSTONE X 4MM	IIb (Rule 8)
01045	LOCATOR ABUTMENT 6.5 KEYSTONE X 5MM	IIb (Rule 8)
01046	LOCATOR ABUTMENT 6.5 KEYSTONE X 6MM	IIb (Rule 8)
01051	LOCATOR ABUTMENT 3.3 M&K X 1MM	IIb (Rule 8)
01052	LOCATOR ABUTMENT 3.3 M&K X 2MM	IIb (Rule 8)
01053	LOCATOR ABUTMENT 3.3 M&K X 3MM	IIb (Rule 8)
01054	LOCATOR ABUTMENT 3.3 M&K X 4MM	IIb (Rule 8)
01055	LOCATOR ABUTMENT 3.3 M&K X 5MM	IIb (Rule 8)
01056	LOCATOR ABUTMENT 3.3 M&K X 6MM	IIb (Rule 8)
01061	LOCATOR ABUTMENT 3.8 M&K X 1MM	IIb (Rule 8)
01062	LOCATOR ABUTMENT 3.8 M&K X 2MM	IIb (Rule 8)
01063	LOCATOR ABUTMENT 3.8 M&K X 3MM	IIb (Rule 8)
01064	LOCATOR ABUTMENT 3.8 M&K X 4MM	IIb (Rule 8)
01065	LOCATOR ABUTMENT 3.8 M&K X 5MM	IIb (Rule 8)
01066	LOCATOR ABUTMENT 3.8 M&K X 6MM	IIb (Rule 8)
01071	LOCATOR ABUTMENT 4.4 M&K X 1MM	IIb (Rule 8)
01072	LOCATOR ABUTMENT 4.4 M&K X 2MM	IIb (Rule 8)
01073	LOCATOR ABUTMENT 4.4 M&K X 3MM	IIb (Rule 8)
01074	LOCATOR ABUTMENT 4.4 M&K X 4MM	IIb (Rule 8)
01075	LOCATOR ABUTMENT 4.4 M&K X 5MM	IIb (Rule 8)
01076	LOCATOR ABUTMENT 4.4 M&K X 6MM	IIb (Rule 8)
01081	LOCATOR ABUTMENT 5.0 M&K X 1MM	IIb (Rule 8)
01082	LOCATOR ABUTMENT 5.0 M&K X 2MM	IIb (Rule 8)
01083	LOCATOR ABUTMENT 5.0 M&K X 3MM	IIb (Rule 8)
01084	LOCATOR ABUTMENT 5.0 M&K X 4MM	IIb (Rule 8)
01085	LOCATOR ABUTMENT 5.0 M&K X 5MM	IIb (Rule 8)
01085	LOCATOR ABUTMENT 5.0 M&K X 6MM	IIb (Rule 8)

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LOCATOR P/N	Part Description	MDD Classification (per Annex IX, Section III)
01091	LOCATOR ABUTMENT 6.5 M&K X 2MM	IIb (Rule 8)
01092	LOCATOR ABUTMENT 6.5 M&K X 3MM	IIb (Rule 8)
01093	LOCATOR ABUTMENT 6.5 M&K X 4MM	IIb (Rule 8)
01094	LOCATOR ABUTMENT 6.5 M&K X 5MM	IIb (Rule 8)
01095	LOCATOR ABUTMENT 6.5 M&K X 6MM	IIb (Rule 8)
01107	LOC ABUT D4.5 H9, BIOIMPLANT X 1MM	IIb (Rule 8)
01108	LOC ABUT D4.5 H9, BIOIMPLANT X 2MM	IIb (Rule 8)
01109	LOC ABUT D4.5 H9, BIOIMPLANT X 3MM	IIb (Rule 8)
01110	LOC ABUT D4.5 H9, BIOIMPLANT X 4MM	IIb (Rule 8)
01111	LOC ABUT D4.5 H9, BIOIMPLANT X 5MM	IIb (Rule 8)
01112	LOC ABUT D4.5 H9, BIOIMPLANT X 6MM	IIb (Rule 8)
01113	LOC ABUTMENT KONTACT, BIOTECH 1MM	IIb (Rule 8)
01114	LOC ABUTMENT KONTACT, BIOTECH 3MM	IIb (Rule 8)
01115	LOC ABUTMENT KONTACT, BIOTECH 5MM	IIb (Rule 8)
01116	LOC ABUTMENT KONTACT, BIOTECH 2MM	IIb (Rule 8)
01117	LOC ABUTMENT KONTACT, BIOTECH 4MM	IIb (Rule 8)
01118	LOC ABUTMENT KONTACT, BIOTECH 6MM	IIb (Rule 8)
01120	LOC ABUT 3.8 AADVA, GC DENTAL x 1.0MM	IIb (Rule 8)
01121	LOC ABUT 3.8 AADVA, GC DENTAL x 2.0MM	IIb (Rule 8)
01122	LOC ABUT 3.8 AADVA, GC DENTAL x 3.0MM	IIb (Rule 8)
01123	LOC ABUT 3.8 AADVA, GC DENTAL x 4.0MM	IIb (Rule 8)
01124	LOC ABUT 3.8 AADVA, GC DENTAL x 5.0MM	IIb (Rule 8)
01125	LOC ABUT 3.8 AADVA, GC DENTAL x 6.0MM	IIb (Rule 8)
01126	LOC ABUT 4.5 AADVA, GC DENTAL x 1.0MM	IIb (Rule 8)
01127	LOC ABUT 4.5 AADVA, GC DENTAL x 2.0MM	IIb (Rule 8)
01128	LOC ABUT 4.5 AADVA, GC DENTAL x 3.0MM	IIb (Rule 8)
01129	LOC ABUT 4.5 AADVA, GC DENTAL x 4.0MM	IIb (Rule 8)
01130	LOC ABUT 4.5 AADVA, GC DENTAL x 5.0MM	IIb (Rule 8)
01131	LOC ABUT 4.5 AADVA, GC DENTAL x 6.0MM	IIb (Rule 8)
01132	LOC ABUT 3.8 INT GENESIO GC X 0.0MM	IIb (Rule 8)
01133	LOC ABUT 3.8 INT GENESIO GC X 0.0MM	IIb (Rule 8)
01134	LOC ABUT 3.8 INT GENESIO GC X 2.0MM	IIb (Rule 8)
01135	LOC ABUT 3.8 INT GENESIO GC X 3.0MM	IIb (Rule 8)
01136	LOC ABUT 3.8 INT GENESIO GC X 4.0MM	IIb (Rule 8)
01137	LOC ABUT 3.8 INT GENESIO GC X 5.0MM	IIb (Rule 8)

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LOCATOR P/N	Part Description	MDD Classification (per Annex IX, Section III)
01138	LOC ABUT 4.4 INT GENESIO GC X 1.0MM	IIb (Rule 8)
01139	LOC ABUT 4.4 INT GENESIO GC X 2.0MM	IIb (Rule 8)
01140	LOC ABUT 4.4 INT GENESIO GC X 3.0MM	IIb (Rule 8)
01141	LOC ABUT 4.4 INT GENESIO GC X 4.0MM	IIb (Rule 8)
01142	LOC ABUT 4.4 INT GENESIO GC X 5.0MM	IIb (Rule 8)
01143	LOC ABUT 4.4 INT GENESIO GC X 6.0MM	IIb (Rule 8)
01144	LOC ABUT 5.0 INT GENESIO GC X 1.0MM	IIb (Rule 8)
01145	LOC ABUT 5.0 INT GENESIO GC X 2.0MM	IIb (Rule 8)
01146	LOC ABUT 5.0 INT GENESIO GC X 3.0MM	IIb (Rule 8)
01147	LOC ABUT 5.0 INT GENESIO GC X 4.0MM	IIb (Rule 8)
01148	LOC ABUT 5.0 INT GENESIO GC X 5.0MM	IIb (Rule 8)
01149	LOC ABUT 5.0 INT GENESIO GC X 6.0MM	IIb (Rule 8)
01150	LOC ABUT 3.8 EXT SETIO GC X 1.0MM	IIb (Rule 8)
01151	LOC ABUT 3.8 EXT SETIO GC X 2.0MM	IIb (Rule 8)
01152	LOC ABUT 3.8 EXT SETIO GC X 3.0MM	IIb (Rule 8)
01153	LOC ABUT 3.8 EXT SETIO GC X 4.0MM	IIb (Rule 8)
01154	LOC ABUT 3.8 EXT SETIO GC X 5.0MM	IIb (Rule 8)
01155	LOC ABUT 3.8 EXT SETIO GC X 6.0MM	IIb (Rule 8)
01156	LOC ABUT 4.4 EXT SETIO GC X 1.0MM	IIb (Rule 8)
01157	LOC ABUT 4.4 EXT SETIO GC X 2.0MM	IIb (Rule 8)
01158	LOC ABUT 4.4 EXT SETIO GC X 3.0MM	IIb (Rule 8)
01159	LOC ABUT 4.4 EXT SETIO GC X 4.0MM	IIb (Rule 8)
01160	LOC ABUT 4.4 EXT SETIO GC X 5.0MM	IIb (Rule 8)
01161	LOC ABUT 4.4 EXT SETIO GC X 6.0MM	IIb (Rule 8)
01162	LOC ABUT 5.0 EXT SETIO GC X 1.0MM	IIb (Rule 8)
01163	LOC ABUT 5.0 EXT SETIO GC X 2.0MM	IIb (Rule 8)
01164	LOC ABUT 5.0 EXT SETIO GC X 3.0MM	IIb (Rule 8)
01165	LOC ABUT 5.0 EXT SETIO GC X 4.0MM	IIb (Rule 8)
01166	LOC ABUT 5.0 EXT SETIO GC X 5.0MM	IIb (Rule 8)
01167	LOC ABUT 5.0 EXT SETIO GC X 6.0MM	IIb (Rule 8)
01168	LOC ABUT 3.5-4.7 CONT EQUINOX X 2.0	IIb (Rule 8)
01169	LOC ABUT 3.5-4.7 CONT EQUINOX X 3.0	IIb (Rule 8)
01170	LOC ABUT 3.5-4.7 CONT EQUINOX X 4.0	IIb (Rule 8)
01171	LOC ABUT 3.5-4.7 CONT EQUINOX X 5.0	IIb (Rule 8)
01172	LOC ABUT 3.5-4.7 CONT EQUINOX X 6.0	IIb (Rule 8)
01175	LOC ABUT 3.6ATTACCO BONE SYS X 1.0	IIb (Rule 8)

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LOCATOR P/N	Part Description	MDD Classification (per Annex IX, Section III)
01176	LOC ABUT 3.6ATTACCO BONE SYS X 2.0	IIb (Rule 8)
01177	LOC ABUT 3.6ATTACCO BONE SYS X 3.0	IIb (Rule 8)
01178	LOC ABUT 3.6ATTACCO BONE SYS X 4.0	IIb (Rule 8)
01180	LOC ABUT KE 3.4 GEASS X 0.0MM	IIb (Rule 8)
01181	LOC ABUT KE 3.4 GEASS X 1.0MM	IIb (Rule 8)
01182	LOC ABUT KE 3.4 GEASS X 2.0MM	IIb (Rule 8)
01183	LOC ABUT KE 3.4 GEASS X 3.0MM	IIb (Rule 8)
01184	LOC ABUT KE 3.4 GEASS X 4.0MM	IIb (Rule 8)
01185	LOC ABUT KE 3.4 GEASS X 5.0MM	IIb (Rule 8)
01186	LOC ABUT VC CLINIC E SERF X 1.0MM	IIb (Rule 8)
01187	LOC ABUT VC CLINIC E SERF X 2.0MM	IIb (Rule 8)
01188	LOC ABUT VC CLINIC E SERF X 3.0MM	IIb (Rule 8)
01189	LOC ABUT VC CLINIC E SERF X 4.0MM	IIb (Rule 8)
01190	LOC ABUT VC CLINIC E SERF X 5.0MM	IIb (Rule 8)
01191	LOC ABUT VC CLINIC E SERF X 6.0MM	IIb (Rule 8)
01192	4801-LOC ABU 3.75 ALPHA BIO X 0.3MM	IIb (Rule 8)
01193	4802-LOC ABU 3.75 ALPHA BIO X 1.0MM	IIb (Rule 8)
01194	4803-LOC ABU 3.75 ALPHA BIO X 2.0MM	IIb (Rule 8)
01195	4804-LOC ABU 3.75 ALPHA BIO X 3.0MM	IIb (Rule 8)
01196	4805-LOC ABU 3.75 ALPHA BIO X 4.0MM	IIb (Rule 8)
01197	4806-LOC ABU 3.75 ALPHA BIO X 5.0MM	IIb (Rule 8)
01198	4807-LOC ABU 3.75 ALPHA BIO X 6.0MM	IIb (Rule 8)
01201	LOC ABUTMENT 4.0/4.8 ZITERION X 1MM	IIb (Rule 8)
01202	LOC ABUTMENT 4.0/4.8 ZITERION X 2MM	IIb (Rule 8)
01203	LOC ABUTMENT 4.0/4.8 ZITERION X 3MM	IIb (Rule 8)
01204	LOC ABUTMENT 4.0/4.8 ZITERION X 4MM	IIb (Rule 8)
01205	LOC ABUTMENT 4.0/4.8 ZITERION X 5MM	IIb (Rule 8)
01206	LOC ABUTMENT 4.0/4.8 ZITERION X 6MM	IIb (Rule 8)
01207	LOCATOR ABUTMENT FOR 3.7X0MM LASAK	IIb (Rule 8)
01208	LOCATOR ABUTM FOR 3.7X 1.0MM LASAK	IIb (Rule 8)
01209	LOCATOR ABUTM FOR 3.7X 2.0MM LASAK	IIb (Rule 8)
01210	LOCATOR ABUTM FOR 3.7X 3.0MM LASAK	IIb (Rule 8)
01211	LOCATOR ABUTM FOR 3.7X 4.0MM LASAK	IIb (Rule 8)
01212	LOCATOR ABUTM FOR 3.7X 5.0MM LASAK	IIb (Rule 8)

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LOCATOR P/N	Part Description	MDD Classification (per Annex IX, Section III)
01213	LOCATOR ABUTM FOR 3.80/4.3 X 1.0MM	IIb (Rule 8)
01214	LOCATOR ABUTM FOR 3.80/4.3 X 2.0MM	IIb (Rule 8)
01215	LOCATOR ABUTM FOR 3.80/4.3 X 3.0MM	IIb (Rule 8)
01216	LOCATOR ABUTM FOR 3.80/4.3 X 4.0MM	IIb (Rule 8)
01217	LOCATOR ABUTM FOR 3.80/4.3 X 5.0MM	IIb (Rule 8)
01218	LOCATOR ABUTM FOR 3.80/4.3 X 6.0MM	IIb (Rule 8)
01220	LOCATOR ABUTMENT FOR 3.4X0MM TEKKA	IIb (Rule 8)
01221	LOCATOR ABUTMENT FOR 3.4X1.0 TEKKA	IIb (Rule 8)
01222	LOCATOR ABUTMENT FOR 3.4X2.0 TEKKA	IIb (Rule 8)
01223	LOCATOR ABUTMENT FOR 3.4X3.0 TEKKA	IIb (Rule 8)
01224	LOCATOR ABUTMENT FOR 3.4X4.0 TEKKA	IIb (Rule 8)
01225	LOCATOR ABUTM FOR 3.4X5.0MM TEKKA	IIb (Rule 8)
01226	LOCATOR ABUTMENT FOR 4.0X1.0 TEKKA	IIb (Rule 8)
01227	LOCATOR ABUTMENT FOR 4.0X2.0 TEKKA	IIb (Rule 8)
01228	LOCATOR ABUTM FOR 4.0X3.0MM TEKKA	IIb (Rule 8)
01229	LOCATOR ABUTM FOR 4.0X4.0MM TEKKA	IIb (Rule 8)
01230	LOCATOR ABUTM FOR 4.0X 5.0MM TEKKA	IIb (Rule 8)
01231	LOCATOR ABUTM FOR 4.0X6.0MM TEKKA	IIb (Rule 8)
01232	LOCATOR ABUTM FOR 4.5X1.0MM TEKKA	IIb (Rule 8)
01233	LOCATOR ABUTM FOR 4.5X2.0MM TEKKA	IIb (Rule 8)
01234	LOCATOR ABUTM FOR 4.5X3.0MM TEKKA	IIb (Rule 8)
01235	LOCATOR ABUTM FOR 4.5X4.0MM TEKKA	IIb (Rule 8)
01236	LOCATOR ABUTM FOR 4.5X5.0MM TEKK	IIb (Rule 8)
01237	LOCATOR ABUTM FOR 4.5X6.0MM TEKKA	IIb (Rule 8)
01238	LOCATOR ABUTM FOR 5.0X1.0MM TEKKA	IIb (Rule 8)
01239	LOCATOR ABUTM FOR 5.0X2.0MM TEKKA	IIb (Rule 8)
01240	LOCATOR ABUTM FOR 5.0X3.0MM TEKKA	IIb (Rule 8)
01241	LOCATOR ABUTM FOR 5.0X4.0MM TEKKA	IIb (Rule 8)
01242	LOCATOR ABUTM FOR 5.0X5.0MM TEKKA	IIb (Rule 8)
01243	LOCATOR ABUTM FOR 5.0X6.0MM TEKKA	IIb (Rule 8)
01244	LOCATOR ABUTM FOR 6.0X1.0MM TEKKA	IIb (Rule 8)
01245	LOCATOR ABUTM FOR 6.0X2.0MM TEKKA	IIb (Rule 8)
01246	LOCATOR ABUTM FOR 6.0X3.0MM TEKKA	IIb (Rule 8)
01247	LOCATOR ABUTM FOR 6.0X4.0MM TEKKA	IIb (Rule 8)
01248	LOCATOR ABUTM FOR 6.0X5.0MM TEKKA	IIb (Rule 8)
01249	LOCATOR ABUTM FOR 6.0X6.0MM TEKKA	IIb (Rule 8)
01250	LOC ABUTMENT 3.7 SID X 2.0MM	IIb (Rule 8)

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LOCATOR P/N	Part Description	MDD Classification (per Annex IX, Section III)
01251	LOC ABUTMENT 3.7 SID X 3.0MM	IIb (Rule 8)
01252	LOC ABUTMENT 3.7 SID X 4.0MM	IIb (Rule 8)
01253	LOC ABUTMENT 3.7 SID X 5.0MM	IIb (Rule 8)
01254	LOC ABUTMENT 3.7 SID X 6.0MM	IIb (Rule 8)
01255	LOC ABUTMENT 3.7 SID X 7.0MM	IIb (Rule 8)
01261	LOC ABUTMENT FOR ZEST MINI X 2.0MM qw1	IIb (Rule 8)
01262	LOC ABUTMENT FOR ZEST MINI X 3.0MM	IIb (Rule 8)
01263	LOC ABUTMENT FOR ZEST MINI X 4.0MM	IIb (Rule 8)
01264	LOC ABUTMENT FOR ZEST MINI X 5.0MM	IIb (Rule 8)
01265	LOC ABUTMENT FOR ZEST MINI X 6.0MM	IIb (Rule 8)
01266	LOC ABUTMENT FOR 4.2 & 3.3 SCHUTZ X 1.0MM	IIb (Rule 8)
01267	LOC ABUTMENT FOR 4.2 & 3.3 SCHUTZ X 2.0MM	IIb (Rule 8)
01268	LOC ABUTMENT FOR 4.2 & 3.3 SCHUTZ X 3.0MM	IIb (Rule 8)
01269	LOC ABUTMENT FOR 4.2 & 3.3 SCHUTZ X 4.0MM	IIb (Rule 8)
01270	LOC ABUTMENT FOR 4.2 & 3.3 SCHUTZ X 5.0MM	IIb (Rule 8)
01271	LOC ABUTMENT FOR 4.2 & 3.3 SCHUTZ X 6.0MM	IIb (Rule 8)
01272	LOC ABUTMENT FOR 5.3 SCHUTZ X 1.0MM	IIb (Rule 8)
01273	LOC ABUTMENT FOR 5.3 SCHUTZ X 2.0MM	IIb (Rule 8)
01274	LOC ABUTMENT FOR 5.3 SCHUTZ X 3.0MM	IIb (Rule 8)
01275	LOC ABUTMENT FOR 5.3 SCHUTZ X 4.0MM	IIb (Rule 8)
01276	LOC ABUTMENT FOR 5.3 SCHUTZ X 5.0MM	IIb (Rule 8)
01277	LOC ABUTMENT FOR 5.3 SCHUTZ X 6.0MM	IIb (Rule 8)
01278	LOC ABUTMENT FOR iSY CAMLOG X1.0MM	IIb (Rule 8)
01279	LOC ABUTMENT FOR iSY CAMLOG X2.0MM	IIb (Rule 8)
01280	LOC ABUTMENT FOR iSY CAMLOG X3.0MM	IIb (Rule 8)
01281	LOC ABUTMENT FOR iSY CAMLOG X4.0MM	IIb (Rule 8)
01282	LOC ABUTMENT FOR iSY CAMLOG X5.0MM	IIb (Rule 8)
01283	LOC ABUTMENT FOR iSY CAMLOG X6.0MM	IIb (Rule 8)
01284	LOC ABUTMENT FOR BIONIQ QR/L, LASAK X0.5MM	IIb (Rule 8)
01285	LOC ABUTMENT FOR BIONIQ QR/L, LASAKz\ X1.0MM	IIb (Rule 8)
01286	LOC ABUTMENT FOR BIONIQ QR/L, LASAK X2.0MM	IIb (Rule 8)
01287	LOC ABUTMENT FOR BIONIQ QR/L, LASAK X3.0MM	IIb (Rule 8)
01288	LOC ABUTMENT FOR BIONIQ QR/L, LASAK X4.0MM	IIb (Rule 8)
01289	LOC ABUTMENT FOR BIONIQ QR/L, LASAK X5.0MM	IIb (Rule 8)
01290	LOC ABUTMENT FOR BIONIQ QR/L, LASAK X6.0MM	IIb (Rule 8)

