



Direction Générale Adjointe - CCI International Paris Île-de-France
Département des Facilitations du Commerce Extérieur
Service CLV

Certificat de Libre Vente pour l'exportation vers les pays non membres de l'Union européenne *Free sale certificate for exportation to the non-EC Member States*

Dispositifs médicaux relevant du règlement UE 2017/745
Medical devices covered by Regulation EU 2017/745

PARTIE A COMPLETER PAR LE DEMANDEUR

Section to be completed by the applicant

Catégorie du (des) dispositif(s) : Catégorie du (des) dispositif(s) : **Implants dentaires, piliers, composants prothétiques, Transferts, instruments chirurgicaux et kits chirurgicaux.**

Device(s) category : Dental implants, Abutments, prosthetics components, impression copings, surgical instruments and surgical kits.

Nombre de page en annexe : 41 pages/ 21 feuilles

Page in annex : 41 pages / 21 sheets

IUD-ID de base / Basic UDI-DI : 37009775bague8J / 37009775guideDC / 37009775calcinable3E / 37009775scanbody3Z / 37009775kit-02A2 / 37009775porte-implant8K / 37009775cle-cliquetW5 / 37009775analogueYB / 37009775cle6Q / 37009775cle-buteeBY / 37009775cle-coupleJ2 / 37009775cle-dynamoJQ / 37009775cle-mandrinVD / 37009775cle-piD2 / 37009775cle-reglageVL / 37009775cle-taraudHW / 37009775extracteurZQ / 37009775jaugeC6 / 37009775kit8M / 37009775kit-chir-02S3 / 37009775mancheMS / 37009775pilier-essaiQL / 37009775implant-01A9 / 37009775pilierSS / 37009775transfert-019F / 37009775foretE5.

Numéro de certificat CE (Organisme notifié) / CE certificate number (notified body): 0425

La désignation du (des) dispositif(s) apparaît sur la(les) déclaration(s) CE de conformité du fabricant ou du mandataire

The name of the device(s) appears on the EC declaration(s) of conformity of the manufacturer or the authorized representative

Classe du (des) dispositif(s) medical(aux) : ☒ Ia ☐ Ir ☐ Is ☐ Im ☐ Ila ☒ Iib ☐ Ii

Class of the medical device(s) :

Nom et adresse du fabricant ou du mandataire :

Name and address of the manufacturer or the authorized representative:

EUROTEKNIKA – 726, Rue du Général De Gaulle – 74700 – France

Nom et adresse du site de production (facultatif) :

Name and address of Production site (optional):

Je soussigné Giovanna ROMEO in TUNESI, Directrice QARA (service qualité et affaires réglementaires) certifie que les informations mentionnées ci-dessus sont exactes et que les dispositifs médicaux figurant sur la déclaration CE de conformité sont marqués CE sous ma responsabilité au titre du règlement UE 2017/745 et répondent aux exigences essentielles de santé et de sécurité.

I the undersigned Giovanna ROMEO in TUNESI, QARA director declare that the information above-mentioned is correct and the medical devices on the EC declaration of conformity are CE marked under my responsibility within the meaning of the European Regulation EU 2017/745 and fulfil the essential requirements of health and safety.

Date : 15/05/2025

Signature :

PARTIE RESERVEE A LA CCI PARIS ILE-DE-FRANCE
Section reserved for the administration

Les dispositifs médicaux marqués CE en conformité avec règlement UE 2017/745 peuvent être mis sur le marché en France et dans les autres Etats membres de l'Union européenne et parties à l'accord sur L'Espace économique européen, et être exportés vers les pays tiers. Ce certificat de libre vente est valide à concurrence du maintien, par le fabricant des dispositifs médicaux concernés, d'une déclaration de conformité UE (DM de classe I), accompagnée le cas échéant, des certificats UE nécessaires délivrés par un organisme notifié (DM de classe Ir, Is, Ila, Ila, Iib, Ili). Ce certificat de libre vente est utilisable uniquement à des fins d'exportation hors Union européenne.

The medical devices CE marked in conformity with the Regulation EU 2017/745 can be placed on the French market and in the other Member states of the European Union and part of the European Free Trade Association, and be exported in the non-EC Member States. This certificate is valid until the maintenance, by the manufacturer of the concerned devices, of a declaration of conformity EU (Class I MD) together with when appropriate, the certificates EU delivered by a notified body (Class Is, Ir, Im, Ila, Ila, Iib, Ili MD). This free sale certificate can only be used for exportation outside European Union.





ĐẠI SỨ QUẢN CHXHCNVN TẠI CH PHÁP
AMBASSADE DE LA R.SDU VIETNAM EN REPUBLIQUE
FRANCAISE

CHỨNG NHẬN/HỢP PHÁP HÓA LÃNH SỰ
Certificat/Légalisation consulaire

1. Quốc gia VIET NAM
Pays

Giấy tờ tài liệu này
Ce (ces) document (s)

2. Do Ông (bà) GABRIEL MONTEIRO
ký

a été signé par

3. Với chức danh CÁN BỘ NGOẠI GIAO
en tant que

4. Và con dấu của BỘ NGOẠI GIAO PHÁP
avec le tampon de

Được chứng nhận/hợp pháp hóa lãnh sự
a été (ont été) certifié (s)/légalisé (s)

5. Tại PARIS 6. Ngày 26/06/2025
à le

7. Cơ quan cấp ĐSQ VIỆT NAM TẠI PHÁP
par

8. Số 617/2025/MONT
N°

T/L ĐẠI SỨ/P.O. DE L'AMBASSADEUR
BÍ THƯ THỨ HAI/DEUXIEME SECRÉTAIRE



Nguyễn Anh Thư

Annex I : CLASS I

Reference	Désignation FR	Désignation EN
ALA_H42	Analogue Ø4.2 mm (NP)	Analog Ø4.2 mm (NP)
ALA_H48	Analogue Ø4.8 mm (RP)	Analog Ø4.8 mm (RP)
ALA_H65	Analogue Ø6.5 mm (WP)	Analog Ø6.5 mm (WP)
ALA_HC42	Analogue CONOCTA - Ø4.2 mm (NP)	Analog CONOCTA - Ø4.2 mm (NP)
ALA_HC48	Analogue CONOCTA - Ø4.8 mm (RP)	Analog CONOCTA - Ø4.8 mm (RP)
ALA_HC65	Analogue CONOCTA - Ø6.5 mm (WP)	Analog CONOCTA - Ø6.5 mm (WP)
NLA_H35	Analogue BONE LEVEL	Analog BONE LEVEL
NLA_H30	Analogue BONE LEVEL Ø3.0 mm	Analog BONE LEVEL Ø3.0 mm
ANA_004U	Analogue BONE LEVEL Ø3 mm	Analog BONE LEVEL Ø3 mm
ANA_007U	Analogue BONE LEVEL	Analog BONE LEVEL
ANA_010U	Analogue Ø4.0 - 4.8 mm (RP)	Analog Ø4.0 - 4.8 mm (RP)
ANA_014U	Analogue Ø5.0 - 6.0 mm (WP)	Analog Ø5.0 - 6.0 mm (WP)
ANA_016U	Analogue Ø4.2 mm (NP)	Analog Ø4.2 mm (NP)
ANA_017U	Analogue Ø4.8 mm (RP)	Analog Ø4.8 mm (RP)
ANA_018U	Analogue Ø6.5 mm (WP)	Analog Ø6.5 mm (WP)
ANA_021U	Analogue Ø3.6 - 4.1 mm (NP)	Analog Ø3.6 - 4.1 mm (NP)
ANA_023U	Analogue Ø4.8 mm (RP)	Analog Ø4.8 mm (RP)
ANA_026U	Analogue PLURAL 0°	Analog PLURAL 0°
ANA_031U	Analogue PLURAL 17°/30°	Analog PLURAL 17°/30°
ANA_039U	Analogue TETRA	Analog TETRA
ANA_057U	Analogue 3i Certain Ø3.4 mm	Analog 3i Certain Ø3.4 mm
ANA_058U	Analogue 3i Certain Ø4.1 mm	Analog 3i Certain Ø4.1 mm
ANA_059U	Analogue 3i Certain Ø5.0 mm	Analog 3i Certain Ø5.0 mm
ANA_110U	Analogue Zimmer Screw-Vent Ø3.5 mm	Analog Zimmer Screw-Vent Ø3.5 mm
ANA_111U	Analogue Zimmer Screw-Vent Ø4.5 mm	Analog Zimmer Screw-Vent Ø4.5 mm
ANA_123U	Analogue Nobel Biocare CC (NP)	Analog Nobel Biocare CC (NP)
ANA_124U	Analogue Nobel Biocare CC (RP)	Analog Nobel Biocare CC (RP)
ANA_161U	Analogue Straumann BL Ø3.3 mm (NC)	Analog Straumann BL Ø3.3 mm (NC)
ANA_162U	Analogue Straumann BL Ø4.1/4.8 mm (RC)	Analog Straumann BL Ø4.1/4.8 mm (RC)
ANA_192U	Analogue Biotech Dental Kontakt	Analog Biotech Dental Kontakt
ANA_195U	Analogue Global D In-Kone	Analog Global D In-Kone
ANA_198U	Analogue Anthogyr Axiom	Analog Anthogyr Axiom
ANA_703U	Analogue Esthétibase S	(Analog Esthétibase S
ANA_704U	Analogue Esthétibase L	Analog Esthétibase L
APS_H36.40	Analogue Ø3.6 - h4 mm	Analog Ø3.6 - h4 mm
APS_H36.55	Analogue Ø3.6 - h5.5 mm	Analog Ø3.6 - h5.5 mm
APS_H48.40	Analogue Ø4.8 - h4 mm	Analog Ø4.8 - h4 mm
APS_H48.55	Analogue Ø4.8 - h5.5 mm	Analog Ø4.8 - h5.5 mm
APS_H48.70	Analogue Ø4.8 - h7 mm	Analog Ø4.8 - h7 mm
APS_H65.40	Analogue Ø6.5 - h4 mm	Analog Ø6.5 - h4 mm
APS_H65.55	Analogue Ø6.5 - h5.5 mm	Analog Ø6.5 - h5.5 mm
NLA_H4X	Analogue Ø4 / Ø4.8 mm (RP)	Analog Ø4 / Ø4.8 mm (RP)
NPV_HC3X	Analogue CONHEX	Analog CONHEX
NPV_HPA38	Analogue PLURAL 17°/30°	Analog PLURAL 17°/30°
OPS_H0BI	Analogue O'Ring	Analog O'Ring
UPS_H37	Analogue NP - RP	Analog NP - RP
UPS_H47	Analogue WP	Analog WP
UPV_HM48	Analogue TETRA	Analog TETRA
KBU_00V	Kit de butée vide	Empty stops kit
KDR_3NV	Kit d'extraction vide BL	Empty extraction kit BL

KDR_AESTV	Kit d'extraction vide TL	Empty extraction kit TL
KIE_3NV	Kit de pilier d'essai etk vide iPhysio etk	Empty try-in abutment kit iPhysio etk
KIE_UV	Kit de pilier d'essai universel vide	Empty universal try-in abutment kit
TPK_00_P6V	Kit prothétique vide	Empty prosthetic kit
CCC_120	Clé à cliquet	Ratchet wrench
CCL_HE12.18	Clé hexagonale externe 1.2 mm - S	External hex screwdriver 1.2 mm - S
CCL_HE12.22	Clé hexagonale externe 1.2 mm - M	External hex screwdriver 1.2 mm - M
CCL_HE12.30	Clé hexagonale externe 1.2 mm - L	External hex screwdriver 1.2 mm - L
CCL_HI20.24	Clé hexagonale interne 2.0 mm	Internal hex screwdriver 2.0 mm
CCL_HI25.18	Clé hexagonale interne 2.5 mm - S	(Internal hex screwdriver 2.5 mm - S
CCL_HI25.26	Clé hexagonale interne 2.5 mm - L	Internal hex screwdriver 2.5 mm - L
CCP_24.20	Clé prise directe S - U+	Direct implant holder S - U+
CCP_24.30	Clé prise directe M - U+	Direct implant holder M - U+
CCP_24.40	Clé prise directe L - U+	Direct implant holder L - U+
CCP_30.20	Clé prise directe S - BL Ø3.0 mm	Direct implant holder S - BL Ø3.0 mm
CCP_30.30	Clé prise directe M - BL Ø3.0 mm	Direct implant holder M - BL Ø3.0 mm
CCP_30.40	Clé prise directe L - BL Ø3.0 mm	Direct implant holder L - BL Ø3.0 mm
CCP_35.20	Clé prise directe S - BL	Direct implant holder S - BL
CCP_35.30	Clé prise directe M - BL	Direct implant holder M - BL
CCP_35.40	Clé prise directe L - BL	Direct implant holder L - BL
CCP_42.20	Clé prise directe S - TL	Direct implant holder S - TL
CCP_42.30	Clé prise directe M - TL	Direct implant holder M - TL
CCP_42.40	Clé prise directe L - TL	Direct implant holder L - TL
CGC_CCP_35	Clé prise directe CGC	Direct implant holder CGC
CCP_CG_35A.WP	Clé prise directe CGC WP	Direct implant holder CGC WP
CCR_HE12.22	Clé hexagonale rotulée 1.2 mm - M	Ball-jointed hex screwdriver 1.2 mm - M
CCR_HE14.L	Clé hexagonale rotulée 1.4 mm - L	Ball-jointed hex screwdriver 1.4 mm - L
CCR_HE14.M	Clé hexagonale rotulée 1.4 mm - M	Ball-jointed hex screwdriver 1.4 mm - M
ACB_36.48	Clé de butée Ø3.6 - Ø4.8 mm	Drill stop removal tool Ø3.6 - Ø4.8 mm
CAR_30.78	Clé contre-couple	Counter torque wrench
CCC_35	Clé dynamométrique 10-40 N.cm	Torque wrench 10-40 N.cm
CAD_115	Clé porte mandrin	Mandrel holder tool
CPI_170	Clé porte-implant S	Implant holder tool S
CPI_210	Clé porte-implant M	Implant holder tool M
CPI_260	Clé porte-implant L	Implant holder tool L