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LOCATOR P/N	Part Description	MDD Classification (per Annex IX, Section III)
01291	LOC ABUTMENT FOR WAY ROMA, GEASS 6.5mmD X1.0MM	IIb (Rule 8)
01292	LOC ABUTMENT FOR WAY ROMA, GEASS 6.5mmD X2.0MM	IIb (Rule 8)
01293	LOC ABUTMENT FOR WAY ROMA, GEASS 6.5mmD X3.0MM	IIb (Rule 8)
01294	LOC ABUTMENT FOR WAY ROMA, GEASS 6.5mmD X4.0MM	IIb (Rule 8)
01295	LOC ABUTMENT FOR WAY ROMA, GEASS 6.5mmD X5.0MM	IIb (Rule 8)
01296	LOC ABUTMENT FOR WAY ROMA, GEASS 6.5mmD X6.0MM	IIb (Rule 8)
01297	LOC ABU 3.4 OTF2/OTF3 OT MED X .4MM	IIb (Rule 8)
01298	LOC ABU 3.4 OTF2/OTF3 OT MED X 1MM	IIb (Rule 8)
01299	LOC ABU 3.4 OTF2/OTF3 OT MED X 2MM	IIb (Rule 8)
01300	LOC ABU 3.4 OTF2/OTF3 OT MED X 3MM	IIb (Rule 8)
01301	LOC ABU 3.4 OTF2/OTF3 OT MED X 4MM	IIb (Rule 8)
01302	LOC ABU 3.4 OTF2/OTF3 OT MED X 5MM	IIb (Rule 8)
01303	LOC ABUT REVOIS PRO RIEMSER X 0.2MM	IIb (Rule 8)
01304	LOC ABUT REVOIS PRO RIEMSER X 1.0MM	IIb (Rule 8)
01305	LOC ABUT REVOIS PRO RIEMSER X 1.0MM	IIb (Rule 8)
01306	LOC ABUT REVOIS PRO RIEMSER X 3.0MM	IIb (Rule 8)
01307	LOC ABUT REVOIS PRO RIEMSER X 4.0MM	IIb (Rule 8)
01308	LOC ABUT REVOIS PRO RIEMSER X 5.0MM	IIb (Rule 8)
01321	DENTAURUM 3.4 X 1.0MM, LOC ABUTMENT	IIb (Rule 8)
01322	DENTAURUM 3.4 X 2.0MM, LOC ABUTMENT	IIb (Rule 8)
01323	DENTAURUM 3.4 X 3.0MM, LOC ABUTMENT	IIb (Rule 8)
01324	DENTAURUM 3.4 X 4.0MM, LOC ABUTMENT	IIb (Rule 8)
01325	DENTAURUM 3.4 X 5.0MM, LOC ABUTMENT	IIb (Rule 8)
01326	DENTAURUM 3.4 X 6.0MM, LOC ABUTMENT	IIb (Rule 8)
01331	DENTAURUM 3.7 X 1.0MM, LOC ABUTMENT	IIb (Rule 8)
01332	DENTAURUM 3.7 X 2.0MM, LOC ABUTMENT	IIb (Rule 8)
01333	DENTAURUM 3.7 X 3.0MM, LOC ABUTMENT	IIb (Rule 8)
01334	DENTAURUM 3.7 X 4.0MM, LOC ABUTMENT	IIb (Rule 8)
01335	DENTAURUM 3.7 X 5.0MM, LOC ABUTMENT	IIb (Rule 8)
01336	DENTAURUM 3.7 X 6.0MM, LOC ABUTMENT	IIb (Rule 8)
01341	DENTAURUM 4.5 X 1.0MM, LOC ABUTMENT	IIb (Rule 8)
01342	DENTAURUM 4.5 X 2.0MM, LOC ABUTMENT	IIb (Rule 8)
01343	DENTAURUM 4.5 X 3.0MM, LOC ABUTMENT	IIb (Rule 8)
01344	DENTAURUM 4.5 X 4.0MM, LOC ABUTMENT	IIb (Rule 8)
01345	DENTAURUM 4.5 X 5.0MM, LOC ABUTMENT	IIb (Rule 8)

EC DECLARATION OF CONFORMITY

LOCATOR P/N	Part Description	MDD Classification (per Annex IX, Section III)
01346	DENTAURUM 4.5 X 6.0MM, LOC ABUTMENT	IIb (Rule 8)
01351	LOC ABUTMENT NARROW (SM) DIO 1.0MM	IIb (Rule 8)
01352	LOC ABUTMENT NARROW (SM) DIO 2.0MM	IIb (Rule 8)
01353	LOC ABUTMENT NARROW (SM) DIO 3.0MM	IIb (Rule 8)
01354	LOC ABUTMENT NARROW (SM) DIO 4.0MM	IIb (Rule 8)
01355	LOC ABUTMENT NARROW (SM) DIO 5.0MM	IIb (Rule 8)
01356	LOC ABUTMENT NARROW (SM) DIO 6.0MM	IIb (Rule 8)
01361	LOC ABUT REGULAR/WIDE (SM) DIO 1MM	IIb (Rule 8)
01362	LOC ABUT REGULAR/WIDE (SM) DIO 2MM	IIb (Rule 8)
01363	LOC ABUT REGULAR/WIDE (SM) DIO 3MM	IIb (Rule 8)
01364	LOC ABUT REGULAR/WIDE (SM) DIO 4MM	IIb (Rule 8)
01365	LOC ABUT REGULAR/WIDE (SM) DIO 5MM	IIb (Rule 8)
01366	LOC ABUT REGULAR/WIDE (SM) DIO 6MM	IIb (Rule 8)
01371	LOC ABUTMENT 3.7 SCREW PLANT 1MM	IIb (Rule 8)
01372	LOC ABUTMENT 3.7 SCREW PLANT 2MM	IIb (Rule 8)
01373	LOC ABUTMENT 3.7 SCREW PLANT 3MM	IIb (Rule 8)
01374	LOC ABUTMENT 3.7 SCREW PLANT 4MM	IIb (Rule 8)
01375	LOC ABUTMENT 3.7 SCREW PLANT 5MM	IIb (Rule 8)
01376	LOC ABUTMENT 3.7 SCREW PLANT 6MM	IIb (Rule 8)
01381	LOC ABUTMENT 4.7 SCREW PLANT 1.5MM	IIb (Rule 8)
01382	LOC ABUTMENT 4.7 SCREW PLANT 2MM	IIb (Rule 8)
01383	LOC ABUTMENT 4.7 SCREW PLANT 3MM	IIb (Rule 8)
01384	LOC ABUTMENT 4.7 SCREW PLANT 4MM	IIb (Rule 8)
01385	LOC ABUTMENT 4.7 SCREW PLANT 5MM	IIb (Rule 8)
01386	LOC ABUTMENT 4.7 SCREW PLANT 6MM	IIb (Rule 8)
01391	LOC ABUTMENT 5.7 SCREW PLANT 2MM	IIb (Rule 8)
01392	LOC ABUTMENT 5.7 SCREW PLANT 3MM	IIb (Rule 8)
01393	LOC ABUTMENT 5.7 SCREW PLANT 4MM	IIb (Rule 8)
01394	LOC ABUTMENT 5.7 SCREW PLANT 5MM	IIb (Rule 8)
01395	LOC ABUTMENT 5.7 SCREW PLANT 6MM	IIb (Rule 8)
01401	LOCATOR ABUT NP 3.5 X 1.0MM IMPLANT	IIb (Rule 8)
01402	LOCATOR ABUT NP 3.5 X 2.0MM IMPLANT	IIb (Rule 8)
01403	LOCATOR ABUT NP 3.5 X 3.0MM IMPLANT	IIb (Rule 8)
01404	LOCATOR ABUT NP 3.5 X 4.0MM IMPLANT	IIb (Rule 8)
01405	LOCATOR ABUT NP 3.5 X 5.0MM IMPLANT	IIb (Rule 8)

EC DECLARATION OF CONFORMITY

LOCATOR P/N	Part Description	MDD Classification (per Annex IX, Section III)
01406	LOCATOR ABUT NP 3.5 X 6.0MM IMPLANT	IIb (Rule 8)
01411	LOCATOR ABUT RP 4.3/5.0 X 1.0MM IMP	IIb (Rule 8)
01412	LOCATOR ABUT RP 4.3/5.0 X 2.0MM IMP	IIb (Rule 8)
01413	LOCATOR ABUT RP 4.3/5.0 X 3.0MM IMP	IIb (Rule 8)
01414	LOCATOR ABUT RP 4.3/5.0 X 4.0MM IMP	IIb (Rule 8)
01415	LOCATOR ABUT RP 4.3/5.0 X 5.0MM IMP	IIb (Rule 8)
01416	LOCATOR ABUT RP 4.3/5.0 X 6.0MM IMP	IIb (Rule 8)
01421	LOCATOR ABUT 4.0 A IMPLANT X 0.5MM	IIb (Rule 8)
01422	LOCATOR ABUT 4.0 A IMPLANT X 2.0MM	IIb (Rule 8)
01423	LOCATOR ABUT 4.0 A IMPLANT X 3.0MM	IIb (Rule 8)
01424	LOCATOR ABUT 4.0 A IMPLANT X 4.0MM	IIb (Rule 8)
01425	LOCATOR ABUT 4.0 A IMPLANT X 5.0MM	IIb (Rule 8)
01426	LOC ABUTMENT 3.75/4.1 BEGO X 1.0MM	IIb (Rule 8)
01427	LOC ABUTMENT 3.75/4.1 BEGO X 2.0MM	IIb (Rule 8)
01428	LOC ABUTMENT 3.75/4.1 BEGO X 3.0MM	IIb (Rule 8)
01429	LOC ABUTMENT 3.75/4.1 BEGO X 4.0MM	IIb (Rule 8)
01430	LOC ABUTMENT 3.75/4.1 BEGO X 5.0MM	IIb (Rule 8)
01431	LOC ABUTMENT 3.75/4.1 BEGO X 6.0MM	IIb (Rule 8)
01432	LOC ABUTMENT 4.5 BEGO X 1.0MM	IIb (Rule 8)
01433	LOC ABUTMENT 4.5 BEGO X 2.0MM	IIb (Rule 8)
01434	LOC ABUTMENT 4.5 BEGO X 3.0MM	IIb (Rule 8)
01435	LOC ABUTMENT 4.5 BEGO X 4.0MM	IIb (Rule 8)
01436	LOC ABUTMENT 4.5 BEGO X 5.0MM	IIb (Rule 8)
01437	LOC ABUTMENT 4.5 BEGO X 6.0MM	IIb (Rule 8)
01438	LOCATOR ABUT FOR ALMITECH 0.0MM	IIb (Rule 8)
01439	LOCATOR ABUT FOR ALMITECH 1.0MM	IIb (Rule 8)
01440	LOCATOR ABUT FOR ALMITECH 2.0MM	IIb (Rule 8)
01441	LOCATOR ABUT FOR ALMITECH 3.0MM	IIb (Rule 8)
01442	LOCATOR ABUT FOR ALMITECH 4.0MM	IIb (Rule 8)
01443	LOCATOR ABUT FOR ALMITECH 5.0MM	IIb (Rule 8)
01444	LOC ABUT 4.2 IMPLA SCHUTZ X 1.0MM	IIb (Rule 8)
01445	LOC ABUT 4.2 IMPLA SCHUTZ X 2.0MM	IIb (Rule 8)
01446	LOC ABUT 4.2 IMPLA SCHUTZ X 3.0MM	IIb (Rule 8)
01447	LOC ABUT 4.2 IMPLA SCHUTZ X 4.0MM	IIb (Rule 8)

EC DECLARATION OF CONFORMITY

LOCATOR P/N	Part Description	MDD Classification (per Annex IX, Section III)
01448	LOC ABUT 4.2 IMPLA SCHUTZ X 5.0MM	IIb (Rule 8)
01449	LOC ABUT 4.2 IMPLA SCHUTZ X 6.0MM	IIb (Rule 8)
01450	LOC ABUT 3.3 IMPLA SCHUTZ X 1.0MM	IIb (Rule 8)
01451	LOC ABUT 3.3 IMPLA SCHUTZ X 2.0MM	IIb (Rule 8)
01452	LOC ABUT 3.3 IMPLA SCHUTZ X 3.0MM	IIb (Rule 8)
01453	LOC ABUT 3.3 IMPLA SCHUTZ X 4.0MM	IIb (Rule 8)
01454	LOC ABUT 3.3 IMPLA SCHUTZ X 5.0MM	IIb (Rule 8)
01455	LOC ABUT 3.3 IMPLA SCHUTZ X 6.0MM	IIb (Rule 8)
01456	LOC ABUT 5.3 IMPLA SCHUTZ X 1.0MM	IIb (Rule 8)
01457	LOC ABUT 5.3 IMPLA SCHUTZ X 2.0MM	IIb (Rule 8)
01458	LOC ABUT 5.3 IMPLA SCHUTZ X 3.0MM	IIb (Rule 8)
01459	LOC ABUT 5.3 IMPLA SCHUTZ X 4.0MM	IIb (Rule 8)
01460	LOC ABUT 5.3 IMPLA SCHUTZ X 5.0MM	IIb (Rule 8)
01461	LOC ABUT 5.3 IMPLA SCHUTZ X 6.0MM	IIb (Rule 8)
01471	LOC ABUT 5.7 X 1.0MM LEGC,IMPL DIRT	IIb (Rule 8)
01472	LOC ABUT 5.7 X 2.0MM LEGC,IMPL DIRE	IIb (Rule 8)
01473	LOC ABUT 5.7 X 3.0MM LEGC,IMPL DIRE	IIb (Rule 8)
01474	LOC ABUT 5.7 X 4.0MM LEGC,IMPL DIRE	IIb (Rule 8)
01475	LOC ABUT 5.7 X 5.0MM LEGC,IMPL DIRE	IIb (Rule 8)
01476	LOC ABUT 5.7 X 6.0MM LEGC,IMPL DIRE	IIb (Rule 8)
01480	LOC ABUT 3.6 PERF SM PRODENT X 0MM	IIb (Rule 8)
01481	LOC ABUT 3.6 PERF SM PRODENT X 1.0M	IIb (Rule 8)
01482	LOC ABUT 3.6 PERF SM PRODENT X 2.0M	IIb (Rule 8)
01483	LOC ABUT 3.6 PERF SM PRODENT X 3.0M	IIb (Rule 8)
01484	LOC ABUT 3.6 PERF SM PRODENT X 4.0M	IIb (Rule 8)
01485	LOC ABUT 3.6 PERF SM PRODENT X 5.0M	IIb (Rule 8)
01486	LOC ABUT 4.0 PERF SM PRODENT X 1.0M	IIb (Rule 8)
01487	LOC ABUT 4.0 PERF SM PRODENT X 2.0M	IIb (Rule 8)
01488	LOC ABUT 4.0 PERF SM PRODENT X 3.0M	IIb (Rule 8)
01489	LOC ABUT 4.0 PERF SM PRODENT X 4.0M	IIb (Rule 8)
01490	LOC ABUT 4.0 PERF SM PRODENT X 5.0M	IIb (Rule 8)
01491	LOC ABUT 4.0 PERF SM PRODENT X 6.0M	IIb (Rule 8)
01492	LOC ABUT 4.5 PERF SM PRODENT X 1.0M	IIb (Rule 8)
01493	LOC ABUT 4.5 PERF SM PRODENT X 2.0M	IIb (Rule 8)
01494	LOC ABUT 4.5 PERF SM PRODENT X 3.0M	IIb (Rule 8)
01495	LOC ABUT 4.5 PERF SM PRODENT X 4.0M	IIb (Rule 8)

EC DECLARATION OF CONFORMITY

LOCATOR P/N	Part Description	MDD Classification (per Annex IX, Section III)
01496	LOC ABUT 4.5 PERF SM PRODENT X 5.0M	IIb (Rule 8)
01497	LOC ABUT 4.5 PERF SM PRODENT X 6.0M	IIb (Rule 8)
01499	LOC ABUT 3.6 PERF SM PRODENT X 6.0M	IIb (Rule 8)
01501	LOC ABUT 5.0 PERF SM PRODENT X 1.0M	IIb (Rule 8)
01502	LOC ABUT 5.0 PERF SM PRODENT X 2.0M	IIb (Rule 8)
01503	LOC ABUT 5.0 PERF SM PRODENT X 3.0M	IIb (Rule 8)
01504	LOC ABUT 5.0 PERF SM PRODENT X 4.0M	IIb (Rule 8)
01505	LOC ABUT 5.0 PERF SM PRODENT X 5.0M	IIb (Rule 8)
01506	LOC ABUT 5.0 PERF SM PRODENT X 6.0M	IIb (Rule 8)
01511	LOC ABUT 6.0 PERF SM PRODENT X 1.0M	IIb (Rule 8)
01512	LOC ABUT 6.0 PERF SM PRODENT X 2.0M	IIb (Rule 8)
01513	LOC ABUT 6.0 PERF SM PRODENT X 3.0M	IIb (Rule 8)
01514	LOC ABUT 6.0 PERF SM PRODENT X 4.0M	IIb (Rule 8)
01515	LOC ABUT 6.0 PERF SM PRODENT X 5.0M	IIb (Rule 8)
01516	LOC ABUT 6.0 PERF SM PRODENT X 6.0M	IIb (Rule 8)
01521	LOC ABUTMENT 4.0 EVL SERF X 1.0MM	IIb (Rule 8)
01522	LOC ABUTMENT 4.0 EVL SERF X 2.0MM	IIb (Rule 8)
01523	LOC ABUTMENT 4.0 EVL SERF X 3.0MM	IIb (Rule 8)
01524	LOC ABUTMENT 4.0 EVL SERF X 4.0MM	IIb (Rule 8)
01525	LOC ABUTMENT 4.0 EVL SERF X 5.0MM	IIb (Rule 8)
01526	LOC ABUTMENT 4.0 EVL SERF X 6.0MM	IIb (Rule 8)
01530	LOC ABUTMENT 3.3 EVL SERF X 0.0MM	IIb (Rule 8)
01531	LOC ABUTMENT 3.3 EVL SERF X 1.0MM	IIb (Rule 8)
01532	LOC ABUTMENT 3.3 EVL SERF X 2.0MM	IIb (Rule 8)
01533	LOC ABUTMENT 3.3 EVL SERF X 3.0MM	IIb (Rule 8)
01534	LOC ABUTMENT 3.3 EVL SERF X 4.0MM	IIb (Rule 8)
01535	LOC ABUTMENT 3.3 EVL SERF X 5.0MM	IIb (Rule 8)
01541	LOC ABUTMENT 5.0 EVL SERF X 1.0MM	IIb (Rule 8)
01542	LOC ABUTMENT 5.0 EVL SERF X 2.0MM	IIb (Rule 8)
01543	LOC ABUTMENT 5.0 EVL SERF X 3.0MM	IIb (Rule 8)
01544	LOC ABUTMENT 5.0 EVL SERF X 4.0MM	IIb (Rule 8)
01545	LOC ABUTMENT 5.0 EVL SERF X 5.0MM	IIb (Rule 8)
01546	LOC ABUTMENT 5.0 EVL SERF X 6.0MM	IIb (Rule 8)
01551	LOC ABUT 4.0 GS STD OSSTEM X 1.0MM	IIb (Rule 8)

EC DECLARATION OF CONFORMITY

LOCATOR P/N	Part Description	MDD Classification (per Annex IX, Section III)
01552	LOC ABUT 4.0 GS STD OSSTEM X 2.0MM	IIb (Rule 8)
01553	LOC ABUT 4.0 GS STD OSSTEM X 3.0MM	IIb (Rule 8)
01554	LOC ABUT 4.0 GS STD OSSTEM X 4.0MM	IIb (Rule 8)
01555	LOC ABUT 4.0 GS STD OSSTEM X 5.0MM	IIb (Rule 8)
01556	LOC ABUT 4.0 GS STD OSSTEM X 6.0MM	IIb (Rule 8)
01561	LOC ABUT 3.5 GS MINI OSSTEM X 1.0MM	IIb (Rule 8)
01562	LOC ABUT 3.5 GS MINI OSSTEM X 2.0MM	IIb (Rule 8)
01563	LOC ABUT 3.5 GS MINI OSSTEM X 3.0MM	IIb (Rule 8)
01564	LOC ABUT 3.5 GS MINI OSSTEM X 4.0MM	IIb (Rule 8)
01565	LOC ABUT 3.5 GS MINI OSSTEM X 5.0MM	IIb (Rule 8)
01566	LOC ABUT 3.5 GS MINI OSSTEM X 6.0MM	IIb (Rule 8)
01570	LOC ABUTMENT 3.5, PROWITAL GmbH X 1.0MM	IIb (Rule 8)
01571	LOC ABUTMENT 3.5, PROWITAL GmbH X 2.0MM	IIb (Rule 8)
01572	LOC ABUTMENT 3.5, PROWITAL GmbH X 3.0MM	IIb (Rule 8)
01573	LOC ABUTMENT 3.5, PROWITAL GmbH X 4.0MM	IIb (Rule 8)
01574	LOC ABUTMENT 3.5, PROWITAL GmbH X 5.0MM	IIb (Rule 8)
01575	LOC ABUTMENT 3.5, PROWITAL GmbH X 6.0MM	IIb (Rule 8)
01581	LOC ABUTMENT 4.3, PROWITAL GmbH X 1.0MM	IIb (Rule 8)
01582	LOC ABUTMENT 4.3, PROWITAL GmbH X 2.0MM	IIb (Rule 8)
01583	LOC ABUTMENT 4.3, PROWITAL GMBH X 3.0MM	IIb (Rule 8)
01584	LOC ABUTMENT 4.3, PROWITAL GMBH X 4.0MM	IIb (Rule 8)
01585	LOC ABUTMENT 4.3, PROWITAL GMBH X 5.0MM	IIb (Rule 8)
01586	LOC ABUTMENT 4.3, PROWITAL GMBH X 6.0MM	IIb (Rule 8)
01591	LOC ABUTMENT 5.0, PROWITAL GMBH X 1.0MM	IIb (Rule 8)
01592	LOC ABUTMENT 5.0, PROWITAL GMBH X 2.0MM	IIb (Rule 8)
01593	LOC ABUTMENT 5.0, PROWITAL GMBH X 3.0MM	IIb (Rule 8)
01594	LOC ABUTMENT 5.0, PROWITAL GMBH X 4.0MM	IIb (Rule 8)
01595	LOC ABUTMENT 5.0, PROWITAL GMBH X 5.0MM	IIb (Rule 8)
01596	LOC ABUTMENT 5.0, PROWITAL GMBH X 6.0MM	IIb (Rule 8)
01600	LOC ABUT 4.8 WAY ROMA,GEASS X 0.0MM	IIb (Rule 8)
01601	LOC ABUT 4.8 WAY ROMA,GEASS X 1.0MM	IIb (Rule 8)
01602	LOC ABUT 4.8 WAY ROMA,GEASS X 2.0MM	IIb (Rule 8)
01603	LOC ABUT 4.8 WAY ROMA,GEASS X 3.0MM	IIb (Rule 8)
01604	LOC ABUT 4.8 WAY ROMA,GEASS X 4.0MM	IIb (Rule 8)
01605	LOC ABUT 4.8 WAY ROMA,GEASS X 5.0MM	IIb (Rule 8)

EC DECLARATION OF CONFORMITY

LOCATOR P/N	Part Description	MDD Classification (per Annex IX, Section III)
01606	LOC ABUT 3.8 KENTRON, GEASS X 1.0MM	IIb (Rule 8)
01607	LOC ABUT 3.8 KENTRON, GEASS X 2.0MM	IIb (Rule 8)
01608	LOC ABUT 3.8 KENTRON, GEASS X 3.0MM	IIb (Rule 8)
01609	LOC ABUT 3.8 KENTRON, GEASS X 4.0MM	IIb (Rule 8)
01610	LOC ABUT 3.8 KENTRON, GEASS X 5.0MM	IIb (Rule 8)
01611	LOC ABUT 3.8 KENTRON, GEASS X 6.0MM	IIb (Rule 8)
01612	LOC ABUT 4.5 KENTRON, GEASS X 1.0MM	IIb (Rule 8)
01613	LOC ABUT 4.5 KENTRON, GEASS X 2.0MM	IIb (Rule 8)
01614	LOC ABUT 4.5 KENTRON, GEASS X 3.0MM	IIb (Rule 8)
01615	LOC ABUT 4.5 KENTRON, GEASS X 4.0MM	IIb (Rule 8)
01616	LOC ABUT 4.5 KENTRON, GEASS X 5.0MM	IIb (Rule 8)
01617	LOC ABUT 4.5 KENTRON, GEASS X 6.0MM	IIb (Rule 8)
01618	LOC ABUT 5.5 KENTRON, GEASS X 1.0MM	IIb (Rule 8)
01619	LOC ABUT 5.5 KENTRON, GEASS X 2.0MM	IIb (Rule 8)
01620	LOC ABUT 5.5 KENTRON, GEASS X 3.0MM	IIb (Rule 8)
01621	LOC ABUT 5.5 KENTRON, GEASS X 4.0MM	IIb (Rule 8)
01622	LOC ABUT 5.5 KENTRON, GEASS X 5.0MM	IIb (Rule 8)
01623	LOC ABUT 5.5 KENTRON, GEASS X 6.0MM	IIb (Rule 8)
01624	LOC ABUT 4.0/4.5/5.5 M-IMPLANT 1MM	IIb (Rule 8)
01625	LOC ABUT 4.0/4.5/5.5 M-IMPLANT 2MM	IIb (Rule 8)
01626	LOC ABUT 4.0/4.5/5.5 M-IMPLANT 3MM	IIb (Rule 8)
01627	LOC ABUT 4.0/4.5/5.5 M-IMPLANT 4MM	IIb (Rule 8)
01628	LOC ABUT 4.0/4.5/5.5 M-IMPLANT 5MM	IIb (Rule 8)
01629	LOC ABUT 4.0/4.5/5.5 M-IMPLANT 6MM	IIb (Rule 8)
01631	LOC ABUT 3.5 PRO, SYBRON X 1.0MM	IIb (Rule 8)
01632	LOC ABUT 3.5 PRO, SYBRON X 2.0MM	IIb (Rule 8)
01633	LOC ABUT 3.5 PRO, SYBRON X 3.0MM	IIb (Rule 8)
01634	LOC ABUT 3.5 PRO, SYBRON X 4.0MM	IIb (Rule 8)
01635	LOC ABUT 3.5 PRO, SYBRON X 5.0MM	IIb (Rule 8)
01636	LOC ABUT 3.5 PRO, SYBRON X 6.0MM	IIb (Rule 8)
01637	LOC ABUT 4.1 PRO, SYBRON X 1.0MM	IIb (Rule 8)
01638	LOC ABUT 4.1 PRO, SYBRON X 2.0MM	IIb (Rule 8)
01639	LOC ABUT 4.1 PRO, SYBRON X 3.0MM	IIb (Rule 8)
01640	LOC ABUT 4.1 PRO, SYBRON X 4.0MM	IIb (Rule 8)
01641	LOC ABUT 4.1 PRO, SYBRON X 5.0MM	IIb (Rule 8)
01642	LOC ABUT 4.1 PRO, SYBRON X 6.0MM	IIb (Rule 8)

EC DECLARATION OF CONFORMITY

LOCATOR P/N	Part Description	MDD Classification (per Annex IX, Section III)
01643	LOC ABUT FOR 2.0 ICX,MEDENTIS X 1.0	IIb (Rule 8)
01644	LOC ABUT FOR 2.0 ICX,MEDENTIS X 2.0	IIb (Rule 8)
01645	LOC ABUT FOR 2.0 ICX,MEDENTIS X 3.0	IIb (Rule 8)
01646	LOC ABUT FOR 2.0 ICX,MEDENTIS X 4.0	IIb (Rule 8)
01647	LOC ABUT FOR 2.0 ICX,MEDENTIS X 5.0	IIb (Rule 8)
01648	LOC ABUT FOR 2.0 ICX,MEDENTIS X 6.0	IIb (Rule 8)
01649	LOC ABUTMENT FOR 3.5, TBR X 1.0MM	IIb (Rule 8)
01650	LOC ABUTMENT FOR 3.5, TBR X 2.0MM	IIb (Rule 8)
01651	LOC ABUTMENT FOR 3.5, TBR X 3.0MM	IIb (Rule 8)
01652	LOC ABUTMENT FOR 3.5, TBR X 4.0MM	IIb (Rule 8)
01653	LOC ABUTMENT FOR 3.5, TBR X 5.0MM	IIb (Rule 8)
01654	LOC ABUTMENT FOR 3.5, TBR X 6.0MM	IIb (Rule 8)
01655	LOC ABUTMENT FOR 4.0, TBR X 1.0MM	IIb (Rule 8)
01656	LOC ABUTMENT FOR 4.0, TBR X 2.0MM	IIb (Rule 8)
01657	LOC ABUTMENT FOR 4.0, TBR X 3.0MM	IIb (Rule 8)
01658	LOC ABUTMENT FOR 4.0, TBR X 4.0MM	IIb (Rule 8)
01659	LOC ABUTMENT FOR 4.0, TBR X 5.0MM	IIb (Rule 8)
01660	LOC ABUTMENT FOR 4.0, TBR X 6.0MM	IIb (Rule 8)
01661	LOC ABUTMENT FOR 5.0, TBR X 1.0MM	IIb (Rule 8)
01662	LOC ABUTMENT FOR 5.0, TBR X 2.0MM	IIb (Rule 8)
01663	LOC ABUTMENT FOR 5.0, TBR X 3.0MM	IIb (Rule 8)
01664	LOC ABUTMENT FOR 5.0, TBR X 4.0MM	IIb (Rule 8)
01665	LOC ABUTMENT FOR 5.0, TBR X 5.0MM	IIb (Rule 8)
01666	LOC ABUTMENT FOR 5.0, TBR X 6.0MM	IIb (Rule 8)
01669	LOC ABUT 3.3 PREMIUM KOHNO X 0.0MM	IIb (Rule 8)
01670	LOC ABUT 3.3 PREMIUM KOHNO X 1.0MM	IIb (Rule 8)
01671	LOC ABUT 3.3 PREMIUM KOHNO X 2.0MM	IIb (Rule 8)
01672	LOC ABUT 3.3 PREMIUM KOHNO X 3.0MM	IIb (Rule 8)
01673	LOC ABUT 3.3 PREMIUM KOHNO X 4.0MM	IIb (Rule 8)
01674	LOC ABUT 3.3 PREMIUM KOHNO X 5.0MM	IIb (Rule 8)
01675	LOC ABUT 3.8 PREMIUM KOHNO X 1.0MM	IIb (Rule 8)
01676	LOC ABUT 3.8 PREMIUM KOHNO X 2.0MM	IIb (Rule 8)
01677	LOC ABUT 3.8 PREMIUM KOHNO X 3.0MM	IIb (Rule 8)
01678	LOC ABUT 3.8 PREMIUM KOHNO X 4.0MM	IIb (Rule 8)
01679	LOC ABUT 3.8 PREMIUM KOHNO X 5.0MM	IIb (Rule 8)
01680	LOC ABUT 3.8 PREMIUM KOHNO X 6.0MM	IIb (Rule 8)
01681	LOC ABUT 4.25 PREMIUM KOHNO X 1.0MM	IIb (Rule 8)
01682	LOC ABUT 4.25 PREMIUM KOHNO X 2.0MM	IIb (Rule 8)

EC DECLARATION OF CONFORMITY

LOCATOR P/N	Part Description	MDD Classification (per Annex IX, Section III)
01683	LOC ABUT 4.25 PREMIUM KOHNO X 3.0MM	IIb (Rule 8)
01684	LOC ABUT 4.25 PREMIUM KOHNO X 4.0MM	IIb (Rule 8)
01685	LOC ABUT 4.25 PREMIUM KOHNO X 5.0MM	IIb (Rule 8)
01686	LOC ABUT 4.25 PREMIUM KOHNO X 6.0MM	IIb (Rule 8)
01691	LOC ABUTMENT FOR 3.2 KRESTAL X 1.0	IIb (Rule 8)
01692	LOC ABUTMENT FOR 3.2 KRESTAL X 2.0	IIb (Rule 8)
01693	LOC ABUTMENT FOR 3.2 KRESTAL X 3.0	IIb (Rule 8)
01694	LOC ABUTMENT FOR 3.2 KRESTAL X 4.0	IIb (Rule 8)
01695	LOC ABUTMENT FOR 3.2 KRESTAL X 5.0	IIb (Rule 8)
01696	LOC ABUTMENT FOR 3.2 KRESTAL X 6.0	IIb (Rule 8)
01697	LOCATOR ABUTMENT 3.4 MM, SHORT, ANTHOGYR	IIb (Rule 8)
01698	LOCATOR ABUTMENT 3.4 MM, MEDIUM, ANTHOGYR	IIb (Rule 8)
01699	LOCATOR ABUTMENT 3.4 MM, TALL, ANTHOGYR	IIb (Rule 8)
01701	LOC ABUT 3.3 S&T DENTEGRIS X 1.0MM	IIb (Rule 8)
01702	LOC ABUT 3.3 S&T DENTEGRIS X 2.0MM	IIb (Rule 8)
01703	LOC ABUT 3.3 S&T DENTEGRIS X 3.0MM	IIb (Rule 8)
01704	LOC ABUT 3.3 S&T DENTEGRIS X 4.0MM	IIb (Rule 8)
01705	LOC ABUT 3.3 S&T DENTEGRIS X 5.0MM	IIb (Rule 8)
01706	LOC ABUT 3.3 S&T DENTEGRIS X 6.0MM	IIb (Rule 8)
01707	LOC ABUT ENGAGE 3.25, 0.0MM	IIb (Rule 8)
01708	LOC ABUT ENGAGE 3.25, 1.0MM	IIb (Rule 8)
01709	LOC ABUT ENGAGE 3.25, 2.0MM	IIb (Rule 8)
01710	LOC ABUT ENGAGE 3.25, 3.0MM	IIb (Rule 8)
01711	LOC ABUT ENGAGE 3.25, 4.0MM	IIb (Rule 8)
01712	LOC ABUT ENGAGE 3.25, 5.0MM	IIb (Rule 8)
01713	LOC ABUT ENGAGE 3.25, 6.0MM	IIb (Rule 8)
01714	LOCATOR ABUTMENT FOR KAT IMPLANTS X 2.5 MM	IIb (Rule 8)
01715	LOCATOR ABUTMENT FOR KAT IMPLANTS X 3.5 MM	IIb (Rule 8)
01716	LOCATOR ABUTMENT FOR KAT IMPLANTS X 4.5 MM	IIb (Rule 8)
01723	LOC ABUT 3.7/4.3 SIMPACT X 1.0MM	IIb (Rule 8)
01724	LOC ABUT 3.7/4.3 SIMPACT X 2.0MM	IIb (Rule 8)
01725	LOC ABUT 3.7/4.3 SIMPACT X 3.0MM	IIb (Rule 8)
01726	LOC ABUT 3.7/4.3 SIMPACT X 4.0MM	IIb (Rule 8)
01727	LOC ABUT 3.7/4.3 SIMPACT X 5.0MM	IIb (Rule 8)

EC DECLARATION OF CONFORMITY

LOCATOR P/N	Part Description	MDD Classification (per Annex IX, Section III)
01728	LOC ABUT 3.7/4.3 SIMPACT X 6.0MM	IIb (Rule 8)
01729	LOC ABUT C/X ANKYLOS,FRIADENT X 2.0MM	IIb (Rule 8)
01730	LOC ABUT C/X ANKYLOS,FRIADENT X 3.0MM	IIb (Rule 8)
01731	LOC ABUT C/X ANKYLOS,FRIADENT X 4.0MM	IIb (Rule 8)
01732	LOC ABUT C/X ANKYLOS,FRIADENT X 5.0MM	IIb (Rule 8)
01733	LOC ABUT C/X ANKYLOS,FRIADENT X 6.0MM	IIb (Rule 8)
01734	LOC ABUT MINI ACE SURGL SPPLY 1.0MM	IIb (Rule 8)
01735	LOC ABUT FOR SUB.1 CWM X 1.0MM	IIb (Rule 8)
01736	LOC ABUT FOR SUB.1 CWM X 2.0MM	IIb (Rule 8)
01737	LOC ABUT FOR SUB.1 CWM X 3.0MM	IIb (Rule 8)
01738	LOC ABUT FOR SUB.1 CWM X 4.0MM	IIb (Rule 8)
01739	LOC ABUT FOR SUB.1 CWM X 5.0MM	IIb (Rule 8)
01740	LOC ABUT FOR SUB.1 CWM X 6.0MM	IIb (Rule 8)
01741	LOC ABUT 4.1 OUTLINK X 1.0MM	IIb (Rule 8)
01742	LOC ABUT 4.1 OUTLINK X 2.0MM	IIb (Rule 8)
01743	LOC ABUT 4.1 OUTLINK X 3.0MM	IIb (Rule 8)
01744	LOC ABUT 4.1 OUTLINK X 4.0MM	IIb (Rule 8)
01745	LOC ABUT 4.1 OUTLINK X 5.0MM	IIb (Rule 8)
01746	LOC ABUT 4.1 OUTLINK X 6.0MM	IIb (Rule 8)
01751	LOC ABUT for 3.2 TBR 3.0MM	IIb (Rule 8)
01752	LOC ABUT for 3.9 TBR 3.0MM	IIb (Rule 8)
01753	LOC ABUT for 4.7 TBR 3.0MM	IIb (Rule 8)
01755	LOC ABUT FOR TSA S3 IMPLDT X 1.0MM	IIb (Rule 8)
01756	LOC ABUT FOR TSA S3 IMPLDT X 2.0MM	IIb (Rule 8)
01757	LOC ABUT FOR TSA S3 IMPLDT X 3.0MM	IIb (Rule 8)
01758	LOC ABUT FOR TSA S3 IMPLDT X 4.0MM	IIb (Rule 8)
01759	LOC ABUT FOR TSA S3 IMPLDT X 5.0MM	IIb (Rule 8)
01760	LOC ABUT FOR TSA S3 IMPLDT X 6.0MM	IIb (Rule 8)
01761	LOC ABUT FOR TSA S4 PHIBO X 1.4MM	IIb (Rule 8)
01762	LOC ABUT FOR TSA S4 PHIBO X 2.0MM	IIb (Rule 8)
01763	LOC ABUT FOR TSA S4 PHIBO X 3.0MM	IIb (Rule 8)
01764	LOC ABUT FOR TSA S4 PHIBO X 4.0MM	IIb (Rule 8)
01765	LOC ABUT FOR TSA S4 PHIBO X 5.0MM	IIb (Rule 8)
01766	LOC ABUT FOR TSA S4 PHIBO X 6.0MM	IIb (Rule 8)

EC DECLARATION OF CONFORMITY

LOCATOR P/N	Part Description	MDD Classification (per Annex IX, Section III)
01767	LOC ABUT FOR TSA S5 PHIBO X 2.0MM	IIb (Rule 8)
01768	LOC ABUT FOR TSA S5 PHIBO X 3.0MM	IIb (Rule 8)
01769	LOC ABUT FOR TSA S5 PHIBO X 4.0MM	IIb (Rule 8)
01770	LOC ABUT FOR TSA S5 PHIBO X 5.0MM	IIb (Rule 8)
01771	LOC ABUT FOR TSA S5 PHIBO X 6.0MM	IIb (Rule 8)
01773	LOC ABUT 3.3 OUTLINK X 1.0MM	IIb (Rule 8)
01774	LOC ABUT 3.3 OUTLINK X 2.0MM	IIb (Rule 8)
01775	LOC ABUT 3.3 OUTLINK X 3.0MM	IIb (Rule 8)
01776	LOC ABUT 3.3 OUTLINK X 4.0MM	IIb (Rule 8)
01777	LOC ABUT 3.3 OUTLINK X 5.0MM	IIb (Rule 8)
01778	LOC ABUT 3.3 OUTLINK X 6.0MM	IIb (Rule 8)
01779	LOC ABUT 3.8 GLOBAL X 1.0MM	IIb (Rule 8)
01780	LOC ABUT 3.8 GLOBAL X 2.0MM	IIb (Rule 8)
01781	LOC ABUT 3.8 GLOBAL X 3.0MM	IIb (Rule 8)
01782	LOC ABUT 3.8 GLOBAL X 4.0MM	IIb (Rule 8)
01783	LOC ABUT 3.8 GLOBAL X 5.0MM	IIb (Rule 8)
01784	LOC ABUT 3.8 GLOBAL X 6.0MM	IIb (Rule 8)
01785	LOC ABUT 4.3 GLOBAL X 1.0MM	IIb (Rule 8)
01786	LOC ABUT 4.3 GLOBAL X 2.0MM	IIb (Rule 8)
01787	LOC ABUT 4.3 GLOBAL X 3.0MM	IIb (Rule 8)
01788	LOC ABUT 4.3 GLOBAL X 4.0MM	IIb (Rule 8)
01789	LOC ABUT 4.3 GLOBAL X 5.0MM	IIb (Rule 8)
01790	LOC ABUT 4.3 GLOBAL X 6.0MM	IIb (Rule 8)
01791	LOC ABUT KONTACT, BIOTECH X 0.5MM	IIb (Rule 8)
01792	LOC ABUT KONTACT, BIOTECH X 1.0MM	IIb (Rule 8)
01793	LOC ABUT KONTACT, BIOTECH X 2.0MM	IIb (Rule 8)
01794	LOC ABUT KONTACT, BIOTECH X 3.0MM	IIb (Rule 8)
01795	LOC ABUT KONTACT, BIOTECH X 4.0MM	IIb (Rule 8)
01796	LOC ABUT KONTACT, BIOTECH X 5.0MM	IIb (Rule 8)
01797	LOC ABUT 4.3/5.1ENDURE PS IMT X 2.1	IIb (Rule 8)
01798	LOC ABUT 4.3/5.1ENDURE PS IMT X 3.0	IIb (Rule 8)
01799	LOC ABUT 4.3/5.1ENDURE PS IMT X 4.0	IIb (Rule 8)
01800	LOC ABUT 4.3/5.1ENDURE PS IMT X 5.0	IIb (Rule 8)
01801	LOC ABUT 4.3/5.1ENDURE PS IMT X 6.0	IIb (Rule 8)
01802	LOC ABUT 4.3/5.1ENDURE PS IMT X 7.0	IIb (Rule 8)