CCA_CPI	Clé réglage porte-implant	Implant holder adjustment wrench
CEC_40	Clé porte-taraud	Tap holder tool
CCK_QI15.150	Extracteur d'implant	Implant extractor
CCK_QV15.150	Extracteur de vis	Screw extractor
CEP_14.175	Extracteur de pilier M1.4 mm	Abutment extractor M1.4 mm
CEP_16.175	Extracteur de pilier M1.6 mm	Abutment extractor M1.6 mm
CEP_18.175	Extracteur de pilier M1.8 mm	Abutment extractor M1.8 mm
CEP_20.175	Extracteur de pilier M2 mm	Abutment extractor M2 mm
CCK_QH15.150	Extracteur d'hexagone	Hex extraction tool
KOI_00V	Trousse de chirurgie vide ORIGIN	Empty surgical kit ORIGIN
ANCPT_00V	Trousse de chirurgie vide Aesthetica+ ²	Empty surgical kit Aesthetica+ ²
CGS_00V	Trousse de chirurgie vide CGS	Empty surgical kit CGS
KI00V	Trousse de chirurgie vide iBone	Empty surgical kit iBone
NCPT_01V	Trousse de chirurgie vide Naturactis / Naturall+	Empty surgical kit Naturactis / Naturall+
NCPT_30V	Trousse de chirurgie vide Nauractis Ø3 / Naturall+ Ø3 mm	Empty surgical kit Nauractis Ø3 / Naturall+ Ø3 mm
NGCT_00V	Trousse de chirurgie vide CG Naturactis	Empty surgical kit CG Naturactis
NIPT_00V	Trousse de chirurgie vide Naturactis	Empty surgical kit Naturactis
OICK_27_XX_00V	Trousse de chirurgie vide Obi	Empty surgical kit Obi
UGCT_00V	Trousse de chirurgie vide CG iBone CG	Empty surgical kit CG iBone CG
CAM_70_100	Manche de prise directe - BL	Handle - BL
CGC_PI_3N	Porte-implant CCG TG	Implant-holder CGC TG
UGC_PI_UHD48L	Porte-implant CGC WP	Implant-holder CGC WP
APG_20.100	Paralléliseur	Parallelling guide
NPG_16.100	Paralléliseur	Parallelling guide
ETK_NA.35PO	Pilier d'occlusion Ø3.5 mm NP - BL	Occlusion abutment Ø3.5 mm NP - BL
UPV_PO.48.10	Pilier d'occlusion Lot (x10) BL	Occlusion abutment BL
KIE_U	Kit de pilier d'essai universel iphysio	Universal try-in abutment kit iphysio
IE_U.A1	Pilier d'essai universel iphysio A1	Universal try-in abutment iphysio A1
IE_U.A2	Pilier d'essai universel iphysio A2	Universal try-in abutment iphysio A2
IE_U.A3	Pilier d'essai universel iphysio A3	Universal try-in abutment iphysio A3
IE_U.A4	Pilier d'essai universel iphysio A4	Universal try-in abutment iphysio A4
IE_U.A5	Pilier d'essai universel iphysio A5	Universal try-in abutment iphysio A5
IE_U.B1	Pilier d'essai universel iphysio B1	Universal try-in abutment iphysio B1
IE_U.B2	Pilier d'essai universel iphysio B2	Universal try-in abutment iphysio B2

IE_U.B3	Pilier d'essai universel iphysio B3	Universal try-in abutment iphysio B3
IE_U.B4	Pilier d'essai universel iphysio B4	Universal try-in abutment iphysio B4
IE_U.B5	Pilier d'essai universel iphysio B5	Universal try-in abutment iphysio B5
IE_U.C1	Pilier d'essai universel iphysio C1	Universal try-in abutment iphysio C1
IE_U.C2	Pilier d'essai universel iphysio C2	Universal try-in abutment iphysio C2
IE_U.C3	Pilier d'essai universel iphysio C3	Universal try-in abutment iphysio C3
IE_U.C4	Pilier d'essai universel iphysio C4	Universal try-in abutment iphysio C4
IE_U.C5	Pilier d'essai universel iphysio C5	Universal try-in abutment iphysio C5
IE_U.D1	Pilier d'essai universel iphysio D1	Universal try-in abutment iphysio D1
IE_U.D2	Pilier d'essai universel iphysio D2	Universal try-in abutment iphysio D2
IE_U.D3	Pilier d'essai universel iphysio D3	Universal try-in abutment iphysio D3
IE_U.D4	Pilier d'essai universel iphysio D4	Universal try-in abutment iphysio D4
IE_U.D5	Pilier d'essai universel iphysio D5	Universal try-in abutment iphysio D5
NCI_IE.A1	Pilier d'essai iphysio A1	Try-in abutment iphysio A1
NCI_IE.A2	Pilier d'essai iphysio A2	Try-in abutment iphysio A2
NCI_IE.A2.10	Pilier d'essai iphysio A2 - 10°	Try-in abutment iphysio A2 - 10°
NCI_IE.A2.20	Pilier d'essai iphysio A2 - 20°	Try-in abutment iphysio A2 - 20°
NCI_IE.A3	Pilier d'essai iphysio A3	Try-in abutment iphysio A3
NCI_IE.A4	Pilier d'essai iphysio A4	Try-in abutment iphysio A4
NCI_IE.B1	Pilier d'essai iphysio B1	Try-in abutment iphysio B1
NCI_IE.B2	Pilier d'essai iphysio B2	Try-in abutment iphysio B2
NCI_IE.B2S	Pilier d'essai iphysio B2S	Try-in abutment iphysio B2S
NCI_IE.B3S	Pilier d'essai iphysio B3S	Try-in abutment iphysio B3S
NCI_IE.B4	Pilier d'essai iphysio B4	Try-in abutment iphysio B4
NCI_IE.C1	Pilier d'essai iphysio C1	Try-in abutment iphysio C1
NCI_IE.C2	Pilier d'essai iphysio C2	Try-in abutment iphysio C2
NCI_IE.C2S	Pilier d'essai iphysio C2S	Try-in abutment iphysio C2S
NCI_IE.C3S	Pilier d'essai iphysio C3S	Try-in abutment iphysio C3S
NCI_IE.C4	Pilier d'essai iphysio C4	Try-in abutment iphysio C4
NCI_IE.D1	Pilier d'essai iphysio D1	Try-in abutment iphysio D1
NCI_IE.D2	Pilier d'essai iphysio D2	Try-in abutment iphysio D2
NCI_IE.D3	Pilier d'essai iphysio D3	Try-in abutment iphysio D3
NCI_IE.D4	Pilier d'essai iphysio D4	Try-in abutment iphysio D4
ANT_AX.SB	Scanbody Anthogyr Axiom - single	Scanbody Anthogyr Axiom - single
BIO_CER.34.SB	Scanbody 3i Certain Ø3.4 mm	Scanbody 3i Certain Ø3.4 mm
BIO_CER.SB	Scanbody 3i Certain	Scanbody 3i Certain

BTH_KO.X.SB	Scanbody Biotech Dental Kontakt	Scanbody Biotech Dental Kontakt
ETK_AE.NPP	Scanbody CONOCTA - Ø4.2 mm (NP)	Scanbody CONOCTA - Ø4.2 mm (NP)
ETK_AE.NPSB	Scanbody Ø4.2 mm (NP) - TL	Scanbody Ø4.2 mm (NP) - TL
ETK_AE.RPP	Scanbody CONOCTA - Ø4.8 mm (RP)	Scanbody CONOCTA - Ø4.8 mm (RP)
ETK_AE.RPSB	Scanbody Ø4.8 mm (RP) - TL	Scanbody Ø4.8 mm (RP) - TL
ETK_AE.WPP	Scanbody CONOCTA - Ø6.5 mm (WP)	Scanbody CONOCTA - Ø6.5 mm (WP)
ETK_AE.WPSB	Scanbody Ø6.5 mm (WP) - TL	Scanbody Ø6.5 mm (WP) - TL
ETK_ESTH.L.SB	Scanbody Esthétibase L	Scanbody Esthétibase L
ETK_ESTH.S.SB	Scanbody Esthétibase S	Scanbody Esthétibase S
ETK_ESTH.X.SB	Scanbody Esthétibase XL	Scanbody Esthétibase XL
ETK_NA.30SB	Scanbody BL Ø3.0 mm	Scanbody BL Ø3.0 mm
ETK_NA.35SB	Scanbody BL	Scanbody BL
ETK_NA.4XSB	Scanbody Ø4.0 - 4.8 mm (RP) - 4X	Scanbody Ø4.0 - 4.8 mm (RP) - 4X
ETK_NA.SPD	Scanbody PLURAL 0°	Scanbody PLURAL 0°
ETK_UN.41SB	Scanbody Ø3.6 / Ø4.1 mm - U+	Scanbody Ø3.6 / Ø4.1 mm - U+
ETK_UN.SBP	Scanbody TETRA - multi	Scanbody TETRA - multi
ETK_UN.SBPO	Scanbody TETRA	Scanbody TETRA
NOB_AC.N.SB	Scanbody Nobel Biocare CC (NP)	Scanbody Nobel Biocare CC (NP)
NOB_AC.R.SB	Scanbody Nobel Biocare CC (RP)	Scanbody Nobel Biocare CC (RP)
STR_BL.N.SB	Scanbody Straumann BL Ø3.3 mm (NC)	Scanbody Straumann BL Ø3.3 mm (NC)
STR_BL.R.SB	Scanbody Straumann BL Ø4.1/4.8 mm (RC)	Scanbody Straumann BL Ø4.1/4.8 mm (RC)
TEK_SB.INK	Scanbody Global D In-Kone	Scanbody Global D In-Kone
ZIM_SC.35.SB	Scanbody Zimmer Screw-Vent Ø3.5 mm	Scanbody Zimmer Screw-Vent Ø3.5 mm
ZIM_SC.45.SB	Scanbody Zimmer Screw-Vent Ø4.5 mm	Scanbody Zimmer Screw-Vent Ø4.5 mm
CGC_TA30.110	Bague pour aiguille	Anchor pin sleeve
CGC_TG	Bague x 10 - CGC	Sleeve x 10 - CGC
CGS_TE.22-10	Bague Ø2.2 mm x10 - CGS	Sleeve Ø2.2 mm x10 - CGS
UGC_TE_WP10	Bague WP x 10	Sleeve WP x 10
UGC_TE_WP	Bague CGC WP	Sleeve CGC WP
UGC_TE_RP	Adaptateur TG/WP	Adapter TG/WP
CGK_3	Guide de perçage Ø3 mm - BL Ø3.0 MM	Drill guide Ø3 mm - BL Ø3.0 MM
CGK_3N	Guide de perçage L - BL	Drill guide L - BL
CGK_3NS	Guide de perçage S - BL	Drill guide S - BL
CGK_AEST	Guide de perçage TL	Drill guide TL
CGK_N.RPWP	Guide de perçage Naturall	Drill guide Naturall
CGK_NAT	Guide de perçage Naturex	Drill guide Naturex

CGK_U	Guide de perçage U+	Drill guide U+
APS_BCC65.70	Calcinable Ø6.5 mm - multi - Direct Clip	Burn-out Ø6.5 mm - multi - Direct Clip
APS_BCO65.70	Calcinable Ø6.5 mm - single - Direct Clip	Burn-out Ø6.5 mm - single - Direct Clip
APS_BCC36.100	Calcinable Ø3.6 mm - multi - Direct Clip	Burn-out Ø3.6 mm - multi - Direct Clip
APS_BCC48.100	Calcinable Ø4.8 mm - multi - Direct Clip	Burn-out Ø4.8 mm - multi - Direct Clip
APS_BCO36.100	Calcinable Ø3.6 mm - single - Direct Clip	Burn-out Ø3.6 mm - single - Direct Clip
APS_BCO48.100	Calcinable Ø4.8 mm - single - Direct Clip	Burn-out Ø4.8 mm - single - Direct Clip
APS_CA42.47	Calcinable Ø4.2 mm (NP) - 15°/20° - TL	Burn-out Ø4.2 mm (NP) - 15°/20° - TL
APS_CA48.50	Calcinable Ø4.8 mm (RP) - 15°/20° - TL	Burn-out Ø4.8 mm (RP) - 15°/20° - TL
APS_CA65.70	Calcinable Ø6.5 mm (WP) - 15°/20° - TL	Burn-out Ø6.5 mm (WP) - 15°/20° - TL
APS_CCC42.55	Calcinable Ø4.2 mm (NP) - multi - TL	Burn-out Ø4.2 mm (NP) - multi - TL
APS_CCC48.55	Calcinable Ø4.8 mm (RP) - multi - TL	Burn-out Ø4.8 mm (RP) - multi - TL
APS_CCC65.55	Calcinable Ø6.5 mm (WP) - multi - TL	Burn-out Ø6.5 mm (WP) - multi - TL
APS_CCO42.55	Calcinable Ø4.2 mm (NP) - single - TL	Burn-out Ø4.2 mm (NP) - single - TL
APS_CCO48.55	Calcinable Ø4.8 mm (RP) - single - TL	Burn-out Ø4.8 mm (RP) - single - TL
APS_CCO65.55	Calcinable Ø6.5 mm (WP) - single - TL	Burn-out Ø6.5 mm (WP) - single - TL
APV_BCC42.100	Calcinable CONOCTA - Ø4.2 mm (NP) - multi	Burn-out CONOCTA - Ø4.2 mm (NP) - multi
APV_BCC48.100	Calcinable CONOCTA - Ø4.8 mm (RP) - multi	Burn-out CONOCTA - Ø4.8 mm (RP) - multi
APV_BCC65.100	Calcinable CONOCTA - Ø6.5 mm (WP) - multi	Burn-out CONOCTA - Ø6.5 mm (WP) - multi
APV_BCO42.100	Calcinable CONOCTA - Ø4.2 mm (NP) - single	Calcinable CONOCTA - Ø4.2 mm (NP) - single
APV_BCO48.100	Calcinable CONOCTA - Ø4.8 mm (RP) - single	Calcinable CONOCTA - Ø4.8 mm (RP) - single
APV_BCO65.100	Calcinable CONOCTA - Ø6.5 mm (WP) - single	Calcinable CONOCTA - Ø6.5 mm (WP) - single
NPV_BCC35	Calcinable CONHEX - multi	Calcinable CONHEX - multi
NPV_CCP35.46	Calcinable PLURAL 0°	Calcinable PLURAL 0°
NPV_CCPA38	Calcinable PLURAL 17°/30°	Calcinable PLURAL 17°/30°
OPS_PC29.42.75	Calcinable O'Ring	Calcinable O'Ring
UPS_PHC42.10	Calcinable Ø4.2 mm (NP)/(RP) - single - U+	Calcinable Ø4.2 mm (NP)/(RP) - single - U+