EC DECLARATION OF CONFORMITY

LOCATOR P/N	Part Description	MDD Classification (per Annex IX, Section III)
01803	LOC ABUT3.2 EXT SETIO GC DENT X 1.0	IIb (Rule 8)
01804	LOC ABUT3.2 EXT SETIO GC DENT X 2.0	IIb (Rule 8)
01805	LOC ABUT3.2 EXT SETIO GC DENT X 3.0	IIb (Rule 8)
01806	LOC ABUT3.2 EXT SETIO GC DENT X 4.0	IIb (Rule 8)
01807	LOC ABUT3.2 EXT SETIO GC DENT X 5.0	IIb (Rule 8)
01808	LOC ABUT3.2 EXT SETIO GC DENT X 6.0	IIb (Rule 8)
01809	LOCATOR ABUTMENT 3.2 TBR X 1.0MM	IIb (Rule 8)
01810	LOCATOR ABUTMENT 3.2 TBR X 2.0MM	IIb (Rule 8)
01811	LOCATOR ABUTMENT 3.2 TBR X 4.0MM	IIb (Rule 8)
01812	LOCATOR ABUTMENT 3.2 TBR X 5.0MM	IIb (Rule 8)
01813	LOCATOR ABUTMENT 3.9 TBR X 1.0MM	IIb (Rule 8)
01814	LOCATOR ABUTMENT 3.9 TBR X 2.0MM	IIb (Rule 8)
01815	LOCATOR ABUTMENT 3.9 TBR X 4.0MM	IIb (Rule 8)
01816	LOCATOR ABUTMENT 3.9 TBR X 5.0MM	IIb (Rule 8)
01817	LOCATOR ABUTMENT 4.7 TBR X 1.0MM	IIb (Rule 8)
01818	LOCATOR ABUTMENT 4.7 TBR X 2.0MM	IIb (Rule 8)
01819	LOCATOR ABUTMENT 4.7 TBR X 4.0MM	IIb (Rule 8)
01820	LOCATOR ABUTMENT 4.7 TBR X 5.0MM	IIb (Rule 8)
01821	LOC ABUT 3.7 SWISS PLANT,ID X 0.4MM	IIb (Rule 8)
01822	LOC ABUT 3.7 SWISS PLANT,ID X 1.0MM	IIb (Rule 8)
01823	LOC ABUT 3.7 SWISS PLANT,ID X 2.0MM	IIb (Rule 8)
01824	LOC ABUT 3.7 SWISS PLANT,ID X 3.0MM	IIb (Rule 8)
01825	LOC ABUT 3.7 SWISS PLANT,ID X 4.0MM	IIb (Rule 8)
01826	LOC ABUT 3.7 SWISS PLANT,ID X 5.0MM	IIb (Rule 8)
01827	LOC ABUT 4.1 SKY, BREDENT X 1.0MM	IIb (Rule 8)
01828	LOC ABUT 4.1 SKY, BREDENT X 2.0MM	IIb (Rule 8)
01829	LOC ABUT 4.1 SKY, BREDENT X 3.0MM	IIb (Rule 8)
01830	LOC ABUT 4.1 SKY, BREDENT X 4.0MM	IIb (Rule 8)
01831	LOC ABUT 4.1 SKY, BREDENT X 5.0MM	IIb (Rule 8)
01832	LOC ABUT 4.1 SKY, BREDENT X 6.0MM	IIb (Rule 8)
01833	LOC ABUT 4.1 TRIPLO,ECKERMANN X 0.4	IIb (Rule 8)
01834	LOC ABUT 4.1 TRIPLO,ECKERMANN X 1.0	IIb (Rule 8)
01835	LOC ABUT 4.1 TRIPLO,ECKERMANN X 2.0	IIb (Rule 8)
01836	LOC ABUT 4.1 TRIPLO,ECKERMANN X 3.0	IIb (Rule 8)
01837	LOC ABUT 4.1 TRIPLO,ECKERMANN X 4.0	IIb (Rule 8)
01838	LOC ABUT 4.1 TRIPLO,ECKERMANN X 5.0	IIb (Rule 8)

EC DECLARATION OF CONFORMITY

LOCATOR P/N	Part Description	MDD Classification (per Annex IX, Section III)
01840	LOC ABUT E 2-5 CLINIC SERF X 2.0MM	IIb (Rule 8)
01841	LOC ABUT E 2-5 CLINIC SERF X 3.0MM	IIb (Rule 8)
01842	LOC ABUT E 2-5 CLINIC SERF X 4.0MM	IIb (Rule 8)
01843	LOC ABUT E 2-5 CLINIC SERF X 5.0MM	IIb (Rule 8)
01844	LOC ABUT OT-F1 OT MEDICAL 3.3 X 1MM	IIb (Rule 8)
01845	LOC ABUT OT-F1 OT MEDICAL 3.3 X 2MM	IIb (Rule 8)
01846	LOC ABUT OT-F1 OT MEDICAL 3.3 X 3MM	IIb (Rule 8)
01847	LOC ABUT OT-F1 OT MEDICAL 3.3 X 4MM	IIb (Rule 8)
01848	LOC ABUT OT-F1 OT MEDICAL 3.3 X 5MM	IIb (Rule 8)
01849	LOC ABUT OT-F1 OT MEDICAL 3.3 X 6MM	IIb (Rule 8)
01850	LOC ABUT OT-F1 OT MEDICAL 3.8 X 1MM	IIb (Rule 8)
01851	LOC ABUT OT-F1 OT MEDICAL 3.8 X 2MM	IIb (Rule 8)
01852	LOC ABUT OT-F1 OT MEDICAL 3.8 X 3MM	IIb (Rule 8)
01853	LOC ABUT OT-F1 OT MEDICAL 3.8 X 4MM	IIb (Rule 8)
01854	LOC ABUT OT-F1 OT MEDICAL 3.8 X 5MM	IIb (Rule 8)
01855	LOC ABUT OT-F1 OT MEDICAL 3.8 X 6MM	IIb (Rule 8)
01856	LOC ABUT OT-F1 OT MEDICAL 4.1 X 1MM	IIb (Rule 8)
01857	LOC ABUT OT-F1 OT MEDICAL 4.1 X 2MM	IIb (Rule 8)
01858	LOC ABUT OT-F1 OT MEDICAL 4.1 X 3MM	IIb (Rule 8)
01859	LOC ABUT OT-F1 OT MEDICAL 4.1 X 4MM	IIb (Rule 8)
01860	LOC ABUT OT-F1 OT MEDICAL 4.1 X 5MM	IIb (Rule 8)
01861	LOC ABUT OT-F1 OT MEDICAL 4.1 X 6MM	IIb (Rule 8)
01862	LOC ABUT OT-F1 OT MEDICAL 4.9 X 1MM	IIb (Rule 8)
01863	LOC ABUT OT-F1 OT MEDICAL 4.9 X 2MM	IIb (Rule 8)
01864	LOC ABUT OT-F1 OT MEDICAL 4.9 X 3MM	IIb (Rule 8)
01865	LOC ABUT OT-F1 OT MEDICAL 4.9 X 4MM	IIb (Rule 8)
01866	LOC ABUT OT-F1 OT MEDICAL 4.9 X 5MM	IIb (Rule 8)
01867	LOC ABUT OT-F1 OT MEDICAL 4.9 X 6MM	IIb (Rule 8)
01892	LOC ABUT 3.25 TSI, OCO BMED X 0.7MM	IIb (Rule 8)
01893	LOC ABUT 3.25 TSI, OCO BMED X 2.0MM	IIb (Rule 8)
01894	LOC ABUT 3.25 TSI, OCO BMED X 3.0MM	IIb (Rule 8)
01895	LOC ABUT 3.25 TSI, OCO BMED X 4.0MM	IIb (Rule 8)
01896	LOC ABUT 3.25 TSI, OCO BMED X 5.0MM	IIb (Rule 8)
01897	LOC ABUT 3.25 TSI, OCO BMED X 6.0MM	IIb (Rule 8)

EC DECLARATION OF CONFORMITY

LOCATOR P/N	Part Description	MDD Classification (per Annex IX, Section III)
01898	LOC ABUT 5.0 TSI, OCO BMED X 2.0MM	IIb (Rule 8)
01899	LOC ABUT 5.0 TSI, OCO BMED X 3.0MM	IIb (Rule 8)
01900	LOC ABUT 5.0 TSI, OCO BMED X 4.0MM	IIb (Rule 8)
01901	LOC ABUT 5.0 TSI, OCO BMED X 5.0MM	IIb (Rule 8)
01902	LOC ABUT 5.0 TSI, OCO BMED X 6.0MM	IIb (Rule 8)
01910	LOC ABUT 4.0 OSSEOLINK,GBL X 0.2MM	IIb (Rule 8)
01911	LOC ABUT 4.0 OSSEOLINK,GBL X 1.0MM	IIb (Rule 8)
01912	LOC ABUT 4.0 OSSEOLINK,GBL X 2.0MM	IIb (Rule 8)
01913	LOC ABUT 4.0 OSSEOLINK,GBL X 3.0MM	IIb (Rule 8)
01914	LOC ABUT 4.0 OSSEOLINK,GBL X 4.0MM	IIb (Rule 8)
01915	LOC ABUT 4.0 OSSEOLINK,GBL X 5.0MM	IIb (Rule 8)
01916	LOC ABUT FOR TSH S2 PHIBO X 1.0MM	IIb (Rule 8)
01917	LOC ABUT FOR TSH S2 PHIBO X 2.0MM	IIb (Rule 8)
01918	LOC ABUT FOR TSH S2 PHIBO X 3.0MM	IIb (Rule 8)
01919	LOC ABUT FOR TSH S2 PHIBO X 4.0MM	IIb (Rule 8)
01920	LOC ABUT FOR TSH S2 PHIBO X 5.0MM	IIb (Rule 8)
01921	LOC ABUT FOR TSH S2 PHIBO X 6.0MM	IIb (Rule 8)
01922	LOC ABUT FOR TSH S5 PHIBO X 2.0MM	IIb (Rule 8)
01923	LOC ABUT FOR TSH S5 PHIBO X 3.0MM	IIb (Rule 8)
01924	LOC ABUT FOR TSH S5 PHIBO X 4.0MM	IIb (Rule 8)
01925	LOC ABUT FOR TSH S5 PHIBO X 5.0MM	IIb (Rule 8)
01926	LOC ABUT FOR TSH S5 PHIBO X 6.0MM	IIb (Rule 8)
01927	LOC ABUT 3.0 INTERNAL,BH X 1.0MM	IIb (Rule 8)
01928	LOC ABUT 3.0 INTERNAL,BH X 2.0MM	IIb (Rule 8)
01929	LOC ABUT 3.0 INTERNAL,BH X 3.0MM	IIb (Rule 8)
01930	LOC ABUT 3.0 INTERNAL,BH X 4.0MM	IIb (Rule 8)
01931	LOC ABUT 3.0 INTERNAL,BH X 5.0MM	IIb (Rule 8)
01932	LOC ABUT 3.0 INTERNAL,BH X 6.0MM	IIb (Rule 8)
01933	LOC ABUT 3.3 SQ, INTRA-LOCK X 0.5MM	IIb (Rule 8)
01934	LOC ABUT 3.3 SQ, INTRA-LOCK X 1.5MM	IIb (Rule 8)
01935	LOC ABUT 3.3 SQ, INTRA-LOCK X 2.5MM	IIb (Rule 8)
01937	LOC ABUT I-KONE 0.7MM CUFF, TEKKA	IIb (Rule 8)
01938	LOC ABUT I-KONE 1.5MM CUFF, TEKKA	IIb (Rule 8)
01939	LOC ABUT I-KONE 3.0MM CUFF, TEKKA	IIb (Rule 8)
01940	LOC ABUT I-KONE 5.0MM CUFF, TEKKA	IIb (Rule 8)

EC DECLARATION OF CONFORMITY

LOCATOR P/N	Part Description	MDD Classification (per Annex IX, Section III)
01941	LOC ABUT I-KONE 7.0MM CUFF, TEKKA	IIb (Rule 8)
01942	LOC ABUT FOR TSH S3-S4 PHIBO X 1.0	IIb (Rule 8)
01943	LOC ABUT FOR TSH S3-S4 PHIBO X 2.0	IIb (Rule 8)
01944	LOC ABUT FOR TSH S3-S4 PHIBO X 3.0	IIb (Rule 8)
01945	LOC ABUT FOR TSH S3-S4 PHIBO X 4.0	IIb (Rule 8)
01946	LOC ABUT FOR TSH S3-S4 PHIBO X 5.0	IIb (Rule 8)
01947	LOC ABUT FOR TSH S3-S4 PHIBO X 6.0	IIb (Rule 8)
01948	LOC ABUTMENT 4.2 FAIRTWO X 1.5MM	IIb (Rule 8)
01949	LOC ABUTMENT 4.2 FAIRTWO X 2.0MM	IIb (Rule 8)
01950	LOC ABUTMENT 4.2 FAIRTWO X 3.0MM	IIb (Rule 8)
01951	LOC ABUTMENT 4.2 FAIRTWO X 4.0MM	IIb (Rule 8)
01952	LOC ABUTMENT 4.2 FAIRTWO X 5.0MM	IIb (Rule 8)
01953	LOC ABUTMENT 4.2 FAIRTWO X 6.0MM	IIb (Rule 8)
01954	LOC ABUT 3.8 AADVA GC DENTAL X 1.0	IIb (Rule 8)
01955	LOC ABUT 3.8 AADVA GC DENTAL X 2.0	IIb (Rule 8)
01956	LOC ABUT 3.8 AADVA GC DENTAL X 3.0	IIb (Rule 8)
01957	LOC ABUT 3.8 AADVA GC DENTAL X 4.0	IIb (Rule 8)
01958	LOC ABUT 3.8 AADVA GC DENTAL X 5.0	IIb (Rule 8)
01959	LOC ABUT 3.8 AADVA GC DENTAL X 6.0	IIb (Rule 8)
01960	LOC ABUT 4.5 AADVA GC DENTAL X 1.2	IIb (Rule 8)
01961	LOC ABUT 4.5 AADVA GC DENTAL X 2.0	IIb (Rule 8)
01962	LOC ABUT 4.5 AADVA GC DENTAL X 3.0	IIb (Rule 8)
01963	LOC ABUT 4.5 AADVA GC DENTAL X 4.0	IIb (Rule 8)
01964	LOC ABUT 4.5 AADVA GC DENTAL X 5.0	IIb (Rule 8)
01965	LOC ABUT 4.5 AADVA GC DENTAL X 6.0	IIb (Rule 8)
01981	LOC ABU 3.8 OTF2 OTF3 OT MED X 0.4M	IIb (Rule 8)
01982	LOC ABU 3.8 OTF2 OTF3 OT MED X 1.0M	IIb (Rule 8)
01983	LOC ABU 3.8 OTF2 OTF3 OT MED X 2.0M	IIb (Rule 8)
01984	LOC ABU 3.8 OTF2 OTF3 OT MED X 3.0M	IIb (Rule 8)
01985	LOC ABU 3.8 OTF2 OTF3 OT MED X 4.0M	IIb (Rule 8)
01986	LOC ABU 3.8 OTF2 OTF3 OT MED X 5.0M	IIb (Rule 8)
01987	LOC ABU 4.1 OTF2 OTF3 OT MED X 0.3M	IIb (Rule 8)
01988	LOC ABU 4.1 OTF2 OTF3 OT MED X 1.0M	IIb (Rule 8)
01989	LOC ABU 4.1 OTF2 OTF3 OT MED X 2.0M	IIb (Rule 8)
01990	LOC ABU 4.1 OTF2 OTF3 OT MED X 3.0M	IIb (Rule 8)

EC DECLARATION OF CONFORMITY

LOCATOR P/N	Part Description	MDD Classification (per Annex IX, Section III)
01991	LOC ABU 4.1 OTF2 OTF3 OT MED X 4.0M	IIb (Rule 8)
01992	LOC ABU 4.1 OTF2 OTF3 OT MED X 5.0M	IIb (Rule 8)
01993	LOC ABU 5.0 OTF2 OTF3 OT MED X 0.4M	IIb (Rule 8)
01994	LOC ABU 5.0 OTF2 OTF3 OT MED X 1.0M	IIb (Rule 8)
01995	LOC ABU 5.0 OTF2 OTF3 OT MED X 2.0M	IIb (Rule 8)
01996	LOC ABU 5.0 OTF2 OTF3 OT MED X 3.0M	IIb (Rule 8)
01997	LOC ABU 5.0 OTF2 OTF3 OT MED X 4.0M	IIb (Rule 8)
01998	LOC ABU 5.0 OTF2 OTF3 OT MED X 5.0M	IIb (Rule 8)
02025	LOC ABUT 3.5,4.1 H AVINENT IMPL X 0MM	IIb (Rule 8)
02026	LOC ABUT 3.5,4.1 H AVINENT IMPL X 1.0MM	IIb (Rule 8)
02027	LOC ABUT 3.5,4.1 H AVINENT IMPL X 2.0MM	IIb (Rule 8)
02028	LOC ABUT 3.5,4.1 H AVINENT IMPL X 3.0MM	IIb (Rule 8)
02029	LOC ABUT 3.5,4.1 H AVINENT IMPL X 4.0MM	IIb (Rule 8)
02030	LOC ABUT 3.5,4.1 H AVINENT IMPL X 5.0MM	IIb (Rule 8)
02031	LOC ABUT EXT TAPER INTERFACE X 1MM	IIb (Rule 8)
02032	LOC ABUT EXT TAPER INTERFACE X 2MM	IIb (Rule 8)
02033	LOC ABUT EXT TAPER INTERFACE X 3MM	IIb (Rule 8)
02034	LOC ABUT EXT TAPER INTERFACE X 4MM	IIb (Rule 8)
02035	LOC ABUT EXT TAPER INTERFACE X 5MM	IIb (Rule 8)
02036	LOC ABUT EXT TAPER INTERFACE X 6MM	IIb (Rule 8)
02037	LOC ABU 3.5 STONE IDI EVOL X 0.0MM	IIb (Rule 8)
02038	LOC ABU 3.5 STONE IDI EVOL X 1.0MM	IIb (Rule 8)
02039	LOC ABU 3.5 STONE IDI EVOL X 2.0MM	IIb (Rule 8)
02040	LOC ABU 3.5 STONE IDI EVOL X 3.0MM	IIb (Rule 8)
02041	LOC ABU 3.5 STONE IDI EVOL X 4.0MM	IIb (Rule 8)
02042	LOC ABU 3.5 STONE IDI EVOL X 5.0MM	IIb (Rule 8)
02043	LOC ABU 4.0 STONE IDI EVOL X 0.5MM	IIb (Rule 8)
02044	LOC ABU 4.0 STONE IDI EVOL X 1.0MM	IIb (Rule 8)
02045	LOC ABU 4.0 STONE IDI EVOL X 2.0MM	IIb (Rule 8)
02046	LOC ABU 4.0 STONE IDI EVOL X 3.0MM	IIb (Rule 8)
02047	LOC ABU 4.0 STONE IDI EVOL X 4.0MM	IIb (Rule 8)
02048	LOC ABU 4.0 STONE IDI EVOL X 5.0MM	IIb (Rule 8)
02049	LOC ABU 5.0 STONE IDI EVOL X 1.0MM	IIb (Rule 8)
02050	LOC ABU 5.0 STONE IDI EVOL X 2.0MM	IIb (Rule 8)

EC DECLARATION OF CONFORMITY

LOCATOR P/N	Part Description	MDD Classification (per Annex IX, Section III)
02051	LOC ABU 5.0 STONE IDI EVOL X 3.0MM	IIb (Rule 8)
02052	LOC ABU 5.0 STONE IDI EVOL X 4.0MM	IIb (Rule 8)
02053	LOC ABU 5.0 STONE IDI EVOL X 5.0MM	IIb (Rule 8)
02054	LOC ABU 5.0 STONE IDI EVOL X 6.0MM	IIb (Rule 8)
02056	LOC ABUT FOR NNC STRAUMANN 1.0MM	IIb (Rule 8)
02057	LOC ABUT FOR NNC STRAUMANN 2.0MM	IIb (Rule 8)
02058	LOC ABUT FOR NNC STRAUMANN 3.0MM	IIb (Rule 8)
02059	LOC ABUT FOR NNC STRAUMANN 4.0MM	IIb (Rule 8)
02060	LOC ABUT FOR NNC STRAUMANN 5.0MM	IIb (Rule 8)
02061	LOC ABUT FOR NNC STRAUMANN 6.0MM	IIb (Rule 8)
02062	LOC ABU 3.3 SEVEN INT HEX MIS,0.1MM	IIb (Rule 8)
02063	LOC ABU 3.3 SEVEN INT HEX MIS X 1MM	IIb (Rule 8)
02064	LOC ABU 3.3 SEVEN INT HEX MIS X 2MM	IIb (Rule 8)
02065	LOC ABU 3.3 SEVEN INT HEX MIS X 3MM	IIb (Rule 8)
02066	LOC ABU 3.3 SEVEN INT HEX MIS X 4MM	IIb (Rule 8)
02067	LOC ABU 3.3 SEVEN INT HEX MIS X 5MM	IIb (Rule 8)
02068	LOC ABU 3.3 SEVEN INT HEX MIS X 6MM	IIb (Rule 8)
02069	LOC ABUT NP CONICAL CONNEC X 1.0MM	IIb (Rule 8)
02070	LOC ABUT NP CONICAL CONNEC X 2.0MM	IIb (Rule 8)
02071	LOC ABUT NP CONICAL CONNEC X 3.0MM	IIb (Rule 8)
02072	LOC ABUT NP CONICAL CONNEC X 4.0MM	IIb (Rule 8)
02073	LOC ABUT NP CONICAL CONNEC X 5.0MM	IIb (Rule 8)
02074	LOC ABUT NP CONICAL CONNEC X 6.0MM	IIb (Rule 8)
02075	LOC ABUT RP CONICAL CONNECTION X1.0	IIb (Rule 8)
02076	LOC ABUT RP CONICAL CONNECTION X2.0	IIb (Rule 8)
02077	LOC ABUT RP CONICAL CONNECTION X3.0	IIb (Rule 8)
02078	LOC ABUT RP CONICAL CONNECTION X4.0	IIb (Rule 8)
02079	LOC ABUT RP CONICAL CONNECTION X5.0	IIb (Rule 8)
02080	LOC ABUT RP CONICAL CONNECTION X6.0	IIb (Rule 8)
02081	LOC ABU PLAT W PREMIUM-KHONO 1.25MM	IIb (Rule 8)
02082	LOC ABU PLAT W PREMIUM-KHONO TG 2MM	IIb (Rule 8)
02083	LOC ABU PLAT W PREMIUM-KHONO TG 3MM	IIb (Rule 8)
02084	LOC ABU PLAT W PREMIUM-KHONO TG 4MM	IIb (Rule 8)
02085	LOC ABU PLAT W PREMIUM-KHONO TG 5MM	IIb (Rule 8)
02086	LOC ABU PLAT W PREMIUM-KHONO TG 6MM	IIb (Rule 8)

EC DECLARATION OF CONFORMITY

LOCATOR P/N	Part Description	MDD Classification (per Annex IX, Section III)
02087	LOC ABU PLAT M PREMIUM-KHONO 0.2MM	IIb (Rule 8)
02088	LOC ABU PLAT M PREMIUM-KHONO TG 1MM	
02089	LOC ABU PLAT M PREMIUM-KHONO TG 2MM	IIb (Rule 8)
02090	LOC ABU PLAT M PREMIUM-KHONO TG 3MM	IIb (Rule 8)
02091	LOC ABU PLAT M PREMIUM-KHONO TG 4MM	IIb (Rule 8)
02092	LOC ABU PLAT M PREMIUM-KHONO TG 5MM	IIb (Rule 8)
02093	LOC ABU B1/GH BONE LEVEL,1MM,BIODEN	IIb (Rule 8)
02094	LOC ABU B1/GH BONE LEVEL,2MM,BIODEN	IIb (Rule 8)
02095	LOC ABU B1/GH BONE LEVEL,3MM,BIODEN	IIb (Rule 8)
02096	LOC ABU B1/GH BONE LEVEL,4MM,BIODEN	IIb (Rule 8)
02097	LOC ABU B1/GH BONE LEVEL,5MM,BIODEN	IIb (Rule 8)
02098	LOC ABU B1/GH BONE LEVEL,6MM,BIODEN	IIb (Rule 8)
02700	LOCATOR Abutment for 3.3mm Conico, Biosafin x 0.0mm	IIb (Rule 8)
02701	LOCATOR Abutment for 3.3mm Conico, Biosafin x 1.0mm	IIb (Rule 8)
02702	LOCATOR Abutment for 3.3mm Conico, Biosafin x 2.0mm	IIb (Rule 8)
02703	LOCATOR Abutment for 3.3mm Conico, Biosafin x 3.0mm	IIb (Rule 8)
02704	LOCATOR Abutment for 3.3mm Conico, Biosafin x 4.0mm	IIb (Rule 8)
02705	LOCATOR Abutment for 3.3mm Conico, Biosafin x 5.0mm	IIb (Rule 8)
02706	LOCATOR Abutment for 3.8mm Conico, Biosafin x 0.0mm	IIb (Rule 8)
02707	LOCATOR Abutment for 3.8mm Conico, Biosafin x 1.0mm	IIb (Rule 8)
02708	LOCATOR Abutment for 3.8mm Conico, Biosafin x 2.0mm	IIb (Rule 8)
02709	LOCATOR Abutment for 3.8mm Conico, Biosafin x 3.0mm	IIb (Rule 8)
02710	LOCATOR Abutment for 3.8mm Conico, Biosafin x 4.0mm	IIb (Rule 8)
02711	LOCATOR Abutment for 3.8mm Conico, Biosafin x 5.0mm	IIb (Rule 8)
02712	LOCATOR Abutment for 4.5mm Conico, Biosafin x 1.0mm	IIb (Rule 8)
02713	LOCATOR Abutment for 4.5mm Conico, Biosafin x 2.0mm	IIb (Rule 8)
02714	LOCATOR Abutment for 4.5mm Conico, Biosafin x3.0mm	IIb (Rule 8)
02715	LOCATOR Abutment for 4.5mm Conico, Biosafin x 4.0mm	IIb (Rule 8)
02716	LOCATOR Abutment for 4.5mm Conico, Biosafin x 5.0mm	IIb (Rule 8)
02717	LOCATOR Abutment for 4.5mm Conico, Biosafin x 6.0mm	IIb (Rule 8)
02718	LOCATOR Abutment for 5.2mm Conico, Biosafin x 1.0mm	IIb (Rule 8)
02719	LOCATOR Abutment for 5.2mm Conico, Biosafin x 2.0mm	IIb (Rule 8)
02720	LOCATOR Abutment for 5.2mm Conico, Biosafin x 3.0mm	IIb (Rule 8)
02721	LOCATOR Abutment for 5.2mm Conico, Biosafin x 4.0mm	IIb (Rule 8)

EC DECLARATION OF CONFORMITY

LOCATOR P/N	Part Description	MDD Classification (per Annex IX, Section III)
02722	LOCATOR Abutment for 5.2mm Conico, Biosafin x 5.0mm	IIb (Rule 8)
02723	LOCATOR Abutment for 5.2mm Conico, Biosafin x 6.0mm	IIb (Rule 8)
02724	LOCATOR Abutment for 5.0mm Sweden-Martina x 1.0mm	IIb (Rule 8)
02725	LOCATOR Abutment for 5.0mm Sweden-Martina x 2.0mm	IIb (Rule 8)
02726	LOCATOR Abutment for 5.0mm Sweden-Martina x 3.0mm	IIb (Rule 8)
02727	LOCATOR Abutment for 5.0mm Sweden-Martina x 4.0mm	IIb (Rule 8)
02728	LOCATOR Abutment for 5.0mm Sweden-Martina x 5.0mm	IIb (Rule 8)
02729	LOCATOR Abutment for 5.0mm Sweden-Martina x 6.0mm	IIb (Rule 8)
02742	LOCATOR Abutment for B2/GH Biodenta x 1.0mm	IIb (Rule 8)
02743	LOCATOR Abutment for B2/GH Biodenta x 2.0mm	IIb (Rule 8)
02744	LOCATOR Abutment for B2/GH Biodenta x 3.0mm	IIb (Rule 8)
02745	LOCATOR Abutment for B2/GH Biodenta x 4.0mm	IIb (Rule 8)
02746	LOCATOR Abutment for B2/GH Biodenta x 5.0mm	IIb (Rule 8)
02747	LOCATOR Abutment for B2/GH Biodenta x 6.0mm	IIb (Rule 8)
02748	LOCATOR Abutment for Conelog, 3.3 CAMLOG x 1.0mm	IIb (Rule 8)
02749	LOCATOR Abutment for Conelog, 3.3 CAMLOG x 2.0mm	IIb (Rule 8)
02750	LOCATOR Abutment for Conelog, 3.3 CAMLOG x 3.0mm	IIb (Rule 8)
02751	LOCATOR Abutment for Conelog, 3.3 CAMLOG x 4.0mm	IIb (Rule 8)
02752	LOCATOR Abutment for Conelog, 3.3 CAMLOG x 5.0mm	IIb (Rule 8)
02753	LOCATOR Abutment for Conelog, 3.3 CAMLOG x 6.0mm	IIb (Rule 8)
02754	LOCATOR Abutment for Conelog, 3.8 CAMLOG x 1.0mm	IIb (Rule 8)
02755	LOCATOR Abutment for Conelog, 3.8 CAMLOG x 2.0mm	IIb (Rule 8)
02756	LOCATOR Abutment for Conelog, 3.8 CAMLOG x 3.0mm	IIb (Rule 8)
02757	LOCATOR Abutment for Conelog, 3.8 CAMLOG x 4.0mm	IIb (Rule 8)
02758	LOCATOR Abutment for Conelog, 3.8 CAMLOG x 5.0mm	IIb (Rule 8)
02759	LOCATOR Abutment for Conelog, 3.8 CAMLOG x 6.0mm	IIb (Rule 8)
02760	LOCATOR Abutment for Conelog, 4.3 CAMLOG x 1.0mm	IIb (Rule 8)
02761	LOCATOR Abutment for Conelog, 4.3 CAMLOG x 2.0mm	IIb (Rule 8)
02762	LOCATOR Abutment for Conelog, 4.3 CAMLOG x 3.0mm	IIb (Rule 8)
02763	LOCATOR Abutment for Conelog, 4.3 CAMLOG x 4.0mm	IIb (Rule 8)
02764	LOCATOR Abutment for Conelog, 4.3 CAMLOG x 5.0mm	IIb (Rule 8)
02765	LOCATOR Abutment for Conelog, 4.3 CAMLOG x 6.0mm	IIb (Rule 8)
02766	LOCATOR Abutment for Conelog, 5.0 CAMLOG x 1.0mm	IIb (Rule 8)
02767	LOCATOR Abutment for Conelog, 5.0 CAMLOG x 2.0mm	IIb (Rule 8)

EC DECLARATION OF CONFORMITY

LOCATOR P/N	Part Description	MDD Classification (per Annex IX, Section III)
02768	LOCATOR Abutment for Conelog, 5.0 CAMLOG x 3.0mm	IIb (Rule 8)
02769	LOCATOR Abutment for Conelog, 5.0 CAMLOG x 4.0mm	IIb (Rule 8)
02770	LOCATOR Abutment for Conelog, 5.0 CAMLOG x 5.0mm	IIb (Rule 8)
02771	LOCATOR Abutment for Conelog, 5.0 CAMLOG x 6.0mm	IIb (Rule 8)
02772	LOCATOR Abutment for 4.0 Osseolink, Global x 0.2mm	IIb (Rule 8)
02773	LOCATOR Abutment for 4.0 Osseolink, Global x 1.0mm	IIb (Rule 8)
02774	LOCATOR Abutment for 4.0 Osseolink, Global x 2.0mm	IIb (Rule 8)
02775	LOCATOR Abutment for 4.0 Osseolink, Global x 3.0mm	IIb (Rule 8)
02776	LOCATOR Abutment for 4.0 Osseolink, Global x 4.0mm	IIb (Rule 8)
02777	LOCATOR Abutment for 4.0 Osseolink, Global x 5.0mm	IIb (Rule 8)
02784	LOCATOR Abutment for FAIRTWO L 5.0, FAIRIMPLANT x 1.0mm	IIb (Rule 8)
02785	LOCATOR Abutment for FAIRTWO L 5.0, FAIRIMPLANT x 2.0mm	IIb (Rule 8)
02786	LOCATOR Abutment for FAIRTWO L 5.0, FAIRIMPLANT x 3.0mm	IIb (Rule 8)
02787	LOCATOR Abutment for FAIRTWO L 5.0, FAIRIMPLANT x 4.0mm	IIb (Rule 8)
02788	LOCATOR Abutment for FAIRTWO L 5.0, FAIRIMPLANT x 5.0mm	IIb (Rule 8)
02789	LOCATOR Abutment for FAIRTWO L 5.0, FAIRIMPLANT x 6.0mm	IIb (Rule 8)
02790	LOCATOR Abutment for EV 3.6, Astra-Tech x 1.0mm	IIb (Rule 8)
02791	LOCATOR Abutment for EV 3.6, Astra-Tech x 2.0mm	IIb (Rule 8)
02792	LOCATOR Abutment for EV 3.6, Astra-Tech x 3.0mm	IIb (Rule 8)
02793	LOCATOR Abutment for EV 3.6, Astra-Tech x 4.0mm	IIb (Rule 8)
02794	LOCATOR Abutment for EV 3.6, Astra-Tech x 5.0mm	IIb (Rule 8)
02795	LOCATOR Abutment for EV 4.2, Astra-Tech x 1.0mm	IIb (Rule 8)
02796	LOCATOR Abutment for EV 4.2, Astra-Tech x 2.0mm	IIb (Rule 8)
02797	LOCATOR Abutment for EV 4.2, Astra-Tech x 3.0mm	IIb (Rule 8)
02798	LOCATOR Abutment for EV 4.2, Astra-Tech x 4.0mm	IIb (Rule 8)
02799	LOCATOR Abutment for EV 4.2, Astra-Tech x 5.0mm	IIb (Rule 8)
02800	LOCATOR Abutment for EV 4.8, Astra-Tech x 1.0mm	IIb (Rule 8)
02801	LOCATOR Abutment for EV 4.8, Astra-Tech x 2.0mm	IIb (Rule 8)
02802	LOCATOR Abutment for EV 4.8, Astra-Tech x 3.0mm	IIb (Rule 8)
02803	LOCATOR Abutment for EV 4.8, Astra-Tech x 4.0mm	IIb (Rule 8)
02804	LOCATOR Abutment for EV 4.8, Astra-Tech x 5.0mm	IIb (Rule 8)
02805	LOCATOR Abutment for EV 5.4, Astra-Tech x 1.0mm	IIb (Rule 8)
02806	LOCATOR Abutment for EV 5.4, Astra-Tech x 2.0mm	IIb (Rule 8)
02807	LOCATOR Abutment for EV 5.4, Astra-Tech x 3.0mm	IIb (Rule 8)

EC DECLARATION OF CONFORMITY

LOCATOR P/N	Part Description	MDD Classification (per Annex IX, Section III)
02808	LOCATOR Abutment for EV 5.4, Astra-Tech x 4.0mm	IIb (Rule 8)
02809	LOCATOR Abutment for EV 5.4, Astra-Tech x 5.0mm	IIb (Rule 8)
02865	LOCATOR Abutment for 3.5 WINSIX, BIOSAFIN x 1.0mm	IIb (Rule 8)
02866	LOCATOR Abutment for 3.5 WINSIX, BIOSAFIN x 2.0mm	IIb (Rule 8)
02867	LOCATOR Abutment for 3.5 WINSIX, BIOSAFIN x 3.0mm	IIb (Rule 8)
02868	LOCATOR Abutment for 3.5 WINSIX, BIOSAFIN x 4.0mm	IIb (Rule 8)
02869	LOCATOR Abutment for 3.5 WINSIX, BIOSAFIN x 5.0mm	IIb (Rule 8)
02870	LOCATOR Abutment for 3.5 WINSIX, BIOSAFIN x 6.0mm	IIb (Rule 8)
02871	LOCATOR Abutment for 3.8 WINSIX, BIOSAFIN x 1.0mm	IIb (Rule 8)
02872	LOCATOR Abutment for 3.8 WINSIX, BIOSAFIN x 2.0mm	IIb (Rule 8)
02873	LOCATOR Abutment for 3.8 WINSIX, BIOSAFIN x 3.0mm	IIb (Rule 8)
02874	LOCATOR Abutment for 3.8 WINSIX, BIOSAFIN x 4.0mm	IIb (Rule 8)
02875	LOCATOR Abutment for 3.8 WINSIX, BIOSAFIN x 5.0mm	IIb (Rule 8)
02876	LOCATOR Abutment for 3.8 WINSIX, BIOSAFIN x 6.0mm	IIb (Rule 8)
02877	LOCATOR Abutment for 4.5 WINSIX, BIOSAFIN x 1.0mm	IIb (Rule 8)
02878	LOCATOR Abutment for 4.5 WINSIX, BIOSAFIN x 2.0mm	IIb (Rule 8)
02879	LOCATOR Abutment for 4.5 WINSIX, BIOSAFIN x 3.0mm	IIb (Rule 8)
02880	LOCATOR Abutment for 4.5 WINSIX, BIOSAFIN x 4.0mm	IIb (Rule 8)
02881	LOCATOR Abutment for 4.5 WINSIX, BIOSAFIN x 5.0mm	IIb (Rule 8)
02882	LOCATOR Abutment for 4.5 WINSIX, BIOSAFIN x 6.0mm	IIb (Rule 8)
02883	LOCATOR Abutment for 5.2 WINSIX, BIOSAFIN x 1.5mm	IIb (Rule 8)
02884	LOCATOR Abutment for 5.2 WINSIX, BIOSAFIN x 2.0mm	IIb (Rule 8)
02885	LOCATOR Abutment for 5.2 WINSIX, BIOSAFIN x 3.0mm	IIb (Rule 8)
02886	LOCATOR Abutment for 5.2 WINSIX, BIOSAFIN x 4.0mm	IIb (Rule 8)
02887	LOCATOR Abutment for 5.2 WINSIX, BIOSAFIN x 5.0mm	IIb (Rule 8)
02888	LOCATOR Abutment for 5.2 WINSIX, BIOSAFIN x 6.0mm	IIb (Rule 8)
02889	LOCATOR Abutment for 5.9 WINSIX, BIOSAFIN x 1.5mm	IIb (Rule 8)
02890	LOCATOR Abutment for 5.9 WINSIX, BIOSAFIN x 2.0mm	IIb (Rule 8)
02891	LOCATOR Abutment for 5.9 WINSIX, BIOSAFIN x 3.0mm	IIb (Rule 8)
02892	LOCATOR Abutment for 5.9 WINSIX, BIOSAFIN x 4.0mm	IIb (Rule 8)
02893	LOCATOR Abutment for 5.9 WINSIX, BIOSAFIN x 5.0mm	IIb (Rule 8)
02894	LOCATOR Abutment for 5.9 WINSIX, BIOSAFIN x 6.0mm	IIb (Rule 8)
02895	LOCATOR ABUTMENT, PERFORM SM, 3.3 X 1.0 MM	IIb (Rule 8)
02896	LOCATOR ABUTMENT, PERFORM SM, 3.3 X 2.0 MM	IIb (Rule 8)

EC DECLARATION OF CONFORMITY

LOCATOR P/N	Part Description	MDD Classification (per Annex IX, Section III)
02897	LOCATOR ABUTMENT, PERFORM SM, 3.3 X 3.0 MM	IIb (Rule 8)
02898	LOCATOR ABUTMENT, PERFORM SM, 3.3 X 4.0 MM	IIb (Rule 8)
02899	LOCATOR ABUTMENT, PERFORM SM, 3.3 X 5.0 MM	IIb (Rule 8)
02900	LOCATOR ABUTMENT, PERFORM SM, 3.3 X 6.0 MM	IIb (Rule 8)
02905	LOCATOR Abut for INTERNAL HEX 3.5 LEADER ITALIA X1.0mm	IIb (Rule 8)
02906	LOCATOR Abut for INTERNAL HEX 3.5 LEADER ITALIA X2.0mm	IIb (Rule 8)
02907	LOCATOR Abut for INTERNAL HEX 3.5 LEADER ITALIA X3.0mm	IIb (Rule 8)
02908	LOCATOR Abut for INTERNAL HEX 3.5 LEADER ITALIA X4.0mm	IIb (Rule 8)
02909	LOCATOR Abut for INTERNAL HEX 3.5 LEADER ITALIA X5.0mm	IIb (Rule 8)
02910	LOCATOR Abut for INTERNAL HEX 3.5 LEADER ITALIA X6.0mm	IIb (Rule 8)
02911	LOCATOR Abut for INTERNAL HEX 4.1 LEADER ITALIA X1.0mm	IIb (Rule 8)
02912	LOCATOR Abut for INTERNAL HEX 4.1 LEADER ITALIA X2.0mm	IIb (Rule 8)
02913	LOCATOR Abut for INTERNAL HEX 4.1 LEADER ITALIA X3.0mm	IIb (Rule 8)
02914	LOCATOR Abut for INTERNAL HEX 4.1 LEADER ITALIA X4.0mm	IIb (Rule 8)
02915	LOCATOR Abut for INTERNAL HEX 4.1 LEADER ITALIA X5.0mm	IIb (Rule 8)
02916	LOCATOR Abut for INTERNAL HEX 4.1 LEADER ITALIA X6.0mm	IIb (Rule 8)
02917	LOCATOR Abut for INTERNAL HEX 4.0 LEADER ITALIA X1.0mm	IIb (Rule 8)
02918	LOCATOR Abut for INTERNAL HEX 4.0 LEADER ITALIA X2.0mm	IIb (Rule 8)
02919	LOCATOR Abut for INTERNAL HEX 4.0 LEADER ITALIA X3.0mm	IIb (Rule 8)
02920	LOCATOR Abut for INTERNAL HEX 4.0 LEADER ITALIA X4.0mm	IIb (Rule 8)
02921	LOCATOR Abut for INTERNAL HEX 4.0 LEADER ITALIA X5.0mm	IIb (Rule 8)
02922	LOCATOR Abut for INTERNAL HEX 4.0 LEADER ITALIA X6.0mm	IIb (Rule 8)
02923	Locator Abutment for TITc, Maxfit II 3.5 X 1.0mm	IIb (Rule 8)
02924	Locator Abutment for TITc, Maxfit II 3.5 X 2.0mm	IIb (Rule 8)
02925	Locator Abutment for TITc, Maxfit II 3.5 X 3.0mm	IIb (Rule 8)
02926	Locator Abutment for TITc, Maxfit II 3.5 X 4.0mm	IIb (Rule 8)
02927	Locator Abutment for TITc, Maxfit II 3.5 X 5.0mm	IIb (Rule 8)
02928	Locator Abutment for TITc, Maxfit II 3.5 X 6.0mm	IIb (Rule 8)
08020	LOCATOR ABUT.3.3MM IMZ N/H X 0.MM	IIb (Rule 8)
08021	LOCATOR ABUT.3.3MM IMZ N/H X 1.0MM	IIb (Rule 8)
08022	LOCATOR ABUT.3.3MM IMZ N/H X 2.0MM	IIb (Rule 8)
08023	LOCATOR ABUT.3.3MM IMZ N/H X 3.0MM	IIb (Rule 8)
08024	LOCATOR ABUT.3.3MM IMZ N/H X 4.0MM	IIb (Rule 8)
08025	LOCATOR ABUT.3.3MM IMZ N/H X 5.0MM	IIb (Rule 8)