UPS_PRC42.10	Calcinable Ø4.2 mm (NP)/(RP) - multi - U+	Calcinable Ø4.2 mm (NP)/(RP) - multi - U+
UPS_PRC50.10	Calcinable Ø5 mm (WP) - multi - U+	Calcinable Ø5 mm (WP) - multi - U+
UPV_CCH48.100	Calcinable CONICA - single	Calcinable CONICA - single
UPV_CMC48.110	Calcinable TETRA - multi	Calcinable TETRA - multi



PHOTO
CCH
CMC

Annex II : CLASS IIa & CLASS IIb

Catalog No./ Reference No.	Description
	Naturall+
NICP_30.080	(EN) Dental implant Ø3.0 x 8 mm - Naturall+ (FR) Implant dentaire Ø3.0 x 8 mm - Naturall+
NICP_30.100	(EN) Dental implant Ø3.0 x 10 mm - Naturall+ (FR) Implant dentaire Ø3.0 x 10 mm - Naturall+
NICP_30.120	(EN) Dental implant Ø3.0 x 12 mm - Naturall+ (FR) Implant dentaire Ø3.0 x 12 mm - Naturall+
NICP_30.140	(EN) Dental implant Ø3.0 x 14 mm - Naturall+ (FR) Implant dentaire Ø3.0 x 14 mm - Naturall+
NICP_35.080	(EN) Dental implant Ø3.5 x 8 mm - Naturall+ (FR) Implant dentaire Ø3.5 x 8 mm - Naturall+
NICP_35.100	(EN) Dental implant Ø3.5 x 10 mm - Naturall+ (FR) Implant dentaire Ø3.5 x 10 mm - Naturall+
NICP_35.120	(EN) Dental implant Ø3.5 x 12 mm - Naturall+ (FR) Implant dentaire Ø3.5 x 12 mm - Naturall+
NICP_35.140	(EN) Dental implant Ø3.5 x 14 mm - Naturall+ (FR) Implant dentaire Ø3.5 x 14 mm - Naturall+
NICP_40.080	(EN) Dental implant Ø4.0 x 8 mm - Naturall+ (FR) Implant dentaire Ø4.0 x 8 mm - Naturall+
NICP_40.100	(EN) Dental implant Ø4.0 x 10 mm - Naturall+ (FR) Implant dentaire Ø4.0 x 10 mm - Naturall+
NICP_40.120	(EN) Dental implant Ø4.0 x 12 mm - Naturall+ (FR) Implant dentaire Ø4.0 x 12 mm - Naturall+
NICP_40.140	(EN) Dental implant Ø4.0 x 14 mm - Naturall+ (FR) Implant dentaire Ø4.0 x 14 mm - Naturall+
NICP_45.060	(EN) Dental implant Ø4.5 x 6 mm Naturall+ (FR) Implant dentaire Ø4.5 x 6 mm - Naturall+
NICP_45.080	(EN) Dental implant Ø4.5 x 8 mm Naturall+ (FR) Implant dentaire Ø4.5 x 8 mm - Naturall+
NICP_45.100	(EN) Dental implant Ø4.5 x 10 mm - Naturall+

	(FR) Implant dentaire Ø4.5 x 10 mm - Naturall+
NICP_45.120	(EN) Dental implant Ø4.5 x 12 mm - Naturall+ (FR) Implant dentaire Ø4.5 x 12 mm - Naturall+
NICP_45.140	(EN) Dental implant Ø4.5 x 14 mm - Naturall+ (FR) Implant dentaire Ø4.5 x 14 mm - Naturall+
NICP_50.060	(EN) Dental implant Ø5.0 x 6 mm - Naturall+ (FR) Implant dentaire Ø5.0 x 6 mm - Naturall+
NICP_50.080	(EN) Dental implant Ø5.0 x 8 mm - Naturall+ (FR) Implant dentaire Ø5.0 x 8 mm - Naturall+

Catalog No./ Reference No.	Description
	(FR) Implant dentaire Ø5.0 x 8 mm - Naturall+
NICP_50.100	(EN) Dental implant Ø5.0 x 10 mm - Naturall+ (FR) Implant dentaire Ø5.0 x 10 mm - Naturall+
NICP_50.120	(EN) Dental implant Ø5.0 x 12 mm - Naturall+ (FR) Implant dentaire Ø5.0 x 12 mm - Naturall+
NICP_50.140	(EN) Dental implant Ø5.0 x 14 mm - Naturall+ (FR) Implant dentaire Ø5.0 x 14 mm - Naturall+
	Naturactis
NIP_30.080	(EN) Dental implant Ø3.0 x 8 mm - Naturactis (FR) Implant dentaire Ø3.0 x 8 mm - Naturactis
NIP_30.100	(EN) Dental implant Ø3.0 x 10 mm - Naturactis (FR) Implant dentaire Ø3.0 x 10 mm - Naturactis
NIP_30.120	(EN) Dental implant Ø3.0 x 12 mm - Naturactis (FR) Implant dentaire Ø3.0 x 12 mm - Naturactis
NIP_30.140	(EN) Dental implant Ø3.0 x 14 mm - Naturactis (FR) Implant dentaire Ø3.0 x 14 mm - Naturactis
NIP_35.080	(EN) Dental implant Ø3.5 x 8 mm - Naturactis (FR) Implant dentaire Ø3.5 x 8 mm - Naturactis
NIP_35.100	(EN) Dental implant Ø3.5 x 10 mm - Naturactis (FR) Implant dentaire Ø3.5 x 10 mm - Naturactis
NIP_35.120	(EN) Dental implant Ø3.5 x 12 mm - Naturactis (FR) Implant dentaire Ø3.5 x 12 mm - Naturactis
NIP_35.140	(EN) Dental implant Ø3.5 x 14 mm - Naturactis (FR) Implant dentaire Ø3.5 x 14 mm - Naturactis
NIP_35.160	(EN) Dental implant Ø3.5 x 16 mm - Naturactis (FR) Implant dentaire Ø3.5 x 16 mm - Naturactis
NIP_35.180	(EN) Dental implant Ø3.5 x 18 mm - Naturactis (FR) Implant dentaire Ø3.5 x 18 mm - Naturactis
NIP_40.080	(EN) Dental implant Ø4.0 x 8 mm - Naturactis (FR) Implant dentaire Ø4.0 x 8 mm - Naturactis
NIP_40.100	(EN) Dental implant Ø4.0 x 10 mm - Naturactis (FR) Implant dentaire Ø4.0 x 10 mm - Naturactis
NIP_40.120	(EN) Dental implant Ø4.0 x 12 mm - Naturactis (FR) Implant dentaire Ø4.0 x 12 mm - Naturactis
NIP_40.140	(EN) Dental implant Ø4.0 x 14 mm - Naturactis (FR) Implant dentaire Ø4.0 x 14 mm - Naturactis
NIP_40.160	(EN) Dental implant Ø4.0 x 16 mm - Naturactis (FR) Implant dentaire Ø4.0 x 16 mm - Naturactis
NIP_40.180	(EN) Dental implant Ø4.0 x 18 mm - Naturactis (FR) Implant dentaire Ø4.0 x 18 mm - Naturactis

NIP_45.060	(EN) Dental implant Ø4.5 x 6 mm – Naturactis (FR) Implant dentaire Ø4.5 x 6 mm – Naturactis
NIP_45.080	(EN) Dental implant Ø4.5 x 8 mm – Naturactis (FR) Implant dentaire Ø4.5 x 8 mm – Naturactis
NIP_45.100	(EN) Dental implant Ø4.5 x 10 mm – Naturactis (FR) Implant dentaire Ø4.5 x 10 mm – Naturactis
NIP_45.120	(EN) Dental implant Ø4.5 x 12 mm – Naturactis (FR) Implant dentaire Ø4.5 x 12 mm – Naturactis
NIP_45.140	(EN) Dental implant Ø4.5 x 14 mm – Naturactis (FR) Implant dentaire Ø4.5 x 14 mm – Naturactis
NIP_45.160	(EN) Dental implant Ø4.5 x 16 mm – Naturactis (FR) Implant dentaire Ø4.5 x 16 mm – Naturactis
NIP_50.060	(EN) Dental implant Ø5.0 x 6 mm – Naturactis (FR) Implant dentaire Ø5.0 x 6 mm – Naturactis
NIP_50.080	(EN) Dental implant Ø5.0 x 8 mm – Naturactis (FR) Implant dentaire Ø5.0 x 8 mm – Naturactis
NIP_50.100	(EN) Dental implant Ø5.0 x 10 mm – Naturactis (FR) Implant dentaire Ø5.0 x 10 mm – Naturactis
NIP_50.120	(EN) Dental implant Ø5.0 x 12 mm – Naturactis (FR) Implant dentaire Ø5.0 x 12 mm – Naturactis
NIP_50.140	(EN) Dental implant Ø5.0 x 14 mm – Naturactis (FR) Implant dentaire Ø5.0 x 14 mm – Naturactis

Catalog No./ Reference No.	Description
	Origin
OI35080	(EN) Dental implant Ø3.5 x 8 mm – Origin (FR) Implant dentaire Ø3.5 x 8 mm – Origin
OI35100	(EN) Dental implant Ø3.5 x 10 mm – Origin (FR) Implant dentaire Ø3.5 x 10 mm – Origin
OI35120	(EN) Dental implant Ø3.5 x 12 mm – Origin (FR) Implant dentaire Ø3.5 x 12 mm – Origin
OI35140	(EN) Dental implant Ø3.5 x 14 mm – Origin (FR) Implant dentaire Ø3.5 x 14 mm – Origin
OI42060	(EN) Dental implant Ø4.2 x 6 mm – Origin (FR) Implant dentaire Ø4.2 x 6 mm – Origin
OI42080	(EN) Dental implant Ø4.2 x 8 mm – Origin (FR) Implant dentaire Ø4.2 x 8 mm – Origin
OI42100	(EN) Dental implant Ø4.2 x 10 mm – Origin (FR) Implant dentaire Ø4.2 x 10 mm – Origin
OI42120	(EN) Dental implant Ø4.2 x 12 mm – Origin (FR) Implant dentaire Ø4.2 x 12 mm – Origin
OI49060	(EN) Dental implant Ø4.9 x 6 mm – Origin (FR) Implant dentaire Ø4.9 x 6 mm – Origin
OI49080	(EN) Dental implant Ø4.9 x 8 mm – Origin (FR) Implant dentaire Ø4.9 x 8 mm – Origin
OI49100	(EN) Dental implant Ø4.9 x 10 mm – Origin (FR) Implant dentaire Ø4.9 x 10 mm – Origin
OI49120	(EN) Dental implant Ø4.9 x 12 mm – Origin (FR) Implant dentaire Ø4.9 x 12 mm – Origin
	Aesthética*2
AIEP_3642.080	(EN) Dental implant Ø3.6/4.2 NP x 8 mm – Aesthética+2 (FR) Implant dentaire Ø3.6/4.2 NP x 8 mm – Aesthética+2
AIEP_3642.100	(EN) Dental implant Ø3.6/4.2 NP x 10 mm – Aesthética+2 (FR) Implant dentaire Ø3.6/4.2 NP x 10 mm – Aesthética+2
AIEP_3642.120	(EN) Dental implant Ø3.6/4.2 NP x 12 mm – Aesthética+2 (FR) Implant dentaire Ø3.6/4.2 NP x 12 mm – Aesthética+2
AIEP_3648.080	(EN) Dental implant Ø3.6/4.8 RP x 8 mm – Aesthética+2 (FR) Implant dentaire Ø3.6/4.8 RP x 8 mm – Aesthética+2

AIEP_3648.100	(EN) Dental implant Ø3.6/4.8 RP x 10 mm - Aesthética ⁺² (FR) Implant dentaire Ø3.6/4.8 RP x 10 mm - Aesthética ⁺²
AIEP_3648.120	(EN) Dental implant Ø3.6/4.8 RP x 12 mm - Aesthética ⁺² (FR) Implant dentaire Ø3.6/4.8 RP x 12 mm - Aesthética ⁺²
AIEP_4142.060	(EN) Dental implant Ø4.1/4.2 NP x 6 mm - Aesthética ⁺² (FR) Implant dentaire Ø4.1/4.2 NP x 6 mm - Aesthética ⁺²
AIEP_4142.080	(EN) Dental implant Ø4.1/4.2 NP x 8 mm - Aesthética ⁺² (FR) Implant dentaire Ø4.1/4.2 NP x 8 mm - Aesthética ⁺²
AIEP_4142.100	(EN) Dental implant Ø4.1/4.2 NP x 10 mm - Aesthética ⁺² (FR) Implant dentaire Ø4.1/4.2 NP x 10 mm - Aesthética ⁺²
AIEP_4142.120	(EN) Dental implant Ø4.1/4.2 NP x 12 mm - Aesthética ⁺² (FR) Implant dentaire Ø4.1/4.2 NP x 12 mm - Aesthética ⁺²
AIEP_4148.060	(EN) Dental implant Ø4.1/4.8 RP x 6 mm - Aesthética ⁺² (FR) Implant dentaire Ø4.1/4.8 RP x 6 mm - Aesthética ⁺²
AIEP_4148.080	(EN) Dental implant Ø4.1/4.8 RP x 8 mm - Aesthética ⁺² (FR) Implant dentaire Ø4.1/4.8 RP x 8 mm - Aesthética ⁺²
AIEP_4148.100	(EN) Dental implant Ø4.1/4.8 RP x 10 mm - Aesthética ⁺² (FR) Implant dentaire Ø4.1/4.8 RP x 10 mm - Aesthética ⁺²
AIEP_4148.120	(EN) Dental implant Ø4.1/4.8 RP x 12 mm - Aesthética ⁺² (FR) Implant dentaire Ø4.1/4.8 RP x 12 mm - Aesthética ⁺²
AIEP_4848.060	(EN) Dental implant Ø4.8/4.8 RP x 6 mm - Aesthética ⁺² (FR) Implant dentaire Ø4.8/4.8 RP x 6 mm - Aesthética ⁺²
AIEP_4848.080	(EN) Dental implant Ø4.8/4.8 RP x 8 mm - Aesthética ⁺² (FR) Implant dentaire Ø4.8/4.8 RP x 8 mm - Aesthética ⁺²