EC DECLARATION OF CONFORMITY

ZEST ANCHORS

LOCATOR P/N	Part Description	MDD Classification (per Annex IX, Section III)
08030	LOCATOR ABUT.4.0MM IMZ N/H X 0.35MM	IIb (Rule 8)
08031	LOCATOR ABUT.4.0MM IMZ N/H X 1.0MM	IIb (Rule 8)
08032	LOCATOR ABUT.4.0MM IMZ N/H X 2.0MM	IIb (Rule 8)
08033	LOCATOR ABUT.4.0MM IMZ N/H X 3.0MM	IIb (Rule 8)
08034	LOCATOR ABUT.4.0MM IMZ N/H X 4.0MM	IIb (Rule 8)
08035	LOCATOR ABUT.4.0MM IMZ N/H X 5.0MM	IIb (Rule 8)
08040	LOC ABU KLOCKNER ESSENTIAL IMP 1MM	IIb (Rule 8)
08041	LOC ABU KLOCKNER ESSENTIAL IMP 2MM	IIb (Rule 8)
08042	LOC ABU KLOCKNER ESSENTIAL IMP 3MM	IIb (Rule 8)
08043	LOC ABU KLOCKNER ESSENTIAL IMP 4MM	IIb (Rule 8)
08044	LOC ABU KLOCKNER ESSENTIAL IMP 5MM	IIb (Rule 8)
08045	LOC ABU KLOCKNER ESSENTIAL IMP 6MM	IIb (Rule 8)
08052	LOC ABUT, DENTAL TECH, 3.75 X 0.0MM	IIb (Rule 8)
08053	LOC ABUT, DENTAL TECH, 3.75 X 1.0MM	IIb (Rule 8)
08054	LOC ABUT, DENTAL TECH, 3.75 X 2.0MM	IIb (Rule 8)
08055	LOC ABUT, DENTAL TECH, 3.75 X 3.0MM	IIb (Rule 8)
08056	LOC ABUT, DENTAL TECH, 3.75 X 4.0MM	IIb (Rule 8)
08057	LOC ABUT, DENTAL TECH, 3.75 X 5.0MM	IIb (Rule 8)
08058	LOC ABUT, DENTAL TECH, 4.5 X 0.63MM	IIb (Rule 8)
08059	LOC ABUT, DENTAL TECH, 4.5 X 2.0MM	IIb (Rule 8)
08060	LOC ABUT, DENTAL TECH, 4.5 X 3.0MM	IIb (Rule 8)
08061	LOC ABUT, DENTAL TECH, 4.5 X 4.0MM	IIb (Rule 8)
08062	LOC ABUT, DENTAL TECH, 4.5 X 5.0MM	IIb (Rule 8)
08063	LOC ABUT, DENTAL TECH, 4.5 X 6.0MM	IIb (Rule 8)
08064	LOC ABUT FOR ANKYLOS IMPLANT 1.65MM	IIb (Rule 8)
08065	LOC ABUT FOR ANKYLOS IMPLANT 3.0MM	IIb (Rule 8)
08066	LOC ABUT FOR ANKYLOS IMPLANT 4.0MM	IIb (Rule 8)
08067	LOC ABUT FOR ANKYLOS IMPLANT 5.0MM	IIb (Rule 8)
08068	LOC ABUT FOR ANKYLOS IMPLANT 6.0MM	IIb (Rule 8)
08072	LOC ABUT,3.5 X 0MM,LIFECORE PRIMACONNEX SD	IIb (Rule 8)
08073	LOC ABUT,3.5 X 1.0MM,LIFECORE PRIMACONNEX SD	IIb (Rule 8)
08074	LOC ABUT,3.5 X 2.0MM,LIFECORE PRIMACONNEX SD	IIb (Rule 8)
08075	LOC ABUT,3.5 X 3.0MM,LIFECORE PRIMACONNEX SD	IIb (Rule 8)
08076	LOC ABUT,3.5 X 4.0MM,LIFECORE PRIMACONNEX SD	IIb (Rule 8)
08077	LOC ABUT,3.5 X 5.0MM,LIFECORE PRIMACONNEX SD	IIb (Rule 8)

EC DECLARATION OF CONFORMITY

LOCATOR P/N	Part Description	MDD Classification (per Annex IX, Section III)
08078	LOC ABUT,4.1 X 0.0MM,LIFECORE PRIMACONNEX RD	IIb (Rule 8)
08079	LOC ABUT,4.1 X 1.0MM,LIFECORE PRIMACONNEX RD	IIb (Rule 8)
08080	LOC ABUT,4.1 X 2.0MM,LIFECORE PRIMACONNEX RD	IIb (Rule 8)
08081	LOC ABUT,4.1 X 3.0MM,LIFECORE PRIMACONNEX RD	IIb (Rule 8)
08082	LOC ABUT,4.1 X 4.0MM,LIFECORE PRIMACONNEX RD	IIb (Rule 8)
08083	LOC ABUT,4.1 X 5.0MM,LIFECORE PRIMACONNEX RD	IIb (Rule 8)
08084	LOC ABUT,5.0 X 0.0MM, LIFECORE PRIMACONNEX WD	IIb (Rule 8)
08085	LOC ABUT,5.0 X 1.0MM, LIFECORE PRIMACONNEX WD	IIb (Rule 8)
08086	LOC ABUT,5.0 X 2.0MM, LIFECORE PRIMACONNEX WD	IIb (Rule 8)
08087	LOC ABUT,5.0 X 3.0MM, LIFECORE PRIMACONNEX WD	IIb (Rule 8)
08088	LOC ABUT,5.0 X 4.0MM, LIFECORE PRIMACONNEX WD	IIb (Rule 8)
08089	LOC ABUT,5.0 X 5.0MM, LIFECORE PRIMACONNEX WD	IIb (Rule 8)
08090	LOC ABUT, 3.75MM X 0MM, RENOVA	IIb (Rule 8)
08091	LOC ABUT, 3.75MM X 1MM, RENOVA	IIb (Rule 8)
08092	LOC ABUT, 3.75MM X 2MM, RENOVA	IIb (Rule 8)
08093	LOC ABUT, 3.75MM X 3MM, RENOVA	IIb (Rule 8)
08094	LOC ABUT, 3.75MM X 4MM, RENOVA	IIb (Rule 8)
08095	LOC ABUT, 3.75MM X 5MM, RENOVA	IIb (Rule 8)
08096	LOC ABUT, 3.75MM X 6MM, RENOVA	IIb (Rule 8)
08097	63229-5 LOCATOR ABUTMENT 3.5 X6.0MM	IIb (Rule 8)
08098	63230-5 LOCATOR ABUTMENT 4.1 X6.0MM	IIb (Rule 8)
08099	63231-5 LOCATOR ABUTMENT 5.0 X6.0MM	IIb (Rule 8)
08100	LOC ABUT 3.5 TATUM SURG IMP X 0.0MM	IIb (Rule 8)
08101	LOC ABUT 3.5 TATUM SURG IMP X 1.0MM	IIb (Rule 8)
08102	LOC ABUT 3.5 TATUM SURG IMP X 2.0MM	IIb (Rule 8)
08103	LOC ABUT 3.5 TATUM SURG IMP X 3.0MM	IIb (Rule 8)
08104	LOC ABUT 3.5 TATUM SURG IMP X 4.0MM	IIb (Rule 8)
08105	LOCATOR ABUT 3.3 X 0.73MM BRANEMARK	IIb (Rule 8)
08106	LOCATOR ABUT 3.3 X 2.0MM BRANEMARK	IIb (Rule 8)
08107	LOCATOR ABUT 3.3 X 3.0MM BRANEMARK	IIb (Rule 8)
08108	LOCATOR ABUT 3.3 X 4.0MM BRANEMARK	IIb (Rule 8)
08109	LOCATOR ABUT 3.3 X 5.0MM BRANEMARK	IIb (Rule 8)
08110	LOC ABUT 4.0 TATUM SURG IMP X .25MM	IIb (Rule 8)
08111	LOC ABUT 4.0 TATUM SURG IMP X 1.0MM	IIb (Rule 8)
08112	LOC ABUT 4.0 TATUM SURG IMP X 2.0MM	IIb (Rule 8)

EC DECLARATION OF CONFORMITY

LOCATOR P/N	Part Description	MDD Classification (per Annex IX, Section III)
08113	LOC ABUT 4.0 TATUM SURG IMP X 3.0MM	IIb (Rule 8)
08114	LOC ABUT 4.0 TATUM SURG IMP X 4.0MM	IIb (Rule 8)
08115	LOC ABUT ASTRA TECH 3.5/4.0 X 1.0MM	IIb (Rule 8)
08116	LOC ABUT ASTRA TECH 3.5/4.0 X 2.0MM	IIb (Rule 8)
08117	LOC ABUT ASTRA TECH 3.5/4.0 X 3.0MM	IIb (Rule 8)
08118	LOC ABUT ASTRA TECH 3.5/4.0 X 4.0MM	IIb (Rule 8)
08119	LOC ABUT ASTRA TECH 3.5/4.0 X 5.0MM	IIb (Rule 8)
08120	LOC ABUT 4.5 TATUM SURG IMP X .50MM	IIb (Rule 8)
08121	LOC ABUT 4.5 TATUM SURG IMP X 1.0MM	IIb (Rule 8)
08122	LOC ABUT 4.5 TATUM SURG IMP X 2.0MM	IIb (Rule 8)
08123	LOC ABUT 4.5 TATUM SURG IMP X 3.0MM	IIb (Rule 8)
08124	LOC ABUT 4.5 TATUM SURG IMP X 4.0MM	IIb (Rule 8)
08125	LOC ABUT,4.5/4.75MM X 0.63MM,RENOVA	IIb (Rule 8)
08126	LOC ABUT,4.5/4.75MM X 2.0MM, RENOVA	IIb (Rule 8)
08127	LOC ABUT,4.5/4.75MM X 3.0MM, RENOVA	IIb (Rule 8)
08128	LOC ABUT,4.5/4.75MM X 4.0MM, RENOVA	IIb (Rule 8)
08129	LOC ABUT,4.5/4.75MM X 5.0MM, RENOVA	IIb (Rule 8)
08130	LOC ABUT,4.5/4.75MM X 6.0MM, RENOVA	IIb (Rule 8)
08131	LOCATOR ABUT 4.35/5.5 HEAD INTRA-LOCK CONN X 1.4MM	IIb (Rule 8)
08132	LOCATOR ABUT 4.35/5.5 HEAD INTRA-LOCK CONN X 2.0MM	IIb (Rule 8)
08133	LOCATOR ABUT 4.35/5.5 HEAD INTRA-LOCK CONN X 3.0MM	IIb (Rule 8)
08134	LOCATOR ABUT 4.35/5.5 HEAD INTRA-LOCK CONN X 4.0MM	IIb (Rule 8)
08135	LOCATOR ABUT 4.35/5.5 HEAD INTRA-LOCK CONN X 5.0MM	IIb (Rule 8)
08136	LOCATOR ABUT 4.35/5.5 HEAD INTRA-LOCK CONN X 6.0MM	IIb (Rule 8)
08139	LOCATOR ABUT 5.5 FRIALIT-2 0.0MM	IIb (Rule 8)
08140	LOCATOR ABUT 5.5 FRIALIT-2 1.0MM	IIb (Rule 8)
08141	LOCATOR ABUT 5.5 FRIALIT-2 2.0MM	IIb (Rule 8)
08142	LOCATOR ABUT 5.5 FRIALIT-2 3.0MM	IIb (Rule 8)
08143	LOCATOR ABUT 5.5 FRIALIT-2 4.0MM	IIb (Rule 8)
08145	LOC ABUT,4.1 SYBRON INTERNAL HEX INNOVA X 0.0MM	IIb (Rule 8)
08146	LOC ABUT,4.1 SYBRON INTERNAL HEX INNOVA X 1.0MM	IIb (Rule 8)
08147	LOC ABUT,4.1 SYBRON INTERNAL HEX INNOVA X 2.0MM	IIb (Rule 8)
08148	LOC ABUT,4.1 SYBRON INTERNAL HEX INNOVA X 3.0MM	IIb (Rule 8)
08149	LOC ABUT,4.1 SYBRON INTERNAL HEX INNOVA X 4.0MM	IIb (Rule 8)

EC DECLARATION OF CONFORMITY

LOCATOR P/N	Part Description	MDD Classification (per Annex IX, Section III)
08150	LOC ABUT,4.1 SYBRON INTERNAL HEX INNOVA X 5.0MM	IIb (Rule 8)
08164	LOC ABUT,5.0 INTERN HEX INNOVA(1MM)	IIb (Rule 8)
08165	LOC ABUT,5.0 INTERN HEX INNOVA(2MM)	IIb (Rule 8)
08166	LOC ABUT,5.0 INTERN HEX INNOVA(3MM)	IIb (Rule 8)
08167	LOC ABUT,5.0 INTERN HEX INNOVA(4MM)	IIb (Rule 8)
08168	LOC ABUT,5.0 INTERN HEX INNOVA(5MM)	IIb (Rule 8)
08169	LOC ABUT,5.0 INTERN HEX INNOVA(6MM)	IIb (Rule 8)
08170	LOCATOR ABUT 4.1 STRUAMANN (1MM)	IIb (Rule 8)
08171	LOCATOR ABUT 4.1 STRAUMANN (2MM)	IIb (Rule 8)
08172	LOCATOR ABUT 4.1 STRAUMANN (3MM)	IIb (Rule 8)
08173	LOCATOR ABUT 4.1 STRUAMANN (4MM)	IIb (Rule 8)
08174	LOCATOR ABUT 4.1 STRUAMANN (5MM)	IIb (Rule 8)
08175	LOCATOR ABUT 4.1 STRUAMANN (6MM)	IIb (Rule 8)
08180	LOCATOR ABUTMENT 5.7 ZIMMER X 1MM	IIb (Rule 8)
08181	LOCATOR ABUTMENT 5.7 ZIMMER X 2MM	IIb (Rule 8)
08182	LOCATOR ABUTMENT 5.7 ZIMMER X 3MM	IIb (Rule 8)
08183	LOCATOR ABUTMENT 5.7 ZIMMER X 4MM	IIb (Rule 8)
08184	LOCATOR ABUTMENT 5.7 ZIMMER X 5MM	IIb (Rule 8)
08185	LOCATOR ABUTMENT 5.7 ZIMMER X 6MM	IIb (Rule 8)
08190	LOC ABUT BIOHORIZONS INT 5.7(1MM)	IIb (Rule 8)
08191	LOC ABUT BIOHORIZONS INT 5.7(2MM)	IIb (Rule 8)
08192	LOC ABUT BIOHORIZONS INT 5.7(3MM)	IIb (Rule 8)
08193	LOC ABUT BIOHORIZONS INT 5.7(4MM)	IIb (Rule 8)
08194	LOC ABUT BIOHORIZONS INT 5.7(5MM)	IIb (Rule 8)
08195	LOC ABUT BIOHORIZONS INT 5.7(6MM)	IIb (Rule 8)
08196	LOC ABUT LIFECORE BIO 3.3(1MM)	IIb (Rule 8)
08197	LOC ABUT LIFECORE BIO 3.3(2MM)	IIb (Rule 8)
08198	LOC ABUT LIFECORE BIO 3.3(3MM)	IIb (Rule 8)
08199	LOC ABUT LIFECORE BIO 3.3(4MM)	IIb (Rule 8)
08200	LOC ABUT LIFECORE BIO 3.3(5MM)	IIb (Rule 8)
08230	LOC ABUT 3.3 X 1MM SIC INVENT AG	IIb (Rule 8)
08231	LOC ABUT 3.3 X 2MM SIC INVENT AG	IIb (Rule 8)
08232	LOC ABUT 3.3 X 3MM SIC INVENT AG	IIb (Rule 8)
08233	LOC ABUT 3.3 X 4MM SIC INVENT AG	IIb (Rule 8)
08234	LOC ABUT 3.3 X 5MM SIC INVENT AG	IIb (Rule 8)

EC DECLARATION OF CONFORMITY

LOCATOR P/N	Part Description	MDD Classification (per Annex IX, Section III)
08235	LOC ABUT 3.3 X 6MM SIC INVENT AG	IIb (Rule 8)
08240	LOC ABUT 4.2 X 1MM SIC INVENT AG	IIb (Rule 8)
08241	LOC ABUT 4.2 X 2MM SIC INVENT AG	IIb (Rule 8)
08242	LOC ABUT 4.2 X 3MM SIC INVENT AG	IIb (Rule 8)
08243	LOC ABUT 4.2 X 4MM SIC INVENT AG	IIb (Rule 8)
08244	LOC ABUT 4.2 X 5MM SIC INVENT AG	IIb (Rule 8)
08245	LOC ABUT 4.2 X 6MM SIC INVENT AG	IIb (Rule 8)
08261	LOC ABUT ECKERMANN 4.5 X 1MM SPIRAL	IIb (Rule 8)
08262	LOC ABUT ECKERMANN 4.5 X 2MM SPIRAL	IIb (Rule 8)
08266	LOC ABUT ECKERMANN 4.5 X 1MM DUPLO	IIb (Rule 8)
08267	LOC ABUT ECKERMANN 4.5 X 2MM DUPLO	IIb (Rule 8)
08268	LOC ABUT ECKERMANN 4.5 X 3MM DUPLO	IIb (Rule 8)
08269	LOC ABUT ECKERMANN 4.5 X 4MM DUPLO	IIb (Rule 8)
08270	LOC ABUT ECKERMANN 4.5 X 5MM DUPLO	IIb (Rule 8)
08271	LOCATOR ABUT ALPHATECH 3.8 X 1MM	IIb (Rule 8)
08272	LOCATOR ABUT ALPHATECH 3.8 X 2MM	IIb (Rule 8)
08273	LOCATOR ABUT ALPHATECH 3.8 X 3MM	IIb (Rule 8)
08274	LOCATOR ABUT ALPHATECH 3.8 X 4MM	IIb (Rule 8)
08275	LOCATOR ABUT ALPHATECH 3.8 X 5MM	IIb (Rule 8)
08276	LOCATOR ABUT ALPHATECH 3.8 X 6MM	IIb (Rule 8)
08281	LOCATOR ABUT ALPHATECH 4.3 X 1MM	IIb (Rule 8)
08282	LOCATOR ABUT ALPHATECH 4.3 X 2MM	IIb (Rule 8)
08283	LOCATOR ABUT ALPHATECH 4.3 X 3MM	IIb (Rule 8)
08284	LOCATOR ABUT ALPHATECH 4.3 X 4MM	IIb (Rule 8)
08285	LOCATOR ABUT ALPHATECH 4.3 X 5MM	IIb (Rule 8)
08286	LOCATOR ABUT ALPHATECH 4.3 X 6MM	IIb (Rule 8)
08291	LOC ABUT 4.1 BTI INTERNAL HEX X 1MM	IIb (Rule 8)
08292	LOC ABUT 4.1 BTI INTERNAL HEX X 2MM	IIb (Rule 8)
08293	LOC ABUT 4.1 BTI INTERNAL HEX X 3MM	IIb (Rule 8)
08294	LOC ABUT 4.1 BTI INTERNAL HEX X 4MM	IIb (Rule 8)
08295	LOC ABUT 4.1 BTI INTERNAL HEX X 5MM	IIb (Rule 8)
08296	LOC ABUT 4.1 BTI INTERNAL HEX X 6MM	IIb (Rule 8)
08302	LOC ABUT 5.5 BTI EXTERNAL HEX X 2MM	IIb (Rule 8)
08303	LOC ABUT 5.5 BTI EXTERNAL HEX X 3MM	IIb (Rule 8)

EC DECLARATION OF CONFORMITY

LOCATOR P/N	Part Description	MDD Classification (per Annex IX, Section III)
08304	LOC ABUT 5.5 BTI EXTERNAL HEX X 4MM	IIb (Rule 8)
08305	LOC ABUT 5.5 BTI EXTERNAL HEX X 5MM	IIb (Rule 8)
08306	LOC ABUT 5.5 BTI EXTERNAL HEX X 6MM	IIb (Rule 8)
08311	LOCATOR ABUT PITT-EASY 3.3 X 1MM	IIb (Rule 8)
08312	LOCATOR ABUT PITT-EASY 3.3 X 2MM	IIb (Rule 8)
08313	LOCATOR ABUT PITT-EASY 3.3 X 3MM	IIb (Rule 8)
08314	LOCATOR ABUT PITT-EASY 3.3 X 4MM	IIb (Rule 8)
08315	LOCATOR ABUT PITT-EASY 3.3 X 5MM	IIb (Rule 8)
08316	LOCATOR ABUT PITT-EASY 3.3 X 6MM	IIb (Rule 8)
08321	LOCATOR ABUT PITT-EASY 3.8 X 1.0MM	IIb (Rule 8)
08322	LOCATOR ABUT PITT-EASY 3.8 X 2.0MM	IIb (Rule 8)
08323	LOCATOR ABUT PITT-EASY 3.8 X 3.0MM	IIb (Rule 8)
08324	LOCATOR ABUT PITT-EASY 3.8 X 4.0MM	IIb (Rule 8)
08325	LOCATOR ABUT PITT-EASY 3.8 X 5.0MM	IIb (Rule 8)
08326	LOCATOR ABUT PITT-EASY 3.8 X 6.0MM	IIb (Rule 8)
08331	LOCATOR ABUT PITT-EASY 4.1 X 1.0MM	IIb (Rule 8)
08332	LOCATOR ABUT PITT-EASY 4.1 X 2.0MM	IIb (Rule 8)
08333	LOCATOR ABUT PITT-EASY 4.1 X 3.0MM	IIb (Rule 8)
08334	LOCATOR ABUT PITT-EASY 4.1 X 4.0MM	IIb (Rule 8)
08335	LOCATOR ABUT PITT-EASY 4.1 X 5.0MM	IIb (Rule 8)
08336	LOCATOR ABUT PITT-EASY 4.1 X 6.0MM	IIb (Rule 8)
08341	LOCATOR ABUT PITT-EASY 4.9 X 1.0MM	IIb (Rule 8)
08342	LOCATOR ABUT PITT-EASY 4.9 X 2MM	IIb (Rule 8)
08343	LOCATOR ABUT PITT-EASY 4.9 X 3MM	IIb (Rule 8)
08344	LOCATOR ABUT PITT-EASY 4.9 X 4MM	IIb (Rule 8)
08345	LOCATOR ABUT PITT-EASY 4.9 X 5MM	IIb (Rule 8)
08346	LOCATOR ABUT PITT-EASY 4.9 X 6MM	IIb (Rule 8)
08351	LOC ABUTMENT 2.8 TEMPLANT X 1.0MM	IIb (Rule 8)
08352	LOC ABUTMENT 2.8 TEMPLANT X 2.0MM	IIb (Rule 8)
08353	LOC ABUTMENT 2.8 TEMPLANT X 3.0MM	IIb (Rule 8)
08354	LOC ABUTMENT 2.8 TEMPLANT X 4.0MM	IIb (Rule 8)
08355	LOC ABUTMENT 2.8 TEMPLANT X 5.0MM	IIb (Rule 8)
08356	LOC ABUTMENT 2.8 TEMPLANT X 6.0MM	IIb (Rule 8)
08361	LOCATOR ABUT ALPHATECH 3.4 X 1MM	IIb (Rule 8)

EC DECLARATION OF CONFORMITY

LOCATOR P/N	Part Description	MDD Classification (per Annex IX, Section III)
08362	LOCATOR ABUT ALPHATECH 3.4 X 2MM	IIb (Rule 8)
08363	LOCATOR ABUT ALPHATECH 3.4 X 3MM	IIb (Rule 8)
08364	LOCATOR ABUT ALPHATECH 3.4 X 4MM	IIb (Rule 8)
08365	LOCATOR ABUT ALPHATECH 3.4 X 5MM	IIb (Rule 8)
08366	LOCATOR ABUT ALPHATECH 3.4 X 6MM	IIb (Rule 8)
08371	LOC ABUT FMZ-ALPHATECH 5.0 X 1MM	IIb (Rule 8)
08372	LOC ABUT FMZ-ALPHATECH 5.0 X 2MM	IIb (Rule 8)
08373	LOC ABUT FMZ-ALPHATECH 5.0 X 3MM	IIb (Rule 8)
08374	LOC ABUT FMZ-ALPHATECH 5.0 X 4MM	IIb (Rule 8)
08375	LOC ABUT FMZ-ALPHATECH 5.0 X 5MM	IIb (Rule 8)
08376	LOC ABUT FMZ-ALPHATECH 5.0 X 6MM	IIb (Rule 8)
08380	LOCATOR ABUTMENT 4.1 DICOA X .5MM	IIb (Rule 8)
08381	LOCATOR ABUTMENT 4.1 DICOA X 1MM	IIb (Rule 8)
08382	LOCATOR ABUTMENT 4.1 DICOA X 2MM	IIb (Rule 8)
08383	LOCATOR ABUTMENT 4.1 DICOA X 3MM	IIb (Rule 8)
08384	LOCATOR ABUTMENT 4.1 DICOA X 4MM	IIb (Rule 8)
08385	LOCATOR ABUTMENT 4.1 DICOA X 5MM	IIb (Rule 8)
08401	LOCATOR ABUTMENT 3.3 CAMLOG X 1.0MM	IIb (Rule 8)
08402	LOCATOR ABUTMENT 3.3 CAMLOG X 2.0MM	IIb (Rule 8)
08403	LOCATOR ABUTMENT 3.3 CAMLOG X 3.0MM	IIb (Rule 8)
08404	LOCATOR ABUTMENT 3.3 CAMLOG X 4.0MM	IIb (Rule 8)
08405	LOCATOR ABUTMENT 3.3 CAMLOG X 5.0MM	IIb (Rule 8)
08406	LOCATOR ABUTMENT 3.3 CAMLOG X 6.0MM	IIb (Rule 8)
08407	LOC ABUT FOR CLINIC INTERNAL CONNECTION, LONG	IIb (Rule 8)
08408	LOC ABUT FOR CLINIC INTERNAL CONNECTION, EXTRA LONG	IIb (Rule 8)
08409	LOC ABUT FOR CLINIC INTERNAL CONNECTION, EXTRA EXTRA LONG	IIb (Rule 8)
08422	LOC ABUTMENT 3.3 STRAUMANN X 2.0MM	IIb (Rule 8)
08423	LOC ABUTMENT 3.3 STRAUMANN X 3.0MM	IIb (Rule 8)
08424	LOC ABUTMENT 3.3 STRAUMANN X 4.0MM	IIb (Rule 8)
08425	LOC ABUTMENT 3.3 STRAUMANN X 5.0MM	IIb (Rule 8)
08426	LOC ABUTMENT 3.3 STRAUMANN X 6.0MM	IIb (Rule 8)
08431	LOC ABUT 3.4 CERTAIN MICRO CONN 1MM	IIb (Rule 8)
08432	LOC ABUT 3.4 CERTAIN MICRO CONN 2MM	IIb (Rule 8)

EC DECLARATION OF CONFORMITY

ZEST ANCHORS

LOCATOR P/N	Part Description	MDD Classification (per Annex IX, Section III)
08433	LOC ABUT 3.4 CERTAIN MICRO CONN 3MM	IIb (Rule 8)
08434	LOC ABUT 3.4 CERTAIN MICRO CONN 4MM	IIb (Rule 8)
08435	LOC ABUT 3.4 CERTAIN MICRO CONN 5MM	IIb (Rule 8)
08436	LOC ABUT 3.4 CERTAIN MICRO CONN 6MM	IIb (Rule 8)
08441	LOC ABUT 3.4 EXT HEX MICRO CONN 1MM	IIb (Rule 8)
08442	LOC ABUT 3.4 EXT HEX MICRO CONN 2MM	IIb (Rule 8)
08443	LOC ABUT 3.4 EXT HEX MICRO CONN 3MM	IIb (Rule 8)
08444	LOC ABUT 3.4 EXT HEX MICRO CONN 4MM	IIb (Rule 8)
08445	LOC ABUT 3.4 EXT HEX MICRO CONN 5MM	IIb (Rule 8)
08446	LOC ABUT 3.4 EXT HEX MICRO CONN 6MM	IIb (Rule 8)
08451	LOC ABUT NEOSS IMPLANT 4MMD X 1.0MM	IIb (Rule 8)
08452	LOC ABUT NEOSS IMPLANT 4MMD X 2.0MM	IIb (Rule 8)
08453	LOC ABUT NEOSS IMPLANT 4MMD X 3.0MM	IIb (Rule 8)
08454	LOC ABUT NEOSS IMPLANT 4MMD X 4.0MM	IIb (Rule 8)
08455	LOC ABUT NEOSS IMPLANT 4MMD X 5.0MM	IIb (Rule 8)
08456	LOC ABUT NEOSS IMPLANT 4MMD X 6.0MM	IIb (Rule 8)
08461	LOCATOR ABUT 4.0 SPI IMPLANT X 1MM	IIb (Rule 8)
08462	LOCATOR ABUT 4.0 SPI IMPLANT X 2MM	IIb (Rule 8)
08463	LOCATOR ABUT 4.0 SPI IMPLANT X 3MM	IIb (Rule 8)
08464	LOCATOR ABUT 4.0 SPI IMPLANT X 4MM	IIb (Rule 8)
08465	LOCATOR ABUT 4.0 SPI IMPLANT X 5MM	IIb (Rule 8)
08466	LOCATOR ABUT 4.0 SPI IMPLANT X 6MM	IIb (Rule 8)
08471	LOCATOR ABUTMENT 3.8 GEASS KB X 1MM	IIb (Rule 8)
08472	LOCATOR ABUTMENT 3.8 GEASS KB X 2MM	IIb (Rule 8)
08473	LOCATOR ABUTMENT 3.8 GEASS KB X 3MM	IIb (Rule 8)
08474	LOCATOR ABUTMENT 3.8 GEASS KB X 4MM	IIb (Rule 8)
08475	LOCATOR ABUTMENT 3.8 GEASS KB X 5MM	IIb (Rule 8)
08476	LOCATOR ABUTMENT 3.8 GEASS KB X 6MM	IIb (Rule 8)
08481	LOC ABUTMENT 4.5/5.5 GEASS KB X 1MM	IIb (Rule 8)
08482	LOC ABUTMENT 4.5/5.5 GEASS KB X 2MM	IIb (Rule 8)
08483	LOC ABUTMENT 4.5/5.5 GEASS KB X 3MM	IIb (Rule 8)
08484	LOC ABUTMENT 4.5/5.5 GEASS KB X 4MM	IIb (Rule 8)
08485	LOC ABUTMENT 4.5/5.5 GEASS KB X 5MM	IIb (Rule 8)
08486	LOC ABUTMENT 4.5/5.5 GEASS KB X 6MM	IIb (Rule 8)

EC DECLARATION OF CONFORMITY

LOCATOR P/N	Part Description	MDD Classification (per Annex IX, Section III)
08487	LOC ABUTMENT MICROD EXT HEX ZL 1MM	IIb (Rule 8)
08488	LOC ABUTMENT MICROD EXT HEX ZL 2MM	IIb (Rule 8)
08489	LOC ABUTMENT MICROD EXT HEX ZL 3MM	IIb (Rule 8)
08490	LOC ABUTMENT MICROD EXT HEX ZL 4MM	IIb (Rule 8)
08491	LOC ABUTMENT MICROD EXT HEX ZL 5MM	IIb (Rule 8)
08492	LOC ABUTMENT MICROD EXT HEX ZL 6MM	IIb (Rule 8)
08531	LOCATOR ABUT 3.5 BIOHORIZONS X 1.0MM	IIb (Rule 8)
08532	LOCATOR ABUT 3.5 BIOHORIZONS X 2.0MM	IIb (Rule 8)
08533	LOCATOR ABUT 3.5 BIOHORIZONS X 3.0MM	IIb (Rule 8)
08534	LOCATOR ABUT 3.5 BIOHORIZONS X 4.0MM	IIb (Rule 8)
08535	LOCATOR ABUT 3.5 BIOHORIZONS X 5.0MM	IIb (Rule 8)
08541	LOCATOR ABUT 4.0 BIOHORIZONS X 1.0MM	IIb (Rule 8)
08542	LOCATOR ABUT 4.0 BIOHORIZONS X 2.0MM	IIb (Rule 8)
08543	LOCATOR ABUT 4.0 BIOHORIZONS X 3.0MM	IIb (Rule 8)
08544	LOCATOR ABUT 4.0 BIOHORIZONS X 4.0MM	IIb (Rule 8)
08545	LOCATOR ABUT 4.0 BIOHORIZONS X 5.0MM	IIb (Rule 8)
08551	LOCATOR ABUT 5.0 BIOHORIZONS X 1.5MM	IIb (Rule 8)
08552	LOCATOR ABUT 5.00 BIOHORIZONS X 2.5MM	IIb (Rule 8)
08553	LOCATOR ABUT 5.00 BIOHORIZONS X 3.5MM	IIb (Rule 8)
08554	LOCATOR ABUT 5.00 BIOHORIZONS X 4.5MM	IIb (Rule 8)
08555	LOCATOR ABUT 5.00 BIOHORIZONS X 5.5MM	IIb (Rule 8)
08561	LOCATOR ABUT 3.45 BIO-LOK X 1.0MM	IIb (Rule 8)
08562	LOCATOR ABUT 3.45 BIO-LOK X 2.0MM	IIb (Rule 8)
08563	LOCATOR ABUT 3.45 BIO-LOK X 3.0MM	IIb (Rule 8)
08564	LOCATOR ABUT 3.45 BIO-LOK X 4.0MM	IIb (Rule 8)
08565	LOCATOR ABUT 3.45 BIO-LOK X 5.0MM	IIb (Rule 8)
08581	LOCATOR ABUT 5.0 BIO-LOK X 1.0MM	IIb (Rule 8)
08582	LOCATOR ABUT 5.0 BIO-LOK X 2.0MM	IIb (Rule 8)
08583	LOCATOR ABUT 5.0 BIO-LOK X 3.0MM	IIb (Rule 8)
08584	LOCATOR ABUT 5.0 BIO-LOK X 4.0MM	IIb (Rule 8)
08585	LOCATOR ABUT 5.0 BIO-LOK X 5.0MM	IIb (Rule 8)
08611	LOCATOR ABUT 3.25 INTEGRAL X 0.0 MM	IIb (Rule 8)
08612	LOCATOR ABUT 3.25 INTEGRAL X 1.0 MM	IIb (Rule 8)
08613	LOCATOR ABUT 3.25 INTEGRAL X 2.0 MM	IIb (Rule 8)

EC DECLARATION OF CONFORMITY

LOCATOR P/N	Part Description	MDD Classification (per Annex IX, Section III)
08614	LOCATOR ABUT 3.25 INTEGRAL X 3.0 MM	IIb (Rule 8)
08615	LOCATOR ABUT 3.25 INTEGRAL X 4.0 MM	IIb (Rule 8)
08621	LOCATOR ABUT 3I TG OSSEOTITE X 1.0	IIb (Rule 8)
08622	LOCATOR ABUT 3I TG OSSEOTITE X 2.0	IIb (Rule 8)
08623	LOCATOR ABUT 3I TG OSSEOTITE X 3.0	IIb (Rule 8)
08624	LOCATOR ABUT 3I TG OSSEOTITE X 4.0	IIb (Rule 8)
08625	LOCATOR ABUT 3.5 SCREW-VENT X 5.0	IIb (Rule 8)
08626	LOCATOR ABUT 3.5 SCREW-VENT X 6.0	IIb (Rule 8)
08627	LOCATOR ABUT 4.5 SCREW-VENT X 5.0	IIb (Rule 8)
08628	LOCATOR ABUT 4.5 SCREW-VENT X 6.0	IIb (Rule 8)
08630	LOC ABUT 3I INTERNAL CONN IMP X .73	IIb (Rule 8)
08631	LOC ABUT 3I INTERNAL CONN IMP X 2.0	IIb (Rule 8)
08632	LOC ABUT 3I INTERNAL CONN IMP X 3.0	IIb (Rule 8)
08633	LOC ABUT 3I INTERNAL CONN IMP X 4.0	IIb (Rule 8)
08634	LOC ABUT 3I INTERNAL CONN IMP X 5.0	IIb (Rule 8)
08635	LOC ABUT 3I INTERNAL CONN IMP X 6.0	IIb (Rule 8)
08636	LOCATOR ABUT 3.5 ASTRA X 0.81MM	IIb (Rule 8)
08637	LOCATOR ABUT 3.5 ASTRA X 2.0MM	IIb (Rule 8)
08638	LOCATOR ABUT 3.5 ASTRA X 3.0MM	IIb (Rule 8)
08639	LOCATOR ABUT 3.5 ASTRA X 4.0MM	IIb (Rule 8)
08640	LOCATOR ABUT 3.5 ASTRA X 5.0MM	IIb (Rule 8)
08646	LOCATOR ABUT 3.25 STERIOSS X1.5 HEX	IIb (Rule 8)
08647	LOCATOR ABUT 3.25 STERIOSS X2.5 HEX	IIb (Rule 8)
08648	LOCATOR ABUT 3.25 STERIOSS X3.5 HEX	IIb (Rule 8)
08649	LOCATOR ABUT 3.25 STERIOSS X4.5 HEX	IIb (Rule 8)
08650	LOCATOR ABUT 3.25 STERIOSS X5.5 HEX	IIb (Rule 8)
08651	LOCATOR ABUT 4.0 INTEGRAL X 0.0	IIb (Rule 8)
08652	LOCATOR ABUT 4.0 INTEGRAL X 1.0	IIb (Rule 8)
08653	LOCATOR ABUT 4.0 INTEGRAL X 2.0	IIb (Rule 8)
08654	LOCATOR ABUT 4.0 INTEGRAL X 3.0	IIb (Rule 8)
08655	LOCATOR ABUT 4.0 INTEGRAL X 4.0MM	IIb (Rule 8)
08656	LOCATOR ABUT 4.0 ASTRA X 0.5MM	IIb (Rule 8)

EC DECLARATION OF CONFORMITY

LOCATOR P/N	Part Description	MDD Classification (per Annex IX, Section III)
08657	LOCATOR ABUT 4.0 ASTRA X 2.0MM	IIb (Rule 8)
08658	LOCATOR ABUT 4.0 ASTRA X 3.0MM	IIb (Rule 8)
08659	LOCATOR ABUT 4.0 ASTRA X 4.0MM	IIb (Rule 8)
08660	LOCATOR ABUT 4.0 ASTRA X 5.0MM	IIb (Rule 8)
08661	LOCATOR ABUT 3.5 SCREW-VENT X 0.0MM	IIb (Rule 8)
08662	LOCATOR ABUT 3.5 SCREW-VENT X 1.0MM	IIb (Rule 8)
08663	LOCATOR ABUT 3.5 SCREW-VENT X 2.0MM	IIb (Rule 8)
08664	LOCATOR ABUT 3.5 SCREW-VENT X 3.0MM	IIb (Rule 8)
08665	LOCATOR ABUT 3.5 SCREW-VENT X 4.MM0	IIb (Rule 8)
08666	LOCATOR ABUT 4.0 OMNILOC X 0.0MM	IIb (Rule 8)
08667	LOCATOR ABUT 4.0 OMNILOC X 1.0MM	IIb (Rule 8)
08668	LOCATOR ABUT 4.0 OMNILOC X 2.0MM	IIb (Rule 8)
08669	LOCATOR ABUT 4.0 OMNILOC X 3.0MM	IIb (Rule 8)
08670	LOCATOR ABUT 4.0 OMNILOC X 4.0MM	IIb (Rule 8)
08671	LOCATOR ABUT 4.5 CORE-VENT X 0.0MM	IIb (Rule 8)
08672	LOCATOR ABUT 4.5 CORE-VENT X 1.0MM	IIb (Rule 8)
08673	LOCATOR ABUT 4.5 CORE-VENT X 2.0MM	IIb (Rule 8)
08674	LOCATOR ABUT 4.5 CORE-VENT X 3.0MM	IIb (Rule 8)
08675	LOCATOR ABUT 4.5 CORE-VENT X 4.0MM	IIb (Rule 8)
08676	LOCATOR ABUT 3.5 STERI-OSS REPLACE X 1.0MM	IIb (Rule 8)
08677	LOCATOR ABUT 3.5 STERI-OSS REPLACE X 2.0MM	IIb (Rule 8)
08678	LOCATOR ABUT 3.5 STERI-OSS REPLACE X 3.0MM	IIb (Rule 8)
08679	LOCATOR ABUT 3.5 STERI-OSS REPLACE X 4.0MM	IIb (Rule 8)
08680	LOCATOR ABUT 3.5 STERI-OSS REPLACE X 5.0MM	IIb (Rule 8)
08681	LOCATOR ABUT 4.0 BRANEMARK X 0.73MM	IIb (Rule 8)
08682	LOCATOR ABUT 4.0 BRANEMARK X 2.0MM	IIb (Rule 8)
08683	LOCATOR ABUT 4.0 BRANEMARK X 3.0MM	IIb (Rule 8)
08684	LOCATOR ABUT 4.0 BRANEMARK X 4.0MM	IIb (Rule 8)
08685	LOCATOR ABUT 4.0 BRANEMARK X 5.0MM	IIb (Rule 8)
08686	LOCATOR ABUT 4.5 ASTRA X 0.5MM	IIb (Rule 8)
08687	LOCATOR ABUT 4.5 ASTRA X 2.0MM	IIb (Rule 8)
08688	LOCATOR ABUT 4.5 ASTRA X 3.0MM	IIb (Rule 8)
08689	LOCATOR ABUT 4.5 ASTRA X 4.0MM	IIb (Rule 8)
08690	LOCATOR ABUT 4.5 ASTRA X 5.0MM	IIb (Rule 8)

EC DECLARATION OF CONFORMITY

LOCATOR P/N	Part Description	MDD Classification (per Annex IX, Section III)
08691	LOC ABUT 5.0MM INNOVA X 1.35MM	IIb (Rule 8)
08692	LOC ABUT 5.0MM INNOVA X 2.0MM	IIb (Rule 8)
08693	LOC ABUT 5.0MM INNOVA X 3.0MM	IIb (Rule 8)
08694	LOC ABUT 5.0MM INNOVA X 4.0MM	IIb (Rule 8)
08695	LOC ABUT 5.0MM INNOVA X 5.0MM	IIb (Rule 8)
08696	LOC ABUT 4.0 BRANEMARK & COMPATIBLES X 6.0MM HEX	IIb (Rule 8)
08697	LOCATOR ABUT 4.0 SPLINE X 6.0MM	IIb (Rule 8)
08698	LOCATOR ABUT 4.0 SPLINE X 7.0MM	IIb (Rule 8)
08699	LOCATOR ABUT 4.0 SPLINE X 8.0MM	IIb (Rule 8)
08701	LOCATOR ABUT 3.25 SPLINE X 1.0MM	IIb (Rule 8)
08702	LOCATOR ABUT 3.25 SPLINE X 2.0MM	IIb (Rule 8)
08703	LOCATOR ABUT 3.25 SPLINE X 3.0MM	IIb (Rule 8)
08704	LOCATOR ABUT 3.25 SPLINE X 4.0MM	IIb (Rule 8)
08705	LOCATOR ABUT 3.25 SPLINE X 5.0MM	IIb (Rule 8)
08711	LOCATOR ABUT 4.0 SPLINE X 1.0MM	IIb (Rule 8)
08712	LOCATOR ABUT 4.0 SPLINE X 2.0MM	IIb (Rule 8)
08713	LOCATOR ABUT 4.0 SPLINE X 3.0MM	IIb (Rule 8)
08714	LOCATOR ABUT 4.0 SPLINE X 4.0MM	IIb (Rule 8)
08715	LOCATOR ABUT 4.0 SPLINE X 5.0MM	IIb (Rule 8)
08716	LOCATOR ABUT KYOCERA POI(GOLD) X 0.35MM	IIb (Rule 8)
08717	LOC ABUT KYOCERA POI(GOLD) X 1.0MM	IIb (Rule 8)
08718	LOC ABUT KYOCERA POI (GOLD) X 2.0MM	IIb (Rule 8)
08719	LOC ABUT KYOCERA POI (GOLD) X 3.0MM	IIb (Rule 8)
08720	LOC ABUT KYOCERA POI (GOLD) X 4.0MM	IIb (Rule 8)
08721	LOC ABUT KYOCERA POI (GOLD) X 5.0MM	IIb (Rule 8)
08722	LOC ABUTMENT SARGON X 1.8MM	IIb (Rule 8)
08723	LOC ABUTMENT SARGON X 3.0MM	IIb (Rule 8)
08724	LOC ABUTMENT SARGON X 4.0MM	IIb (Rule 8)
0872	LOC ABUTMENT SARGON X 5.0MM	IIb (Rule 8)
08726	LOC ABUTMENT SARGON X 6.0MM	IIb (Rule 8)
08727	LOC ABUT 5.0MM W/D LIFECORE X 1.42M	IIb (Rule 8)
08728	LOC ABUT 5.0MM W/D LIFECORE X 2.0MM	IIb (Rule 8)