Catalog No./ Reference No.	Description
AIEP_4848.100	(EN) Dental implant Ø4.8/4.8 RP x 10 mm - Aesthética ⁺² (FR) Implant dentaire Ø4.8/4.8 RP x 10 mm - Aesthética ⁺²
AIEP_4848.120	(EN) Dental implant Ø4.8/4.8 RP x 12 mm - Aesthética ⁺² (FR) Implant dentaire Ø4.8/4.8 RP x 12 mm - Aesthética ⁺²
AIEP_4865.060	(EN) Dental implant Ø4.8/6.5 WP x 6 mm - Aesthética ⁺² (FR) Implant dentaire Ø4.8/6.5 WP x 6 mm - Aesthética ⁺²
AIEP_4865.080	(EN) Dental implant Ø4.8/6.5 WP x 8 mm - Aesthética ⁺² (FR) Implant dentaire Ø4.8/6.5 WP x 8 mm - Aesthética ⁺²
AIEP_4865.100	(EN) Dental implant Ø4.8/6.5 WP x 10 mm - Aesthética ⁺² (FR) Implant dentaire Ø4.8/6.5 WP x 10 mm - Aesthética ⁺²
AIEP_4865.120	(EN) Dental implant Ø4.8/6.5 WP x 12 mm - Aesthética ⁺² (FR) Implant dentaire Ø4.8/6.5 WP x 12 mm - Aesthética ⁺²
i bone E	
IE3038080	(EN) Dental implant Ø3.0 / 3.8 x 8 mm - iBone E (FR) Implant dentaire Ø3.0 / 3.8 x 8 mm - iBone E
IE3038100	(EN) Dental implant Ø3.0 / 3.8 x 10 mm - iBone E (FR) Implant dentaire Ø3.0 / 3.8 x 8 mm - iBone E
IE3038120	(EN) Dental implant Ø3.0 / 3.8 x 12 mm - iBone E (FR) Implant dentaire Ø3.0 / 3.8 x 8 mm - iBone E
IE3038140	(EN) Dental implant Ø3.0 / 3.8 x 14 mm - iBone E (FR) Implant dentaire Ø3.0 / 3.8 x 8 mm - iBone E
IE3538080	(EN) Dental implant Ø3.5 / 3.8 x 8 mm - iBone E (FR) Implant dentaire Ø3.0 / 3.8 x 8 mm - iBone E
IE3538100	(EN) Dental implant Ø3.5 / 3.8 x 10 mm - iBone E (FR) Implant dentaire Ø3.5 / 3.8 x 10 mm - iBone E
IE3538120	(EN) Dental implant Ø3.5 / 3.8 x 12 mm - iBone E (FR) Implant dentaire Ø3.5 / 3.8 x 12 mm - iBone E
IE3538140	(EN) Dental implant Ø3.5 / 3.8 x 14 mm - iBone E (FR) Implant dentaire Ø3.5 / 3.8 x 14 mm - iBone E
IE3543080	(EN) Dental implant Ø3.5 / 4.3 x 8 mm - iBone E (FR) Implant dentaire Ø3.5 / 4.3 x 8 mm - iBone E
IE3543100	(EN) Dental implant Ø3.5 / 4.3 x 10 mm - iBone E (FR) Implant dentaire Ø3.5 / 4.3 x 10 mm - iBone E

IE3543120	(EN) Dental implant Ø3.5 / 4.3 x 12 mm - iBone E (FR) Implant dentaire Ø3.5 / 4.3 x 12 mm - iBone E
IE3543140	(EN) Dental implant Ø3.5 / 4.3 x 14 mm - iBone E (FR) Implant dentaire Ø3.5 / 4.3 x 14 mm - iBone E
IE3548080	(EN) Dental implant Ø3.5 / 4.8 x 8 mm - iBone E (FR) Implant dentaire Ø3.5 / 4.8 x 8 mm - iBone E
IE3548100	(EN) Dental implant Ø3.5 / 4.8 x 10 mm - iBone E (FR) Implant dentaire Ø3.5 / 4.8 x 10 mm - iBone E
IE3548120	(EN) Dental implant Ø3.5 / 4.8 x 12 mm - iBone E (FR) Implant dentaire Ø3.5 / 4.8 x 12 mm - iBone E
IE3548140	(EN) Dental implant Ø3.5 / 4.8 x 14 mm - iBone E (FR) Implant dentaire Ø3.5 / 4.8 x 14 mm - iBone E
IE4348060	(EN) Dental implant Ø4.3 / 4.8 x 6 mm - iBone E (FR) Implant dentaire Ø4.3 / 4.8 x 6 mm - iBone E
IE4348080	(EN) Dental implant Ø4.3 / 4.8 x 8 mm - iBone E (FR) Implant dentaire Ø4.3 / 4.8 x 8 mm - iBone E
IE4348100	(EN) Dental implant Ø4.3 / 4.8 x 10 mm - iBone E (FR) Implant dentaire Ø4.3 / 4.8 x 10 mm - iBone E
IE4348120	(EN) Dental implant Ø4.3 / 4.8 x 12 mm - iBone E (FR) Implant dentaire Ø4.3 / 4.8 x 12 mm - iBone E
IE4355060	(EN) Dental implant Ø4.3 / 5.5 x 6 mm - iBone E (FR) Implant dentaire Ø4.3 / 5.5 x 6 mm - iBone E
IE4355080	(EN) Dental implant Ø4.3 / 5.5 x 8 mm - iBone E (FR) Implant dentaire Ø4.3 / 5.5 x 8 mm - iBone E
IE4355100	(EN) Dental implant Ø4.3 / 5.5 x 10 mm - iBone E (FR) Implant dentaire Ø4.3 / 5.5 x 10 mm - iBone E
IE4355120	(EN) Dental implant Ø4.3 / 5.5 x 12 mm - iBone E

Catalog No./ Reference No.	Description
	(FR) Implant dentaire Ø4.3 / 5.5 x 12 mm - iBone E
IE4362060	(EN) Dental implant Ø4.3 / 6.2 x 6 mm - iBone E (FR) Implant dentaire Ø4.3 / 6.2 x 6 mm - iBone E
IE4362080	(EN) Dental implant Ø4.3 / 6.2 x 8 mm - iBone E (FR) Implant dentaire Ø4.3 / 6.2 x 8 mm - iBone E
IE4362100	(EN) Dental implant Ø4.3 / 6.2 x 10 mm - iBone E (FR) Implant dentaire Ø4.3 / 6.2 x 10 mm - iBone E
IE4362120	(EN) Dental implant Ø4.3 / 6.2 x 12 mm - iBone E (FR) Implant dentaire Ø4.3 / 6.2 x 12 mm - iBone E
	i bone S
IS3038080	(EN) Dental implant Ø3.0 / 3.8 x 8 mm - iBone S (FR) Implant dentaire Ø3.0 / 3.8 x 8 mm - iBone S
IS3038100	(EN) Dental implant Ø3.0 / 3.8 x 10 mm - iBone S (FR) Implant dentaire Ø3.0 / 3.8 x 10 mm - iBone S
IS3038120	(EN) Dental implant Ø3.0 / 3.8 x 12 mm - iBone S (FR) Implant dentaire Ø3.0 / 3.8 x 12 mm - iBone S
IS3038140	(EN) Dental implant Ø3.0 / 3.8 x 14 mm - iBone S (FR) Implant dentaire Ø3.0 / 3.8 x 14 mm - iBone S
IS3538080	(EN) Dental implant Ø3.5 / 3.8 x 8 mm - iBone S (FR) Implant dentaire Ø3.5 / 3.8 x 8 mm - iBone S
IS3538100	(EN) Dental implant Ø3.5 / 3.8 x 10 mm - iBone S (FR) Implant dentaire Ø3.5 / 3.8 x 10 mm - iBone S
IS3538120	(EN) Dental implant Ø3.5 / 3.8 x 12 mm - iBone S (FR) Implant dentaire Ø3.5 / 3.8 x 12 mm - iBone S
IS3538140	(EN) Dental implant Ø3.5 / 3.8 x 14 mm - iBone S (FR) Implant dentaire Ø3.5 / 3.8 x 14 mm - iBone S
IS3543080	(EN) Dental implant Ø3.5 / 4.3 x 8 mm - iBone S (FR) Implant dentaire Ø3.5 / 4.3 x 8 mm - iBone S

IS3543100	(EN) Dental implant Ø3.5 / 4.3 x 10 mm - iBone S (FR) Implant dentaire Ø3.5 / 4.3 x 10 mm - iBone S
IS3543120	(EN) Dental implant Ø3.5 / 4.3 x 12 mm - iBone S (FR) Implant dentaire Ø3.5 / 4.3 x 12 mm - iBone S
IS3543140	(EN) Dental implant Ø3.5 / 4.3 x 14 mm - iBone S (FR) Implant dentaire Ø3.5 / 4.3 x 14 mm - iBone S
IS3548080	(EN) Dental implant Ø3.5 / 4.8 x 8 mm - iBone S (FR) Implant dentaire Ø3.5 / 4.8 x 8 mm - iBone S
IS3548100	(EN) Dental implant Ø3.5 / 4.8 x 10 mm - iBone S (FR) Implant dentaire Ø3.5 / 4.8 x 10 mm - iBone S
IS3548120	(EN) Dental implant Ø3.5 / 4.8 x 12 mm - iBone S (FR) Implant dentaire Ø3.5 / 4.8 x 12 mm - iBone S
IS3548140	(EN) Dental implant Ø3.5 / 4.8 x 14 mm - iBone S (FR) Implant dentaire Ø3.5 / 4.8 x 14 mm - iBone S
IS4348060	(EN) Dental implant Ø4.3 / 4.8 x 6 mm - iBone S (FR) Implant dentaire Ø4.3 / 4.8 x 6 mm - iBone S
IS4348080	(EN) Dental implant Ø4.3 / 4.8 x 8 mm - iBone S (FR) Implant dentaire Ø4.3 / 4.8 x 8 mm - iBone S
IS4348100	(EN) Dental implant Ø4.3 / 4.8 x 10 mm - iBone S (FR) Implant dentaire Ø4.3 / 4.8 x 10 mm - iBone S
IS4348120	(EN) Dental implant Ø4.3 / 4.8 x 12 mm - iBone S (FR) Implant dentaire Ø4.3 / 4.8 x 12 mm - iBone S
IS4355060	(EN) Dental implant Ø4.3 / 5.5 x 6 mm - iBone S (FR) Implant dentaire Ø4.3 / 5.5 x 6 mm - iBone S
IS4355080	(EN) Dental implant Ø4.3 / 5.5 x 8 mm - iBone S (FR) Implant dentaire Ø4.3 / 5.5 x 8 mm - iBone S
IS4355100	(EN) Dental implant Ø4.3 / 5.5 x 10 mm - iBone S (FR) Implant dentaire Ø4.3 / 5.5 x 10 mm - iBone S
IS4355120	(EN) Dental implant Ø4.3 / 5.5 x 12 mm - iBone S (FR) Implant dentaire Ø4.3 / 5.5 x 12 mm - iBone S
IS4362060	(EN) Dental implant Ø4.3 / 6.2 x 6 mm - iBone S

Catalog No./ Reference No.	Description
	(FR) Implant dentaire Ø4.3 / 6.2 x 6 mm - iBone S
IS4362080	(EN) Dental implant Ø4.3 / 6.2 x 8 mm - iBone S (FR) Implant dentaire Ø4.3 / 6.2 x 8 mm - iBone S
IS4362100	(EN) Dental implant Ø4.3 / 6.2 x 10 mm - iBone S (FR) Implant dentaire Ø4.3 / 6.2 x 10 mm - iBone S
IS4362120	(EN) Dental implant Ø4.3 / 6.2 x 12 mm - iBone S (FR) Implant dentaire Ø4.3 / 6.2 x 12 mm - iBone S
	I bone G
IGR3538060	(EN) Dental implant Ø3.5 / 3.8 RP x 6 mm - iBone G (FR) Implant dentaire Ø3.5 / 3.8 RP x 6 mm - iBone G
IGR3538080	(EN) Dental implant Ø3.5 / 3.8 RP x 8 mm - iBone G (FR) Implant dentaire Ø3.5 / 3.8 RP x 8 mm - iBone G
IGR3538100	(EN) Dental implant Ø3.5 / 3.8 RP x 10 mm - iBone G (FR) Implant dentaire Ø3.5 / 3.8 RP x 10 mm - iBone G
IGR3538120	(EN) Dental implant Ø3.5 / 3.8 RP x 12 mm - iBone G (FR) Implant dentaire Ø3.5 / 3.8 RP x 12 mm - iBone G
IGR3543060	(EN) Dental implant Ø3.5 / 4.3 RP x 6 mm - iBone G (FR) Implant dentaire Ø3.5 / 4.3 RP x 6 mm - iBone G
IGR3543080	(EN) Dental implant Ø3.5 / 4.3 RP x 8 mm - iBone G (FR) Implant dentaire Ø3.5 / 4.3 RP x 8 mm - iBone G
IGR3543100	(EN) Dental implant Ø3.5 / 4.3 RP x 10 mm - iBone G (FR) Implant dentaire Ø3.5 / 4.3 RP x 10 mm - iBone G
IGR3543120	(EN) Dental implant Ø3.5 / 4.3 RP x 12 mm - iBone G (FR) Implant dentaire Ø3.5 / 4.3 RP x 12 mm - iBone G
IGR3548060	(EN) Dental implant Ø3.5 / 4.8 RP x 6 mm - iBone G (FR) Implant dentaire Ø3.5 / 4.8 RP x 6 mm - iBone G