EC DECLARATION OF CONFORMITY

LOCATOR P/N	Part Description	MDD Classification (per Annex IX, Section III)
08729	LOC ABUT 5.0MM W/D LIFECORE X 3.0MM	IIb (Rule 8)
08730	LOC ABUT 5.0MM W/D LIFECORE X 4.0MM	IIb (Rule 8)
08731	LOC ABUT 5.0MM W/D LIFECORE X 5.0MM	IIb (Rule 8)
08734	LOC ABUT 3.5 NOBEL BIOCARE REPLACE SELECT X 5.0MM	IIb (Rule 8)
08735	LOC ABUT 3.5 NOBEL BIOCARE REPLACE SELECT X 6.0MM	IIb (Rule 8)
08736	LOC.ABUT.5.0 SPLINE X 0.86M	IIb (Rule 8)
08737	LOC ABUTMENT 5.0 SPLINE X 2.0M	IIb (Rule 8)
08738	LOC ABUTMENT 5.0 SPLINE X 3.0MM	IIb (Rule 8)
08739	LOC ABUTMENT 5.0 SPLINE X 4.0MM	IIb (Rule 8)
08740	LOC ABUTMENT 5.0 SPLINE X 5.0MM	IIb (Rule 8)
08742	LOCATOR ABUT 4.0 ITI X 1.0MM	IIb (Rule 8)
08743	LOCATOR ABUT 4.0 ITI X 2.0MM	IIb (Rule 8)
08744	LOCATOR ABUT 4.0 ITI X 3.0MM	IIb (Rule 8)
08745	LOCATOR ABUT 4.0 ITI X 4.0MM	IIb (Rule 8)
08746	LOCATOR ABUT 2.0MM BICON X 1.0MM	IIb (Rule 8)
08747	LOCATOR ABUT 2.0MM BICON X 2.0MM	IIb (Rule 8)
08748	LOCATOR ABUT 2.0MM BICON X 3.0MM	IIb (Rule 8)
08749	LOCATOR ABUT 2.0MM BICON X 4.0MM	IIb (Rule 8)
08750	LOCATOR ABUT 2.0MM BICON X 5.0MM	IIb (Rule 8)
08751	LOC ABUTMENT FOR 4.0MM ITI X 5.0MM	IIb (Rule 8)
08752	LOC ABUTMENT FOR 4.0MM ITI X 6.0MM	IIb (Rule 8)
08753	LOC ABUT 4.3 NOBEL BIO REP SEL X 5.0MM	IIb (Rule 8)
08754	LOC ABUT 4.3 NOBEL BIO REP SEL X 6.0MM	IIb (Rule 8)
08756	LOCATOR ABUT 3.5 NOBEL BIOCARE REPLACE SELECT X 0.0MM	IIb (Rule 8)
08757	LOCATOR ABUT 3.5 NOBEL BIOCARE REPLACE SELECT X 1.0MM	IIb (Rule 8)
08758	LOCATOR ABUT 3.5 NOBEL BIOCARE REPLACE SELECT X 2.0MM	IIb (Rule 8)
08759	LOCATOR ABUT 3.5 NOBEL BIOCARE REPLACE SELECT X 3.0MM	IIb (Rule 8)
08760	LOCATOR ABUT 3.5 NOBEL BIOCARE REPLACE SELECT X 4.0MM	IIb (Rule 8)
08761	LOCATOR ABUT 4.3 NOBEL BIOCARE REPLACE SELECT X 0.0MM	IIb (Rule 8)
08762	LOCATOR ABUT 3.5 NOBEL BIOCARE REPLACE SELECT X 1.0MM	IIb (Rule 8)
08763	LOCATOR ABUT 3.5 NOBEL BIOCARE REPLACE SELECT X 2.0MM	IIb (Rule 8)
08764	LOCATOR ABUT 3.5 NOBEL BIOCARE REPLACE SELECT X 3.0MM	IIb (Rule 8)

EC DECLARATION OF CONFORMITY

LOCATOR P/N	Part Description	MDD Classification (per Annex IX, Section III)
08765	LOCATOR ABUT 3.5 NOBEL BIOCARE REPLACE SELECT X 4.0MM	IIb (Rule 8)
08766	LOCATOR ABUT 5.0 NOBEL BIOCARE REPLACE SELECT X 1.0MM	IIb (Rule 8)
08767	LOCATOR ABUT 5.0 NOBEL BIOCARE REPLACE SELECT X 2.0MM	IIb (Rule 8)
08768	LOCATOR ABUT 5.0 NOBEL BIOCARE REPLACE SELECT X 3.0MM	IIb (Rule 8)
08769	LOCATOR ABUT 5.0 NOBEL BIOCARE REPLACE SELECT X 4.0MM	IIb (Rule 8)
08770	LOCATOR ABUT 5.0 NOBEL BIOCARE REPLACE SELECT X 5.0MM	IIb (Rule 8)
08781	LOCATOR ABUT 4.3 NOBEL BIOCARE REPLACE X 1.0MM	IIb (Rule 8)
08782	LOCATOR ABUT 4.3 NOBEL BIOCARE REPLACE X 2.0MM	IIb (Rule 8)
08783	LOCATOR ABUT 4.3 NOBEL BIOCARE REPLACE X 3.0MM	IIb (Rule 8)
08784	LOCATOR ABUT 4.3 NOBEL BIOCARE REPLACE X 4.0MM	IIb (Rule 8)
08785	LOCATOR ABUT 4.3 NOBEL BIOCARE REPLACE X 5.0MM	IIb (Rule 8)
08786	LOC.ABUT.4.5MM SPI IMPLANT X 1.0MM	IIb (Rule 8)
08787	LOC.ABUT.4.5MM SPI IMPLANT X 2.0MM	IIb (Rule 8)
08788	LOC.ABUT.4.5MM SPI IMPLANT X 3.0MM	IIb (Rule 8)
08789	LOC.ABUT.4.5MM SPI IMPLANT X 4.0MM	IIb (Rule 8)
08790	LOC.ABUT.4.5MM SPI IMPLANT X 5.0MM	IIb (Rule 8)
08791	LOC.ABUT.4.5MM SPI IMPLANT X 6.0MM	IIb (Rule 8)
08792	LOC.ABUT.5.0MM SPI IMPLANT X 1.0MM	IIb (Rule 8)
08793	LOC.ABUT.5.0MM SPI IMPLANT X 2.0MM	IIb (Rule 8)
08794	LOC.ABUT.5.0MM SPI IMPLANT X 3.0MM	IIb (Rule 8)
08795	LOC.ABUT.5.0MM SPI IMPLANT X 4.0MM	IIb (Rule 8)
08796	LOC.ABUT.5.0MM SPI IMPLANT X 5.0MM	IIb (Rule 8)
08797	LOC.ABUT.5.0MM SPI IMPLANT X 6.0MM	IIb (Rule 8)
08805	LOCATOR ABUT 3.4 FRIALIT-2 1.0MM	IIb (Rule 8)
08806	LOCATOR ABUT 3.4 FRIALIT-2 2.0MM	IIb (Rule 8)
08807	LOCATOR ABUT 3.4 FRIALIT-2 3.0MM	IIb (Rule 8)
08808	LOCATOR ABUT 3.4 FRIALIT-2 4.0MM	IIb (Rule 8)
08809	LOCATOR ABUT 3.4 FRIALIT-2 5.0MM	IIb (Rule 8)
08810	LOCATOR ABUT 3.8 FRIALIT-2 1.0MM	IIb (Rule 8)
08811	LOCATOR ABUT 3.8 FRIALIT-2 2.0MM	IIb (Rule 8)
08812	LOCATOR ABUT 3.8 FRIALIT-2 3.0MM	IIb (Rule 8)
08813	LOCATOR ABUT 3.8 FRIALIT-2 4.0MM	IIb (Rule 8)
08814	LOCATOR ABUT 3.8 FRIALIT-2 5.0MM	IIb (Rule 8)
08815	LOCATOR ABUT 4.5 FRIALIT-2 X 1.0MM	IIb (Rule 8)
08816	LOCATOR ABUT 4.5 FRIALIT-2 X 2.0MM	IIb (Rule 8)
08817	LOCATOR ABUT 4.5 FRIALIT-2 X 3.0MM	IIb (Rule 8)

EC DECLARATION OF CONFORMITY

LOCATOR P/N	Part Description	MDD Classification (per Annex IX, Section III)
08818	LOCATOR ABUT 4.5 FRIALIT-2 X 4.0MM	IIb (Rule 8)
08819	LOCATOR ABUT 4.5 FRIALIT-2 X 5.0MM	IIb (Rule 8)
08820	LOCATOR ABUT.5.0 BIOMET 3i (HEXED) X 0.6MM	IIb (Rule 8)
08821	LOCATOR ABUT.5.0 BIOMET 3i (HEXED) X 2.0 MM	IIb (Rule 8)
08822	LOCATOR ABUT.5.0 BIOMET 3i (HEXED) X 3.0 MM	IIb (Rule 8)
08823	LOCATOR ABUT.5.0 BIOMET 3i (HEXED) X 4.0 MM	IIb (Rule 8)
08824	LOCATOR ABUT.5.0 BIOMET 3i (HEXED) X 5.0 MM	IIb (Rule 8)
08825	LOC ABUT 5.0 BRANEMARK (WP) X 1.1MM	IIb (Rule 8)
08826	LOC ABUT 5.0 BRANEMARK (WP) X 2.0MM	IIb (Rule 8)
08827	LOC ABUT 5.0 BRANEMARK (WP) X 3.0MM	IIb (Rule 8)
08828	LOC ABUT 5.0 BRANEMARK (WP) X 4.0MM	IIb (Rule 8)
08829	LOC ABUT 5.0 BRANEMARK (WP) X 5.0MM	IIb (Rule 8)
08835	LOC ABUT 5.0 NOBEL BIO REPL X 1.37MM	IIb (Rule 8)
08836	LOC ABUT 5.0 NOBEL BIO REPL X 2.0MM	IIb (Rule 8)
08837	LOC ABUT 5.0 NOBEL BIO REPL X 3.0MM	IIb (Rule 8)
08838	LOC ABUT 5.0 NOBEL BIO REPL X 4.0MM	IIb (Rule 8)
08839	LOC ABUT 5.0 NOBEL BIO REPL X 5.0MM	IIb (Rule 8)
08841	LOC ABUT ADVENT IMPLANTS X.71MM	IIb (Rule 8)
08842	LOC ABUT ADVENT IMPLANTS X2.0MM	IIb (Rule 8)
08843	LOC ABUT ADVENT IMPLANTS X3.0MM	IIb (Rule 8)
08844	LOC ABUT ADVENT IMPLANTS X4.0MM	IIb (Rule 8)
08845	LOC ABUT ADVENT IMPLANTS X5.0MM	IIb (Rule 8)
08846	LOC ABUT ADVENT IMPLANTS X6.0MM	IIb (Rule 8)
08851	LOC ABUT 3.5MM INNOVA X 1.0MM	IIb (Rule 8)
08852	LOC ABUT 3.5MM INNOVA X 2.0MM	IIb (Rule 8)
08853	LOC ABUT 3.5MM INNOVA X 3.0MM	IIb (Rule 8)
08854	LOC ABUT 3.5MM INNOVA X 4.0MM	IIb (Rule 8)
08855	LOC ABUT 3.5MM INNOVA X 5.0MM	IIb (Rule 8)
08856	LOC ABUT 3.3MM MINI IMTEC X .91MM	IIb (Rule 8)
08857	LOC ABUT 3.3MM MINI IMTEC X 2.0MM	IIb (Rule 8)
08858	LOC ABUT 3.3MM MINI IMTEC X 3.0MM	IIb (Rule 8)
08859	LOC ABUT 3.3MM MINI IMTEC X 4.0MM	IIb (Rule 8)
08860	LOC ABUT 3.3MM MINI IMTEC X 5.0MM	IIb (Rule 8)
08870	LOC ABUT STRAUMANN WIDE NECK X 1.0MM	IIb (Rule 8)

EC DECLARATION OF CONFORMITY

LOCATOR P/N	Part Description	MDD Classification (per Annex IX, Section III)
08871	LOC ABUT STRAUMANN WIDE NECK X 2.0MM	IIb (Rule 8)
08872	LOC ABUT STRAUMANN WIDE NECK X 3.0MM	IIb (Rule 8)
08873	LOC ABUT STRAUMANN WIDE NECK X 4.0MM	IIb (Rule 8)
08874	LOC ABUT STRAUMANN WIDE NECK X 5.0MM	IIb (Rule 8)
08875	LOC ABUT 3.5 SPI DENTAL IMP X 0.73MM	IIb (Rule 8)
08876	LOC ABUT 3.5 SPI DENTAL IMP X 2.0MM	IIb (Rule 8)
08877	LOC ABUT 3.5 SPI DENTAL IMP X 3.0MM	IIb (Rule 8)
08878	LOC ABUT 3.5 SPI DENTAL IMP X 4.0MM	IIb (Rule 8)
08879	LOC ABUT 3.5 SPI DENTAL IMP X 5.0MM	IIb (Rule 8)
08880	LOC ABUT 3.5 SPI DENTAL IMP X 6.0MM	IIb (Rule 8)
08881	LOCATOR ABUTMENT, 1MM X 6.0MM, SPI	IIb (Rule 8)
08882	LOCATOR ABUTMENT, 2MM X 6.0MM, SPI	IIb (Rule 8)
08883	LOCATOR ABUTMENT, 3MM X 6.0MM, SPI	IIb (Rule 8)
08884	LOCATOR ABUTMENT, 4MM X 6.0MM, SPI	IIb (Rule 8)
08885	LOCATOR ABUTMENT, 5MM X 6.0MM, SPI	IIb (Rule 8)
08886	LOCATOR ABUTMENT, 6MM X 6.0MM, SPI	IIb (Rule 8)
08902	LOCATOR ABUTMENT,6.0 PERIOSEAL X 0.5MM	IIb (Rule 8)
08903	LOCATOR ABUTMENT,6.0 PERIOSEAL X 2.0MM	IIb (Rule 8)
08904	LOCATOR ABUTMENT,6.0 PERIOSEAL X 3.0MM	IIb (Rule 8)
08905	LOCATOR ABUTMENT,6.0 PERIOSEAL X 4.0MM	IIb (Rule 8)
08906	LOCATOR ABUTMENT,6.0 PERIOSEAL X 5.0MM	IIb (Rule 8)
08907	LOCATOR ABUTMENT,6.0 PERIOSEAL X 6.0MM	IIb (Rule 8)
08930	LOC ABUT 3.0MM BICON IMP X 1.0MM	IIb (Rule 8)
08931	LOC ABUT 3.0MM BICON IMP X 2.0MM	IIb (Rule 8)
08932	LOC ABUT 3.0MM BICON IMP X 3.0MM	IIb (Rule 8)
08933	LOC ABUT 3.0MM BICON IMP X 4.0MM	IIb (Rule 8)
08934	LOC ABUT 3.0MM BICON IMP X 5.0MM	IIb (Rule 8)
08935	LOC ABUT 3.8MM SWISS PLUS X 0.75M	IIb (Rule 8)
08936	LOC ABUT 3.8MM SWISS PLUS X 2.0MM	IIb (Rule 8)
08937	LOC ABUT 3.8MM SWISS PLUS X 3.0MM	IIb (Rule 8)
08938	LOC ABUT 3.8MM SWISS PLUS X 4.0MM	IIb (Rule 8)
08939	LOC ABUT 4.8MM SWISS PLUS X 1.0MM	IIb (Rule 8)
08940	LOC ABUT 4.8MM SWISS PLUS X 2.0MM	IIb (Rule 8)
08941	LOC ABUT 4.8MM SWISS PLUS X 3.0MM	IIb (Rule 8)

EC DECLARATION OF CONFORMITY

LOCATOR P/N	Part Description	MDD Classification (per Annex IX, Section III)
08942	LOC ABUT 4.8MM SWISS PLUS X 4.0MM	IIb (Rule 8)
08943	LOC ABUT 3.5/4/5MM PERIOSEAL X .5MM	IIb (Rule 8)
08944	LOC ABUT 3.5/4/5MM PERIOSEAL X2.0MM	IIb (Rule 8)
08945	LOC ABUT 3.5/4/5MM PERIOSEAL X3.0MM	IIb (Rule 8)
08946	LOC ABUT 3.5/4/5MM PERIOSEAL X4.0MM	IIb (Rule 8)
08947	LOC ABUT 3.5/4/5MM PERIOSEAL X5.0MM	IIb (Rule 8)
08948	LOC ABUT 3.5/4/5MM PERIOSEAL X6.0MM	IIb (Rule 8)
08950	LOC ABUT EXTERNAL TAPER IMPL-.73MM	IIb (Rule 8)
08951	LOC ABUT EXTERNAL TAPER IMPL-2.0MM	IIb (Rule 8)
08952	LOC ABUT EXTERNAL TAPER IMPL-3.0MM	IIb (Rule 8)
08953	LOC ABUT EXTERNAL TAPER IMPL-4.0MM	IIb (Rule 8)
08954	LOC ABUT EXTERNAL TAPER IMPL-5.0MM	IIb (Rule 8)
08955	LOC ABUT EXTERNAL TAPER IMPL-6.0MM	IIb (Rule 8)
08960	LOCATOR ABUT./4.0MM ACE SURG.X1.5MM	IIb (Rule 8)
08961	LOCATOR ABUT./4.0MM ACE SURG.X3.0MM	IIb (Rule 8)
08962	LOCATOR ABUT./4.0MM ACE SURG.X4.0MM	IIb (Rule 8)
08963	LOCATOR ABUT./4.0MM ACE SURG.X5.5MM	IIb (Rule 8)
08964	LOCATOR ABUT./5.0MM ACE SURG.X1.5MM	IIb (Rule 8)
08965	LOCATOR ABUT./5.0MM ACE SURG.X3.0MM	IIb (Rule 8)
08966	LOCATOR ABUT./5.0MM ACE SURG.X4.0MM	IIb (Rule 8)
08967	LOCATOR ABUT./5.0MM ACE SURG.X5.5MM	IIb (Rule 8)
08970	LOCATOR ABUT. 3.8MM CAMLOG X 1.0MM	IIb (Rule 8)
08971	LOCATOR ABUT. 3.8MM CAMLOG X 2.0MM	IIb (Rule 8)
08972	LOCATOR ABUT. 3.8MM CAMLOG X 3.0MM	IIb (Rule 8)
08973	LOCATOR ABUT. 3.8MM CAMLOG X 4.0MM	IIb (Rule 8)
08974	LOCATOR ABUT. 3.8MM CAMLOG X 5.0MM	IIb (Rule 8)
08975	LOCATOR ABUT. 3.8MM CAMLOG X 6.0MM	IIb (Rule 8)
08976	LOCATOR ABUT. 4.8MM CAMLOG X 1.0MM	IIb (Rule 8)
08977	LOCATOR ABUT. 4.8MM CAMLOG X 2.0MM	IIb (Rule 8)
08978	LOCATOR ABUT. 4.8MM CAMLOG X 3.0MM	IIb (Rule 8)
08979	LOCATOR ABUT. 4.8MM CAMLOG X 4.0MM	IIb (Rule 8)
08980	LOCATOR ABUT. 4.8MM CAMLOG X 5.0MM	IIb (Rule 8)
08981	LOCATOR ABUT. 4.8MM CAMLOG X 6.0MM	IIb (Rule 8)
08982	LOCATOR ABUT. 5.0MM CAMLOG X 1.0MM	IIb (Rule 8)
08983	LOCATOR ABUT. 5.0MM CAMLOG X 2.0MM	IIb (Rule 8)
08984	LOCATOR ABUT. 5.0MM CAMLOG X 3.0MM	IIb (Rule 8)
08985	LOCATOR ABUT. 5.0MM CAMLOG X 4.0MM	IIb (Rule 8)

EC DECLARATION OF CONFORMITY

LOCATOR P/N	Part Description	MDD Classification (per Annex IX, Section III)
08986	LOCATOR ABUT. 5.0MM CAMLOG X 5.0MM	IIb (Rule 8)
08987	LOCATOR ABUT. 5.0MM CAMLOG X 6.0MM	IIb (Rule 8)
08988	LOCATOR ABUT. 6.0MM CAMLOG X 1.0MM	IIb (Rule 8)
08989	LOCATOR ABUT. 6.0MM CAMLOG X 2.0MM	IIb (Rule 8)
08990	LOCATOR ABUT. 6.0MM CAMLOG X 3.0MM	IIb (Rule 8)
08991	LOCATOR ABUT. 6.0MM CAMLOG X 4.0MM	IIb (Rule 8)
08992	LOCATOR ABUT. 6.0MM CAMLOG X 5.0MM	IIb (Rule 8)
08993	LOCATOR ABUT. 6.0MM CAMLOG X 6.0MM	IIb (Rule 8)
08994	LOCATOR ABUTMENT FOR 4.3 ENDURE X 0.63MM	IIb (Rule 8)
08995	LOCATOR ABUTMENT FOR 4.3 ENDURE X 2.0MM	IIb (Rule 8)
08996	LOCATOR ABUTMENT FOR 4.3 ENDURE X 3.0MM	IIb (Rule 8)
08997	LOCATOR ABUTMENT FOR 4.3 ENDURE X 4.0MM	IIb (Rule 8)
08998	LOCATOR ABUTMENT FOR 4.3 ENDURE X 5.0MM	IIb (Rule 8)
08999	LOCATOR ABUTMENT 4.0 FOR DYNA	IIb (Rule 8)

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