IGR3548080	(EN) Dental implant Ø3.5 / 4.8 RP x 8 mm - iBone G (FR) Implant dentaire Ø3.5 / 4.8 RP x 8 mm - iBone G
IGR3548100	(EN) Dental implant Ø3.5 / 4.8 RP x 10 mm - iBone G (FR) Implant dentaire Ø3.5 / 4.8 RP x 10 mm - iBone G
IGR3548120	(EN) Dental implant Ø3.5 / 4.8 RP x 12 mm - iBone G (FR) Implant dentaire Ø3.5 / 4.8 RP x 12 mm - iBone G
IGR4348060	(EN) Dental implant Ø4.3 / 4.8 RP x 6 mm - iBone G (FR) Implant dentaire Ø4.3 / 4.8 RP x 6 mm - iBone G
IGR4348080	(EN) Dental implant Ø4.3 / 4.8 RP x 8 mm - iBone G (FR) Implant dentaire Ø4.3 / 4.8 RP x 8 mm - iBone G
IGR4348100	(EN) Dental implant Ø4.3 / 4.8 RP x 10 mm - iBone G (FR) Implant dentaire Ø4.3 / 4.8 RP x 10 mm - iBone G
IGR4348120	(EN) Dental implant Ø4.3 / 4.8 RP x 12 mm - iBone G (FR) Implant dentaire Ø4.3 / 4.8 RP x 12 mm - iBone G
IGR4355060	(EN) Dental implant Ø4.3 / 5.5 RP x 6 mm - iBone G (FR) Implant dentaire Ø4.3 / 5.5 RP x 6 mm - iBone G
IGR4355080	(EN) Dental implant Ø4.3 / 5.5 RP x 8 mm - iBone G (FR) Implant dentaire Ø4.3 / 5.5 RP x 8 mm - iBone G
IGR4355100	(EN) Dental implant Ø4.3 / 5.5 RP x 10 mm - iBone G (FR) Implant dentaire Ø4.3 / 5.5 RP x 10 mm - iBone G
IGR4355120	(EN) Dental implant Ø4.3 / 5.5 RP x 12 mm - iBone G (FR) Implant dentaire Ø4.3 / 5.5 RP x 12 mm - iBone G
IGR4362060	(EN) Dental implant Ø4.3 / 5.5 WP x 6 mm - iBone G (FR) Implant dentaire Ø4.3 / 5.5 WP x 6 mm - iBone G
IGR4362080	(EN) Dental implant Ø4.3 / 5.5 WP x 8 mm - iBone G (FR) Implant dentaire Ø4.3 / 5.5 WP x 8 mm - iBone G
IGR4362100	(EN) Dental implant Ø4.3 / 5.5 WP x 10 mm - iBone G (FR) Implant dentaire Ø4.3 / 5.5 WP x 10 mm - iBone G
IGR4362120	(EN) Dental implant Ø4.3 / 5.5 WP x 12 mm - iBone G (FR) Implant dentaire Ø4.3 / 5.5 WP x 12 mm - iBone G
IGW4355060	(EN) Dental implant Ø4.3 / 6.2 WP x 6 mm - iBone G (FR) Implant dentaire Ø4.3 / 6.2 WP x 6 mm - iBone G
IGW4355080	(EN) Dental implant Ø4.3 / 6.2 WP x 8 mm - iBone G (FR) Implant dentaire Ø4.3 / 6.2 WP x 8 mm - iBone G
Catalog No./ Reference No.	Description
IGW4355100	(EN) Dental implant Ø4.3 / 6.2 WP x 10 mm - iBone G (FR) Implant dentaire Ø4.3 / 6.2 WP x 10 mm - iBone G
IGW4355120	(EN) Dental implant Ø4.3 / 6.2 WP x 12 mm - iBone G (FR) Implant dentaire Ø4.3 / 6.2 WP x 12 mm - iBone G
IGW4362060	(EN) Dental implant Ø4.3 / 6.2 RP x 6 mm - iBone G (FR) Implant dentaire Ø4.3 / 6.2 RP x 6 mm - iBone G
IGW4362080	(EN) Dental implant Ø4.3 / 6.2 RP x 8 mm - iBone G (FR) Implant dentaire Ø4.3 / 6.2 RP x 8 mm - iBone G
IGW4362100	(EN) Dental implant Ø4.3 / 6.2 RP x 10 mm - iBone G (FR) Implant dentaire Ø4.3 / 6.2 RP x 10 mm - iBone G
IGW4362120	(EN) Dental implant Ø4.3 / 6.2 RP x 12 mm - iBone G (FR) Implant dentaire Ø4.3 / 6.2 RP x 12 mm - iBone G

PARALLEL
SLOTTED

Catalog No./Reference No.	Description
Temporary abutment iphysio	
SBL_IPPC	(EN) Temporary abutment iphysio – Straumann BL (FR) Pilier provisoire iphysio – Straumann BL
ZSC_IPPC	(EN) Temporary abutment iphysio – Zimmer (FR) Pilier provisoire iphysio – Zimmer
AAX_IPPC	(EN) Temporary abutment iphysio – Anthogyr (FR) Pilier provisoire iphysio – Anthogyr
BKO_IPPC	(EN) Temporary abutment iphysio - Biotech Dental (FR) Pilier provisoire iphysio - Biotech Dental
GIK_IPPC	(EN) Temporary abutment iphysio - Global D (FR) Pilier provisoire iphysio - Global D
NCCN_IPPC	(EN) Temporary abutment iphysio - Nobel NP (FR) Pilier provisoire iphysio - Nobel NP
NCI_IPPC	(EN) Temporary abutment iphysio BL (FR) Pilier provisoire iphysio BL
NC13_IPPC	(EN) Temporary abutment iphysio - BL Ø3.0 mm (FR) Pilier provisoire iphysio - BL Ø3.0 mm
NCCR_IPPC	(EN) Temporary abutment iphysio Nobel RP (FR) Pilier provisoire iphysio Nobel RP
STL_IPPC	(EN) Temporary abutment iphysio – Straumann TL (FR) Pilier provisoire iphysio – Straumann TL
ACI_IPPC	(EN) Temporary abutment iphysio-TL (FR) Pilier provisoire iphysio-TL
Temporary abutment CONOCTA	
APV_PPT42.100	(EN) Temporary abutment CONOCTA - Ø4.2 mm (NP) (FR) Pilier provisoire CONOCTA - Ø4.2 mm (NP)
APV_PPT48.100	(EN) Temporary abutment CONOCTA - Ø4.8 mm (RP) (FR) Pilier provisoire CONOCTA - Ø4.8 mm (RP)
APV_PPT65.100	(EN) Temporary abutment CONOCTA - Ø6.5 mm (WP) (FR) Pilier provisoire CONOCTA - Ø6.5 mm (WP)
Temporary abutment PLURAL	
NPV_PPT46.100	(EN) Temporary abutment PLURAL (FR) Pilier provisoire PLURAL
NPV_TPPA38	(EN) Temporary abutment PLURAL 17°/30° (FR) Pilier provisoire PLURAL 17°/30°
Temporary abutment TETRA	
UPV_PMT48.110	(EN) Temporary abutment TETRA – multi (FR) Pilier provisoire TETRA – multi
UPV_POT48.110	(EN) Temporary abutment TETRA – single (FR) Pilier provisoire TETRA – single
Transvised anti-rotational and rotational temporary abutments	
NPS_PPT30.1	(EN) Temporary abutment BL Ø3.0 mm (FR) Pilier provisoire BL Ø3.0 mm
NPS_PPT38.2	(EN) Temporary abutment Ø3.8 - h1.5 mm – BL (FR) Pilier provisoire Ø3.8 - h1.5 mm – BL
NPS_PPTR38.2	(EN) Temporary abutment Ø3.8 - h1.5 mm - multi -BL (FR) Pilier provisoire Ø3.8 - h1.5 mm - multi -BL
Temporary abutment Direct	
NPS_PPT36.40	(EN) Temporary abutment Direct Clip - Ø3.6 - h0.5 mm (FR) Pilier provisoire Direct Clip - Ø3.6 - h0.5 mm
Others Temporary abutment	
UPS_PT41.100	(EN) Temporary abutment U+ (FR) Pilier provisoire U+
UPS_PTR41.100	(EN) Temporary abutment U+ - multi (FR) Pilier provisoire U+ - multi

Catalog No./Reference No.	Description
	Healing abutments
ACI_42.47.15	(EN) Healing abutment Ø4.2 (NP) - h1.5 mm - TL (FR) Piliér de cicatrisation Ø4.2 (NP) - h1.5 mm - TL
ACI_42.47.30	(EN) Healing abutment Ø4.2 (NP) - h3.0 mm - TL (FR) Piliér de cicatrisation Ø4.2 (NP) - h3.0 mm - TL
ACI_42.47.45	(EN) Healing abutment Ø4.2 (NP) - h4.5 mm - TL (FR) Piliér de cicatrisation Ø4.2 (NP) - h4.5 mm - TL
ACI_48.55.15	(EN) Healing abutment Ø4.8 (RP) - h1.5 mm - TL (FR) Piliér de cicatrisation Ø4.8 (RP) - h1.5 mm - TL
ACI_48.55.30	(EN) Healing abutment Ø4.8 (RP) - h3.0 mm - TL (FR) Piliér de cicatrisation Ø4.8 (RP) - h3.0 mm - TL
ACI_48.55.45	(EN) Healing abutment Ø4.8 (RP) - h4.5 mm - TL (FR) Piliér de cicatrisation Ø4.8 (RP) - h4.5 mm - TL
ACI_65.72.20	(EN) Healing abutment Ø6.5 (WP) - h2.0 mm - TL (FR) Piliér de cicatrisation Ø6.5 (WP) - h2.0 mm - TL
ACI_65.72.30	(EN) Healing abutment Ø6.5 (WP) - h3.0 mm - TL (FR) Piliér de cicatrisation Ø6.5 (WP) - h3.0 mm - TL
ACI_65.72.45	(EN) Healing abutment Ø6.5 (WP) - h4.5 mm - TL (FR) Piliér de cicatrisation Ø6.5 (WP) - h4.5 mm - TL
NCI_30.23	(EN) Healing abutment h1 mm - BL Ø3.0 mm (FR) Piliér de cicatrisation h1 mm - BL Ø3.0 mm
NCI_30.45	(EN) Healing abutment h3 mm - BL Ø3.0 mm (FR) Piliér de cicatrisation h3 mm - BL Ø3.0 mm
NCI_30.67	(EN) Healing abutment h5 mm - BL Ø3.0 mm (FR) Piliér de cicatrisation h5 mm - BL Ø3.0 mm
NCI_36.23	(EN) Healing abutment Ø3.6 - h0.5 mm - BL (FR) Piliér de cicatrisation Ø3.6 - h0.5 mm - BL
NCI_36.34	(EN) Healing abutment Ø3.6 - h1.5 mm - BL (FR) Piliér de cicatrisation Ø3.6 - h1.5 mm - BL
NCI_36.45	(EN) Healing abutment Ø3.6 - h2.5 mm - BL (FR) Piliér de cicatrisation Ø3.6 - h2.5 mm - BL
NCI_36.56	(EN) Healing abutment Ø3.6 - h3.5 mm - BL (FR) Piliér de cicatrisation Ø3.6 - h3.5 mm - BL
NCI_36.67	(EN) Healing abutment Ø3.6 - h4.5 mm - BL (FR) Piliér de cicatrisation Ø3.6 - h4.5 mm - BL
NCI_46.23	(EN) Healing abutment Ø4.6 - h0.5 mm - BL (FR) Piliér de cicatrisation Ø4.6 - h0.5 mm - BL
NCI_46.34	(EN) Healing abutment Ø4.6 - h1.5 mm - BL (FR) Piliér de cicatrisation Ø4.6 - h1.5 mm - BL
NCI_46.45	(EN) Healing abutment Ø4.6 - h2.5 mm - BL (FR) Piliér de cicatrisation Ø4.6 - h2.5 mm - BL
NCI_46.56	(EN) Healing abutment Ø4.6 - h3.5 mm - BL (FR) Piliér de cicatrisation Ø4.6 - h3.5 mm - BL
NCI_46.67	(EN) Healing abutment Ø4.6 - h4.5 mm - BL (FR) Piliér de cicatrisation Ø4.6 - h4.5 mm - BL
NCI_51.23	(EN) Healing abutment Ø5.1 (RP) - h2.5 mm - 4X (FR) Piliér de cicatrisation Ø5.1 (RP) - h2.5 mm - 4X
NCI_51.34	(EN) Healing abutment Ø5.1 (RP) - h3.5 mm - 4X (FR) Piliér de cicatrisation Ø5.1 (RP) - h3.5 mm - 4X
NCI_51.56	(EN) Healing abutment Ø5.1 (RP) - h5.5 mm - 4X (FR) Piliér de cicatrisation Ø5.1 (RP) - h5.5 mm - 4X
NCI_52.23	(EN) Healing abutment Ø5.2 - h0.5 mm - BL (FR) Piliér de cicatrisation Ø5.2 - h0.5 mm - BL
NCI_52.34	(EN) Healing abutment Ø5.2 - h1.5 mm - BL (FR) Piliér de cicatrisation Ø5.2 - h1.5 mm - BL
NCI_52.45	(EN) Healing abutment Ø5.2 - h2.5 mm - BL (FR) Piliér de cicatrisation Ø5.2 - h2.5 mm - BL
NCI_52.56	(EN) Healing abutment Ø5.2 - h3.5 mm - BL (FR) Piliér de cicatrisation Ø5.2 - h3.5 mm - BL
NCI_52.67	(EN) Healing abutment Ø5.2 - h4.5 mm - BL (FR) Piliér de cicatrisation Ø5.2 - h4.5 mm - BL

Catalog No./Reference No.	Description
NCI_58.34	(EN) Healing abutment Ø5.8 (RP/WP) - h3.5 mm - 50 (FR) Pilier de cicatrisation Ø5.8 (RP/WP) - h3.5 mm - 50
NCI_58.54	(EN) Healing abutment Ø5.8 (RP) - h5.5 mm / (WP) - h4.5 mm - 50 (FR) Pilier de cicatrisation Ø5.8 (RP) - h5.5 mm / (WP) - h4.5 mm - 50
NCI_60.34	(EN) Healing abutment Ø6 - h0.5 mm - BL (FR) Pilier de cicatrisation Ø6 - h0.5 mm - BL
NCI_60.45	(EN) Healing abutment Ø6 - h2.5 mm - BL (FR) Pilier de cicatrisation Ø6 - h2.5 mm - BL
NCI_60.56	(EN) Healing abutment Ø6 - h3.5 mm - BL (FR) Pilier de cicatrisation Ø6 - h3.5 mm - BL
NCI_60.67	(EN) Healing abutment Ø6 - h4.5 mm - BL (FR) Pilier de cicatrisation Ø6 - h4.5 mm - BL
UCI_37.46.25	(EN) Healing abutment Ø4.6 (NP) - h2.5 mm - U+ (FR) Pilier de cicatrisation Ø4.6 (NP) - h2.5 mm - U+
UCI_37.46.35	(EN) Healing abutment Ø4.6 (NP) - h3.5 mm - U+ (FR) Pilier de cicatrisation Ø4.6 (NP) - h3.5 mm - U+
UCI_37.46.45	(EN) Healing abutment Ø4.6 (NP) - h4.5 mm - U+ (FR) Pilier de cicatrisation Ø4.6 (NP) - h4.5 mm - U+
UCI_37.51.25	(EN) Healing abutment Ø5.1 (RP) - h2.5 mm - U+ (FR) Pilier de cicatrisation Ø5.1 (RP) - h2.5 mm - U+
UCI_37.51.35	(EN) Healing abutment Ø5.1 (RP) - h3.5 mm - U+ (FR) Pilier de cicatrisation Ø5.1 (RP) - h3.5 mm - U+
UCI_37.51.45	(EN) Healing abutment Ø5.1 (RP) - h4.5 mm - U+ (FR) Pilier de cicatrisation Ø5.1 (RP) - h4.5 mm - U+
UCI_47.58.25	(EN) Healing abutment Ø5.8 (WP) - h2.5 mm - U+ (FR) Pilier de cicatrisation Ø5.8 (WP) - h2.5 mm - U+

Catalog No./Reference No.	Description
	iphysio profile designer
AAX_I.A1	(EN) Profile Designer iphysio A1 (FR) Profile Designer iphysio A1
AAX_I.A3	(EN) Profile Designer iphysio A3 (FR) Profile Designer iphysio A3
AAX_I.B1	(EN) Profile Designer iphysio B1 (FR) Profile Designer iphysio B1
AAX_I.B3	(EN) Profile Designer iphysio B3 (FR) Profile Designer iphysio B3
AAX_I.C1	(EN) Profile Designer iphysio C1 (FR) Profile Designer iphysio C1
AAX_I.C3	(EN) Profile Designer iphysio C3 (FR) Profile Designer iphysio C3
ACI_IR	(EN) Profile Designer iphysio RP2 (FR) Profile Designer iphysio RP2
ACI_IW	(EN) Profile Designer iphysio WP2 (FR) Profile Designer iphysio WP2
BKO_I.A1	(EN) Profile Designer iphysio A1 (FR) Profile Designer iphysio A1
BKO_I.A3	(EN) Profile Designer iphysio A3 (FR) Profile Designer iphysio A3
BKO_I.B1	(EN) Profile Designer iphysio B1 Profile Designer iphysio B1
BKO_I.B3	(EN) Profile Designer iphysio B3 (FR) Profile Designer iphysio B3
BKO_I.C1	(EN) Profile Designer iphysio C1 (FR) Profile Designer iphysio C1
BKO_I.C3	(EN) Profile Designer iphysio C3 (FR) Profile Designer iphysio C3
GIK_I.A1	(EN) Profile Designer iphysio A1 (FR) Profile Designer iphysio A1
GIK_I.A3	(EN) Profile Designer iphysio A3 (FR) Profile Designer iphysio A3
GIK_I.B1	(EN) Profile Designer iphysio B1 (FR) Profile Designer iphysio B1
GIK_I.B3	(EN) Profile Designer iphysio B3

Catalog No./Reference No.	Description
	(FR) Profile Designer iphysio B3
GIK_I.C1	(EN) Profile Designer iphysio C1 (FR) Profile Designer iphysio C1
GIK_I.C3	(EN) Profile Designer iphysio C3 (FR) Profile Designer iphysio C3
NCCN_I.A1	(EN) Profile Designer iphysio A1 (FR) Profile Designer iphysio A1
NCCN_I.A3	(EN) Profile Designer iphysio A3 (FR) Profile Designer iphysio A3
NCCN_I.B1	(EN) Profile Designer iphysio B1 (FR) Profile Designer iphysio B1
NCCN_I.B3	(EN) Profile Designer iphysio B3 (FR) Profile Designer iphysio B3
NCCR_I.B1	(EN) Profile Designer iphysio B1 (FR) Profile Designer iphysio B1
NCCR_I.B3	(EN) Profile Designer iphysio B3 (FR) Profile Designer iphysio B3
NCCR_I.C1	(EN) Profile Designer iphysio C1 (FR) Profile Designer iphysio C1
NCCR_I.C3	(EN) Profile Designer iphysio C3 (FR) Profile Designer iphysio C3
NCI_I.A1	(EN) Profile Designer iphysio A1 (FR) Profile Designer iphysio A1
NCI_I.A2	(EN) Profile Designer iphysio A2 (FR) Profile Designer iphysio A2
NCI_I.A2.10	(EN) Profile Designer iphysio A2 - 10° (FR) Profile Designer iphysio A2 - 10°
NCI_I.A2.20	(EN) Profile Designer iphysio A2 - 20° (FR) Profile Designer iphysio A2 - 20°
NCI_I.A4	(EN) Profile Designer iphysio A4 (FR) Profile Designer iphysio A4
NCI_I.B1	(EN) Profile Designer iphysio B1 (FR) Profile Designer iphysio B1
NCI_I.B2	(EN) Profile Designer iphysio B2 (FR) Profile Designer iphysio B2
NCI_I.B2S	(EN) Profile Designer iphysio B2S (FR) Profile Designer iphysio B2S
NCI_I.B3S	(EN) Profile Designer iphysio B3S (FR) Profile Designer iphysio B3S
NCI_I.B4	(EN) Profile Designer iphysio B4 (FR) Profile Designer iphysio B4
NCI_I.C1	(EN) Profile Designer iphysio C1 (FR) Profile Designer iphysio C1
NCI_I.C2	(EN) Profile Designer iphysio C2 (FR) Profile Designer iphysio C2
NCI_I.C2S	(EN) Profile Designer iphysio C2S (FR) Profile Designer iphysio C2S
NCI_I.C3S	(EN) Profile Designer iphysio C3S (FR) Profile Designer iphysio C3S
NCI_I.C4	(EN) Profile Designer iphysio C4 (FR) Profile Designer iphysio C4
NCI_I.D1	(EN) Profile Designer iphysio D1 (FR) Profile Designer iphysio D1
NCI_I.D2	(EN) Profile Designer iphysio D2 (FR) Profile Designer iphysio D2
NCI_I.D4	(EN) Profile Designer iphysio D4 (FR) Profile Designer iphysio D4
NCI3_I.A2	(EN) Profile Designer iphysio Ø3 A2 (FR) Profile Designer iphysio Ø3 A2
NCI3_I.A4	(EN) Profile Designer iphysio Ø3 A4 (FR) Profile Designer iphysio Ø3 A4
SBLN_I.A1	(EN) Profile Designer iphysio A1 (FR) Profile Designer iphysio A1
SBLN_I.A3	(EN) Profile Designer iphysio A3 (FR) Profile Designer iphysio A3
SBLN_I.B1	(EN) Profile Designer iphysio B1 (FR) Profile Designer iphysio B1
SBLN_I.B3	(EN) Profile Designer iphysio B3 (FR) Profile Designer iphysio B3

Catalog No./Reference No.	Description
SBLR_I.B1	(EN) Profile Designer iphysio B1 (FR) Profile Designer iphysio B1
SBLR_I.B3	(EN) Profile Designer iphysio B3 (FR) Profile Designer iphysio B3
SBLR_I.C1	(EN) Profile Designer iphysio C1 (FR) Profile Designer iphysio C1
SBLR_I.C3	(EN) Profile Designer iphysio C3 (FR) Profile Designer iphysio C3
ZSC35_I.A1	(EN) Profile Designer iphysio A1 (FR) Profile Designer iphysio A1
ZSC35_I.A3	(EN) Profile Designer iphysio A3 (FR) Profile Designer iphysio A3
ZSC35_I.B1	(EN) Profile Designer iphysio B1 (FR) Profile Designer iphysio B1
ZSC35_I.B3	(EN) Profile Designer iphysio B3 (FR) Profile Designer iphysio B3
ZSC35_I.C1	(EN) Profile Designer iphysio C1 (FR) Profile Designer iphysio C1
ZSC35_I.C3	(EN) Profile Designer iphysio C3 (FR) Profile Designer iphysio C3
ZSC45_I.B1	(EN) Profile Designer iphysio B1 (FR) Profile Designer iphysio B1
ZSC45_I.B3	(EN) Profile Designer iphysio B3 (FR) Profile Designer iphysio B3
ZSC45_I.C1	(EN) Profile Designer iphysio C1 (FR) Profile Designer iphysio C1
ZSC45_I.C3	(EN) Profile Designer iphysio C3 (FR) Profile Designer iphysio C3
ZSC45_I.D1	(EN) Profile Designer iphysio D1 (FR) Profile Designer iphysio D1
ZSC45_I.D3	(EN) Profile Designer iphysio D3 (FR) Profile Designer iphysio D3
AAX_I.A2	(EN) Profile Designer iphysio A2 (FR) Profile Designer iphysio A2
AAX_I.A4	(EN) Profile Designer iphysio A4 (FR) Profile Designer iphysio A4
AAX_I.B2	(EN) Profile Designer iphysio B2 (FR) Profile Designer iphysio B2
AAX_I.B4	(EN) Profile Designer iphysio B4 (FR) Profile Designer iphysio B4
AAX_I.C2	(EN) Profile Designer iphysio C2 (FR) Profile Designer iphysio C2
AAX_I.C4	(EN) Profile Designer iphysio C4 (FR) Profile Designer iphysio C4
AAX_I.D1	(EN) Profile Designer iphysio D1 (FR) Profile Designer iphysio D1
AAX_I.D2	(EN) Profile Designer iphysio D2 (FR) Profile Designer iphysio D2
AAX_I.D3	(EN) Profile Designer iphysio D3 (FR) Profile Designer iphysio D3
AAX_I.D4	(EN) Profile Designer iphysio D4 (FR) Profile Designer iphysio D4
ACI_IR4	(EN) Profile Designer iphysio RP4 (FR) Profile Designer iphysio RP4
ACI_IW4	(EN) Profile Designer iphysio WP4 (FR) Profile Designer iphysio WP4
BKO_I.A2	(EN) Profile Designer iphysio A2 (FR) Profile Designer iphysio A2
BKO_I.A4	(EN) Profile Designer iphysio A4 (FR) Profile Designer iphysio A4
BKO_I.B2	(EN) Profile Designer iphysio B2 (FR) Profile Designer iphysio B2
BKO_I.B4	(EN) Profile Designer iphysio B4 (FR) Profile Designer iphysio B4
BKO_I.C2	(EN) Profile Designer iphysio C2 (FR) Profile Designer iphysio C2
BKO_I.C4	(EN) Profile Designer iphysio C4 (FR) Profile Designer iphysio C4
BKO_I.D1	(EN) Profile Designer iphysio D1 (FR) Profile Designer iphysio D1

Catalog No./Reference No.	Description
BKO_I.D2	(EN) Profile Designer iphysio D2 (FR) Profile Designer iphysio D2
BKO_I.D3	(EN) Profile Designer iphysio D3 (FR) Profile Designer iphysio D3
BKO_I.D4	(EN) Profile Designer iphysio D4 (FR) Profile Designer iphysio D4
GIK_I.A2	(EN) Profile Designer iphysio A2 (FR) Profile Designer iphysio A2
GIK_I.A4	(EN) Profile Designer iphysio A4 (FR) Profile Designer iphysio A4
GIK_I.A5	(EN) Profile Designer iphysio A5 (FR) Profile Designer iphysio A5
GIK_I.B2	(EN) Profile Designer iphysio B2 (FR) Profile Designer iphysio B2
GIK_I.B4	(EN) Profile Designer iphysio B4 (FR) Profile Designer iphysio B4
GIK_I.B5	(EN) Profile Designer iphysio B5 (FR) Profile Designer iphysio B5
GIK_I.C2	(EN) Profile Designer iphysio C2 (FR) Profile Designer iphysio C2
GIK_I.C4	(EN) Profile Designer iphysio C4 (FR) Profile Designer iphysio C4
GIK_I.C5	(EN) Profile Designer iphysio C5 (FR) Profile Designer iphysio C5
GIK_I.D1	(EN) Profile Designer iphysio D1 (FR) Profile Designer iphysio D1
GIK_I.D2	(EN) Profile Designer iphysio D2 (FR) Profile Designer iphysio D2
GIK_I.D3	(EN) Profile Designer iphysio D3 (FR) Profile Designer iphysio D3
GIK_I.D4	(EN) Profile Designer iphysio D4 (FR) Profile Designer iphysio D4
GIK_I.D5	(EN) Profile Designer iphysio D5 (FR) Profile Designer iphysio D5
NCCN_I.A2	(EN) Profile Designer iphysio A2 (FR) Profile Designer iphysio A2
NCCN_I.A4	(EN) Profile Designer iphysio A4 (FR) Profile Designer iphysio A4
NCCN_I.B2	(EN) Profile Designer iphysio B2 (FR) Profile Designer iphysio B2
NCCN_I.B4	(EN) Profile Designer iphysio B4 (FR) Profile Designer iphysio B4
NCCN_I.D1	(EN) Profile Designer iphysio D1 (FR) Profile Designer iphysio D1
NCCN_I.D2	(EN) Profile Designer iphysio D2 (FR) Profile Designer iphysio D2
NCCN_I.D3	(EN) Profile Designer iphysio D3 (FR) Profile Designer iphysio D3
NCCN_I.D4	(EN) Profile Designer iphysio D4 (FR) Profile Designer iphysio D4
NCCR_I.B2	(EN) Profile Designer iphysio B2 (FR) Profile Designer iphysio B2
NCCR_I.B4	(EN) Profile Designer iphysio B4 (FR) Profile Designer iphysio B4
NCCR_I.C2	(EN) Profile Designer iphysio C2 (FR) Profile Designer iphysio C2
NCCR_I.C4	(EN) Profile Designer iphysio C4 (FR) Profile Designer iphysio C4
NCCR_I.D1	(EN) Profile Designer iphysio D1 (FR) Profile Designer iphysio D1
NCCR_I.D2	(EN) Profile Designer iphysio D2 (FR) Profile Designer iphysio D2
NCCR_I.D3	(EN) Profile Designer iphysio D3 (FR) Profile Designer iphysio D3
NCCR_I.D4	(EN) Profile Designer iphysio D4 (FR) Profile Designer iphysio D4
NCI_I.A3	(EN) Profile Designer iphysio A3 (FR) Profile Designer iphysio A3
NCI_I.D3	(EN) Profile Designer iphysio D3 (FR) Profile Designer iphysio D3

Catalog No./Reference No.	Description
SBLN_I.A2	(EN) Profile Designer iphysio A2 (FR) Profile Designer iphysio A2
SBLN_I.A4	(EN) Profile Designer iphysio A4 (FR) Profile Designer iphysio A4
SBLN_I.B2	(EN) Profile Designer iphysio B2 (FR) Profile Designer iphysio B2
SBLN_I.B4	(EN) Profile Designer iphysio B4 (FR) Profile Designer iphysio B4
SBLN_I.D2	(EN) Profile Designer iphysio D2 (FR) Profile Designer iphysio D2
SBLN_I.D4	(EN) Profile Designer iphysio D4 (FR) Profile Designer iphysio D4
SBLR_I.B2	(EN) Profile Designer iphysio B2 (FR) Profile Designer iphysio B2
SBLR_I.B4	(EN) Profile Designer iphysio B4 (FR) Profile Designer iphysio B4
SBLR_I.C2	(EN) Profile Designer iphysio C2 (FR) Profile Designer iphysio C2
SBLR_I.C4	(EN) Profile Designer iphysio C4 (FR) Profile Designer iphysio C4
STL_IR2	(EN) Profile Designer iphysio RP2 (FR) Profile Designer iphysio RP2
STL_IR4	(EN) Profile Designer iphysio RP4 (FR) Profile Designer iphysio RP4
STL_IW2	(EN) Profile Designer iphysio WP2 (FR) Profile Designer iphysio WP2
STL_IW4	(EN) Profile Designer iphysio WP4 (FR) Profile Designer iphysio WP4
UPV_I.B	(EN) Profile Designer iphysio TETRA B (FR) Profile Designer iphysio TETRA B
UPV_I.D	(EN) Profile Designer iphysio TETRA D (FR) Profile Designer iphysio TETRA D
ZSC35_I.A2	(EN) Profile Designer iphysio A2 (FR) Profile Designer iphysio A2
ZSC35_I.A4	(EN) Profile Designer iphysio A4 (FR) Profile Designer iphysio A4
ZSC35_I.B2	(EN) Profile Designer iphysio B2 (FR) Profile Designer iphysio B2
ZSC35_I.B4	(EN) Profile Designer iphysio B4 (FR) Profile Designer iphysio B4
ZSC35_I.C2	(EN) Profile Designer iphysio C2 (FR) Profile Designer iphysio C2
ZSC35_I.C4	(EN) Profile Designer iphysio C4 (FR) Profile Designer iphysio C4
ZSC35_I.D1	(EN) Profile Designer iphysio D1 (FR) Profile Designer iphysio D1
ZSC35_I.D2	(EN) Profile Designer iphysio D2 (FR) Profile Designer iphysio D2
ZSC35_I.D3	(EN) Profile Designer iphysio D3 (FR) Profile Designer iphysio D3
ZSC35_I.D4	(EN) Profile Designer iphysio D4 (FR) Profile Designer iphysio D4
ZSC45_I.B2	(EN) Profile Designer iphysio B2 (FR) Profile Designer iphysio B2
ZSC45_I.B4	(EN) Profile Designer iphysio B4 (FR) Profile Designer iphysio B4
ZSC45_I.C2	(EN) Profile Designer iphysio C2 (FR) Profile Designer iphysio C2
ZSC45_I.C4	(EN) Profile Designer iphysio C4 Profile Designer iphysio C4
ZSC45_I.D2	(EN) Profile Designer iphysio D2 (FR) Profile Designer iphysio D2
ZSC45_I.D4	(EN) Profile Designer iphysio D4 (FR) Profile Designer iphysio D4
SBLN_I.D1	(EN) Profile Designer iphysio D1 (FR) Profile Designer iphysio D1
SBLN_I.D3	(EN) Profile Designer iphysio D3 Profile Designer iphysio D3
SBLR_I.D1	(EN) Profile Designer iphysio D1 (FR) Profile Designer iphysio D1

Catalog No./Reference No.	Description
SBLR_I.D2	(EN) Profile Designer iphysio D2 (FR) Profile Designer iphysio D2
SBLR_I.D3	(EN) Profile Designer iphysio D3 Profile Designer iphysio D3
SBLR_I.D4	(EN) Profile Designer iphysio D4 (FR) Profile Designer iphysio D4

Catalog No./Reference No.	Description
	Esthetibase
ANT_AX.PTO1	(EN) Esthetibase h1 mm - Anthogyr Axiom - single (FR) Esthetibase h1 mm - Anthogyr Axiom - single
ANT_AX.PTO2	(EN) Esthetibase h2 mm - Anthogyr Axiom - single (FR) Esthetibase h2 mm - Anthogyr Axiom - single
ANT_PTO.AX	(EN) Esthetibase Anthogyr Axiom - single (FR) Esthetibase Anthogyr Axiom - single
APC_PTC42	(EN) Esthetibase Ø4.2 mm (NP) - multi - TL (FR) Esthetibase Ø4.2 mm (NP) - multi - TL
APC_PTC48	(EN) Esthetibase Ø4.8 mm (RP) - multi - TL (FR) Esthetibase Ø4.8 mm (RP) - multi - TL
APC_PTC65	(EN) Esthetibase Ø6.5 mm (WP) - multi - TL (FR) Esthetibase Ø6.5 mm (WP) - multi - TL
APC_PTO42	(EN) Esthetibase Ø4.2 mm (NP) - single - TL (FR) Esthetibase Ø4.2 mm (NP) - single - TL
APC_PTO48	(EN) Esthetibase Ø4.8 mm (RP) - single - TL (FR) Esthetibase Ø4.8 mm (RP) - single - TL
APC_PTO65	(EN) Esthetibase Ø6.5 mm (WP) - single - TL (FR) Esthetibase Ø6.5 mm (WP) - single - TL
APCC_PTC48	(EN) Esthetibase Slim - Ø4.8 mm (RP) - multi - TL (FR) Esthetibase Slim - Ø4.8 mm (RP) - multi - TL
APCC_PTC65	(EN) Esthetibase Slim - Ø6.5 mm (WP) - multi - TL (FR) Esthetibase Slim - Ø6.5 mm (WP) - multi - TL
APCC_PTO48	(EN) Esthetibase Slim - Ø4.8 mm (RP) - single - TL (FR) Esthetibase Slim - Ø4.8 mm (RP) - single - TL
APCC_PTO65	(EN) Esthetibase Slim - Ø6.5 mm (WP) - single - TL (FR) Esthetibase Slim - Ø6.5 mm (WP) - single - TL
BIO_CE.3.PTC	(EN) Esthetibase h1 - 3i Certain Ø3.4 mm - multi (FR) Esthetibase h1 - 3i Certain Ø3.4 mm - multi
BIO_CE.3.PTO	(EN) Esthetibase h1 - 3i Certain Ø3.4 mm - single (FR) Esthetibase h1 - 3i Certain Ø3.4 mm - single
BIO_CE.4.PTC	(EN) Esthetibase h1 - 3i Certain Ø4.1 mm - multi (FR) Esthetibase h1 - 3i Certain Ø4.1 mm - multi
BIO_CE.4.PTO	(EN) Esthetibase h1 - 3i Certain Ø4.1 mm - single (FR) Esthetibase h1 - 3i Certain Ø4.1 mm - single
BIO_CE.4.PTO3	(EN) Esthetibase h3 - 3i Certain Ø4.1 mm - single (FR) Esthetibase h3 - 3i Certain Ø4.1 mm - single
BIO_CE.5.PTC	(EN) Esthetibase h1 - 3i Certain Ø5 mm - multi (FR) Esthetibase h1 - 3i Certain Ø5 mm - multi
BIO_CE.5.PTO	(EN) Esthetibase h1 - 3i Certain Ø5 mm - single (FR) Esthetibase h1 - 3i Certain Ø5 mm - single
BTH_KO.X.PTO	(EN) Esthetibase h1 mm - Biotech Dental Kontakt - single (FR) Esthetibase h1 mm - Biotech Dental Kontakt - single
BTH_KO.X.PTO2	(EN) Esthetibase h2 mm - Biotech Dental Kontakt - single (FR) Esthetibase h2 mm - Biotech Dental Kontakt - single
NOB_AC.N.PTC	(EN) Esthetibase h1 mm - Nobel Biocare CC (NP) - multi (FR) Esthetibase h1 mm - Nobel Biocare CC (NP) - multi
NOB_AC.N.PTO	(EN) Esthetibase h1 mm - Nobel Biocare CC (NP) - single

Catalog No./ Reference No.	Description
	(FR) Esthétibase h1 mm - Nobel Biocare CC (NP) - single
NOB_AC.N.PTO2	(EN) Esthetibase h2 mm - Nobel Biocare CC (NP) - single (FR) Esthétibase h2 mm - Nobel Biocare CC (NP) - single
NOB_AC.R.PTC	(EN) Esthetibase h1 mm - Nobel Biocare CC (RP) - multi (FR) Esthétibase h1 mm - Nobel Biocare CC (RP) - multi
NOB_AC.R.PTO	(EN) Esthetibase h1 mm - Nobel Biocare CC (RP) - single (FR) Esthétibase h1 mm - Nobel Biocare CC (RP) - single
NOB_AC.R.PTO2	(EN) Esthetibase h2 mm - Nobel Biocare CC (RP) - single (FR) Esthétibase h2 mm - Nobel Biocare CC (RP) - single
NPC_PTC.3X	(EN) Esthetibase Naturex Ø3.0 mm - multi (FR) Esthétibase Naturex Ø3.0 mm - multi
NPC_PTC40.06	(EN) Esthetibase h1 mm - multi - BL (FR) Esthétibase h1 mm - multi - BL
NPC_PTC40.16	(EN) Esthetibase h2 mm - multi - BL (FR) Esthétibase h2 mm - multi - BL
NPC_PTC40.26	(EN) Esthetibase h3 mm - multi - BL (FR) Esthétibase h3 mm - multi - BL
NPC_PTC40.36	(EN) Esthetibase h4 mm - multi - BL (FR) Esthétibase h4 mm - multi - BL
NPC_PTC4X	(EN) Esthetibase RP - multi - 4X (FR) Esthétibase RP - multi - 4X
NPC_PTC4X58	(EN) Esthetibase WP - multi - 4X (FR) Esthétibase WP - multi - 4X
NPC_PTC50	(EN) Esthetibase WP - multi - 50 (FR) Esthétibase WP - multi - 50
NPC_PTO.3X	(EN) Esthetibase Naturex Ø3.0 mm - single (FR) Esthétibase Naturex Ø3.0 mm - single
NPC_PTO.L	(EN) Esthetibase (NP) CEREC - single - BL (FR) Esthétibase NP) CEREC - single - BL
NPC_PTO30.16	(EN) Esthetibase h2 mm - single - BL Ø3.0 mm (FR) Esthétibase h2 mm - single - BL Ø3.0 mm
NPC_PTO30.26	(EN) Esthetibase h3 mm - single - BL Ø3.0 mm (FR) Esthétibase h3 mm - single - BL Ø3.0 mm
NPC_PTO40.06	(EN) Esthetibase h1 mm - single - BL (FR) Esthétibase h1 mm - single - BL
NPC_PTO40.16	(EN) Esthetibase h2 mm - single - BL (FR) Esthétibase h2 mm - single - BL
NPC_PTO40.26	(EN) Esthetibase h3 mm - single - BL (FR) Esthétibase h3 mm - single - BL
NPC_PTO40.36	(EN) Esthetibase h4 mm - single - BL (FR) Esthétibase h4 mm - single - BL
NPC_PTO4X	(EN) Esthetibase RP - single - 4X (FR) Esthétibase RP - single - 4X
NPC_PTO4X58	(EN) Esthetibase WP - single - 4X (FR) Esthétibase WP - single - 4X
NPC_PTO50	(EN) Esthetibase WP - single - 50 (FR) Esthétibase WP - single - 50
NPC_PTOA40.06.10	(EN) Esthetibase h1 mm - 10° - single - BL (FR) Esthétibase h1 mm - 10° - single - BL
NPC_PTOA40.06.20	(EN) Esthetibase h1 mm - 20° - single - BL (FR) Esthétibase h1 mm - 20° - single - BL
NPC_PTOA40.16.10	(EN) Esthetibase h2 mm - 10° - single - BL (FR) Esthétibase h2 mm - 10° - single - BL
NPC_PTOA40.16.20	(EN) Esthetibase h2 mm - 20° - single - BL (FR) Esthétibase h2 mm - 20° - single - BL
STR_BL.N.PTC	(EN) Esthetibase h1 mm - Straumann BL (NC) - multi (FR) Esthétibase h1 mm - Straumann BL (NC) - multi
STR_BL.N.PTO	(EN) Esthetibase h1 mm - Straumann BL (NC) - single (FR) Esthétibase h1 mm - Straumann BL (NC) - single
STR_BL.N.PTO2	(EN) Esthetibase h2 mm - Straumann BL (NC) - single (FR) Esthétibase h2 mm - Straumann BL (NC) - single
STR_BL.R.PTC	(EN) Esthetibase h1 mm - Straumann BL (RP) - multi (FR) Esthétibase h1 mm - Straumann BL (RP) - multi
STR_BL.R.PTO	(EN) Esthetibase h1 mm - Straumann BL (RP) - single (FR) Esthétibase h1 mm - Straumann BL (RP) - single
STR_BL.R.PTO2	(EN) Esthetibase h2 mm - Straumann BL (RP) - single (FR) Esthétibase h2 mm - Straumann BL (RP) - single



Catalog No./ Reference No.	Description
TEK_PTO.INK	(EN) Esthetibase h1 mm - Global D In-Kone - single (FR) Esthetibase h1 mm - Global D In-Kone - single
TEK_PTO.INK2	(EN) Esthetibase h2 mm - Global D In-Kone - single (FR) Esthetibase h2 mm - Global D In-Kone - single
UPC_PTC41	(EN) Esthetibase RP - multi - U+ (FR) Esthetibase RP - multi - U+
UPC_PTO41	(EN) Esthetibase RP - single - U+ (FR) Esthetibase RP - single - U+
UPV_PTC	(EN) Esthetibase XL - multi - U+ (FR) Esthetibase XL - multi - U+
ZIM_SC.35.PTC	(EN) Esthetibase h1 - Zimmer Screw-vent Ø3.5 mm - multi (FR) Esthetibase h1 - Zimmer Screw-vent Ø3.5 mm - multi
ZIM_SC.35.PTO	(EN) Esthetibase h1 - Zimmer Screw-vent Ø3.5 mm - single (FR) Esthetibase h1 - Zimmer Screw-vent Ø3.5 mm - single
ZIM_SC.35.PTO2	(EN) Esthetibase h2 - Zimmer Screw-vent Ø3.5 mm - single (FR) Esthetibase h2 - Zimmer Screw-vent Ø3.5 mm - single
ZIM_SC.45.PTC	(EN) Esthetibase h1 - Zimmer Screw-vent Ø4.5 mm - multi (FR) Esthetibase h1 - Zimmer Screw-vent Ø4.5 mm - multi
ZIM_SC.45.PTO	(EN) Esthetibase h1 - Zimmer Screw-vent Ø4.5 mm - single (FR) Esthetibase h1 - Zimmer Screw-vent Ø4.5 mm - single
ZIM_SC.45.PTO2	(EN) Esthetibase h2 - Zimmer Screw-vent Ø4.5 mm - single (FR) Esthetibase h2 - Zimmer Screw-vent Ø4.5 mm - single
NPC_PTCA40.06.10	(EN) Esthetibase h1 - 10° - multi (FR) Esthetibase h1 - 10° - multi
NPC_PTCA40.06.20	(EN) Esthetibase h1 - 20° - multi (FR) Esthetibase h1 - 20° - multi
NPC_PTCA40.16.10	(EN) Esthetibase h2 - 10° - multi (FR) Esthetibase h2 - 10° - multi
NPC_PTCA40.16.20	(EN) Esthetibase h2 - 20° - multi (FR) Esthetibase h2 - 20° - multi
Abutment Direct Clip	
APS_PP48.40	(EN) Abutment Direct Clip - Ø4.8 (RP) - h4 mm - TL (FR) Pilier Direct Clip - Ø4.8 (RP) - h4 mm - TL
APS_PP48.55	(EN) Abutment Direct Clip - Ø4.8 (RP) - h5.5 mm - TL (FR) Pilier Direct Clip - Ø4.8 (RP) - h5.5 mm - TL
APS_PP48.70	(EN) Abutment Direct Clip - Ø4.8 (RP) - h7 mm - TL (FR) Pilier Direct Clip - Ø4.8 (RP) - h7 mm - TL
APS_PP65.40	(EN) Abutment Direct Clip - Ø6.5 (WP) - h4 mm - TL (FR) Pilier Direct Clip - Ø6.5 (WP) - h4 mm - TL
APS_PP65.55	(EN) Abutment Direct Clip - Ø6.5 (WP) - h5.5 mm - TL (FR) Pilier Direct Clip - Ø6.5 (WP) - h5.5 mm - TL
NPS_PP30.55.1	(EN) Abutment Direct Clip - h1 / 5.5 mm - BL Ø3.0MM (FR) Pilier Direct Clip - h1 / 5.5 mm - BL Ø3.0MM
NPS_PP30.55.3	(EN) Abutment Direct Clip - h3 / 5.5 mm - BL Ø3.0MM (FR) Pilier Direct Clip - h3 / 5.5 mm - BL Ø3.0MM
NPS_PP30.55.5	(EN) Abutment Direct Clip - h5 / 5.5 mm - BL Ø3.0MM (FR) Pilier Direct Clip - h5 / 5.5 mm - BL Ø3.0MM
NPS_PP36.40.1	(EN) Abutment Direct Clip - Ø3.6 - h0.5 / 4 mm - BL (FR) Pilier Direct Clip - Ø3.6 - h0.5 / 4 mm - BL
NPS_PP36.40.2	(EN) Abutment Direct Clip - Ø3.6 - h1.5 / 4 mm - BL (FR) Pilier Direct Clip - Ø3.6 - h1.5 / 4 mm - BL
NPS_PP36.40.3	(EN) Abutment Direct Clip - Ø3.6 - h2.5 / 4 mm - BL (FR) Pilier Direct Clip - Ø3.6 - h2.5 / 4 mm - BL
NPS_PP36.40.4	(EN) Abutment Direct Clip - Ø3.6 - h3.5 / 4 mm - BL (FR) Pilier Direct Clip - Ø3.6 - h3.5 / 4 mm - BL
NPS_PP36.40.5	(EN) Abutment Direct Clip - Ø3.6 - h4.5 / 4 mm - BL (FR) Pilier Direct Clip - Ø3.6 - h4.5 / 4 mm - BL
NPS_PP36.55.1	(EN) Abutment Direct Clip - Ø3.6 - h0.5 / 5.5 mm - BL (FR) Pilier Direct Clip - Ø3.6 - h0.5 / 5.5 mm - BL
NPS_PP36.55.2	(EN) Abutment Direct Clip - Ø3.6 - h1.5 / 5.5 mm - BL (FR) Pilier Direct Clip - Ø3.6 - h1.5 / 5.5 mm - BL
NPS_PP36.55.3	(EN) Abutment Direct Clip - Ø3.6 - h2.5 / 5.5 mm - BL (FR) Pilier Direct Clip - Ø3.6 - h2.5 / 5.5 mm - BL
NPS_PP36.55.4	(EN) Abutment Direct Clip - Ø3.6 - h3.5 / 5.5 mm - BL (FR) Pilier Direct Clip - Ø3.6 - h3.5 / 5.5 mm - BL
NPS_PP36.55.5	(EN) Abutment Direct Clip - Ø3.6 - h4.5 / 5.5 mm - BL (FR) Pilier Direct Clip - Ø3.6 - h4.5 / 5.5 mm - BL

Catalog No./ Reference No.	Description
NPS_PP48.40.1	(EN) Abutment Direct Clip - Ø4.8 - h0.5 / 4 mm - BL (FR) Pilier Direct Clip - Ø4.8 - h0.5 / 4 mm - BL
NPS_PP48.40.2	(EN) Abutment Direct Clip - Ø4.8 - h1.5 / 4 mm - BL (FR) Pilier Direct Clip - Ø4.8 - h1.5 / 4 mm - BL
NPS_PP48.40.3	(EN) Abutment Direct Clip - Ø4.8 - h2.5 / 4 mm - BL (FR) Pilier Direct Clip - Ø4.8 - h2.5 / 4 mm - BL
NPS_PP48.40.4	(EN) Abutment Direct Clip - Ø4.8 - h3.5 / 4 mm - BL (FR) Pilier Direct Clip - Ø4.8 - h3.5 / 4 mm - BL
NPS_PP48.40.5	(EN) Abutment Direct Clip - Ø4.8 - h4.5 / 4 mm - BL (FR) Pilier Direct Clip - Ø4.8 - h4.5 / 4 mm - BL
NPS_PP48.55.1	(EN) Abutment Direct Clip - Ø4.8 - h0.5 / 5.5 mm - BL (FR) Pilier Direct Clip - Ø4.8 - h0.5 / 5.5 mm - BL
NPS_PP48.55.2	(EN) Abutment Direct Clip - Ø4.8 - h1.5 / 5.5 mm - BL (FR) Pilier Direct Clip - Ø4.8 - h1.5 / 5.5 mm - BL
NPS_PP48.55.3	(EN) Abutment Direct Clip - Ø4.8 - h2.5 / 5.5 mm - BL (FR) Pilier Direct Clip - Ø4.8 - h2.5 / 5.5 mm - BL
NPS_PP48.55.4	(EN) Abutment Direct Clip - Ø4.8 - h3.5 / 5.5 mm - BL (FR) Pilier Direct Clip - Ø4.8 - h3.5 / 5.5 mm - BL
NPS_PP48.55.5	(EN) Abutment Direct Clip - Ø4.8 - h4.5 / 5.5 mm - BL (FR) Pilier Direct Clip - Ø4.8 - h4.5 / 5.5 mm - BL
UPS_PP48.55.1	(EN) Abutment Direct Clip - Ø4.8 - h1 / 5.5 mm - U+ (FR) Pilier Direct Clip - Ø4.8 - h1 / 5.5 mm - U+
UPS_PP48.55.2	(EN) Abutment Direct Clip - Ø4.8 - h2 / 5.5 mm - U+ (FR) Pilier Direct Clip - Ø4.8 - h2 / 5.5 mm - U+
UPS_PP48.55.3	(EN) Abutment Direct Clip - Ø4.8 - h3 / 5.5 mm - U+ (FR) Pilier Direct Clip - Ø4.8 - h3 / 5.5 mm - U+
O-Ring abutments	
APA_OR48.40	(EN) Abutment O'Ring - h0.5 mm - TL (FR) Pilier O'Ring - h0.5 mm - TL
APA_OR48.60	(EN) Abutment O'Ring - h2 mm - TL (FR) Pilier O'Ring - h2 mm - TL
NPA_OR31.29MALE	(EN) Abutment O'Ring - h1.5 mm - BL Ø3.0MM (FR) Pilier O'Ring - h1.5 mm - BL Ø3.0MM
NPA_OR35.29MALE	(EN) Abutment O'Ring - h1.5 mm - BL (FR) Pilier O'Ring - h1.5 mm - BL
NPA_OR35.40MALE	(EN) Abutment O'Ring - h2.5 mm - BL (FR) Pilier O'Ring - h2.5 mm - BL
NPA_OR35.60MALE	(EN) Abutment O'Ring - h3.5 mm - BL (FR) Pilier O'Ring - h3.5 mm - BL
NPA_OR4X.34MALE	(EN) Abutment O'Ring - h1.5 mm - 4X (FR) Pilier O'Ring - h1.5 mm - 4X
NPA_OR4X.40MALE	(EN) Abutment O'Ring - h2.5 mm - 4X (FR) Pilier O'Ring - h2.5 mm - 4X
NPA_OR50.40MALE	(EN) Abutment O'Ring - h2.5 mm - 4X (FR) Pilier O'Ring - h2.5 mm - 4X
UPA_OR20MALE	(EN) Abutment O'Ring - h2 mm - U+ (FR) Pilier O'Ring - h2 mm - U+
UPA_OR40MALE	(EN) Abutment O'Ring - h4 mm - U+ (FR) Pilier O'Ring - h4 mm - U+
Angled abutments	
NPS_PA30.07.1	(EN) Abutment 7° - h0.5 mm - BL Ø3.0MM (FR) Pilier 7° - h0.5 mm - BL Ø3.0MM
NPS_PA30.07.3	(EN) Abutment 7° - h2.5 mm - BL Ø3.0MM (FR) Pilier 7° - h2.5 mm - BL Ø3.0MM
NPS_PA30.15.1	(EN) Abutment 15° - h0.5 mm - BL Ø3.0MM (FR) Pilier 15° - h0.5 mm - BL Ø3.0MM
NPS_PA30.15.3	(EN) Abutment 15° - h2.5 mm - BL Ø3.0MM (FR) Pilier 15° - h2.5 mm - BL Ø3.0MM
NPS_PA36.07.2	(EN) Abutment 7° - Ø3.6 - h1.5 mm - BL (FR) Pilier 7° - Ø3.6 - h1.5 mm - BL
NPS_PA36.07.3	(EN) Abutment 7° - Ø3.6 - h2.5 mm - BL (FR) Pilier 7° - Ø3.6 - h2.5 mm - BL
NPS_PA36.07.4	(EN) Abutment 7° - Ø3.6 - h3.5 mm - BL (FR) Pilier 7° - Ø3.6 - h3.5 mm - BL
NPS_PA36.15.2	(EN) Abutment 15° - Ø3.6 - h1.5 mm - BL (FR) Pilier 15° - Ø3.6 - h1.5 mm - BL

Catalog No./ Reference No.	Description
NPS_PA36.15.3	(EN) Abutment 15° - Ø3.6 - h2.5 mm - BL (FR) Pilier 15° - Ø3.6 - h2.5 mm - BL
NPS_PA36.15.4	(EN) Abutment 15° - Ø3.6 - h3.5 mm - BL (FR) Pilier 15° - Ø3.6 - h3.5 mm - BL
NPS_PA36.20.2	(EN) Abutment 20° - Ø3.6 - h1.5 mm - BL (FR) Pilier 20° - Ø3.6 - h1.5 mm - BL
NPS_PA36.20.3	(EN) Abutment 20° - Ø3.6 - h2.5 mm - BL (FR) Pilier 20° - Ø3.6 - h2.5 mm - BL
NPS_PA36.20.4	(EN) Abutment 20° - Ø3.6 - h3.5 mm - BL (FR) Pilier 20° - Ø3.6 - h3.5 mm - BL
NPS_PA46.07.1	(EN) Abutment 7° - Ø4.6 - h0.5 mm - BL (FR) Pilier 7° - Ø4.6 - h0.5 mm - BL
NPS_PA46.07.2	(EN) Abutment 7° - Ø4.6 - h1.5 mm - BL (FR) Pilier 7° - Ø4.6 - h1.5 mm - BL
NPS_PA46.07.3	(EN) Abutment 7° - Ø4.6 - h2.5 mm - BL (FR) Pilier 7° - Ø4.6 - h2.5 mm - BL
NPS_PA46.07.4	(EN) Abutment 7° - Ø4.6 - h3.5 mm - BL (FR) Pilier 7° - Ø4.6 - h3.5 mm - BL
NPS_PA46.15.1	(EN) Abutment 15° - Ø3.6 - h0.5 mm - BL (FR) Pilier 15° - Ø3.6 - h0.5 mm - BL
NPS_PA46.15.2	(EN) Abutment 15° - Ø4.6 - h1.5 mm - BL (FR) Pilier 15° - Ø4.6 - h1.5 mm - BL
NPS_PA46.15.3	(EN) Abutment 15° - Ø4.6 - h2.5 mm - BL (FR) Pilier 15° - Ø4.6 - h2.5 mm - BL
NPS_PA46.15.4	(EN) Abutment 15° - Ø4.6 - h3.5 mm - BL (FR) Pilier 15° - Ø4.6 - h3.5 mm - BL
NPS_PA46.20.1	(EN) Abutment 20° - Ø4.6 - h0.5 mm - BL (FR) Pilier 20° - Ø4.6 - h1.5 mm - BL
NPS_PA46.20.2	(EN) Abutment 20° - Ø4.6 - h1.5 mm - BL (FR) Pilier 20° - Ø4.6 - h1.5 mm - BL
NPS_PA46.20.3	(EN) Abutment 20° - Ø4.6 - h2.5 mm - BL (FR) Pilier 20° - Ø4.6 - h2.5 mm - BL
NPS_PA46.20.4	(EN) Abutment 20° - Ø4.6 - h3.5 mm - BL (FR) Pilier 20° - Ø4.6 - h3.5 mm - BL
NPS_PA51.15.1	(EN) Abutment 15° - Ø5.1 (RP) - h1 mm - 4X (FR) Pilier 15° - Ø5.1 (RP) - h1 mm - 4X
NPS_PA51.15.3	(EN) Abutment 15° - Ø5.1 (RP) - h3 mm - 4X (FR) Pilier 15° - Ø5.1 (RP) - h3 mm - 4X
NPS_PA51.20.1	(EN) Abutment 20° - Ø5.1 (RP) - h1 mm - 4X (FR) Pilier 20° - Ø5.1 (RP) - h1 mm - 4X
NPS_PA51.20.2	(EN) Abutment 20° - Ø5.1 (RP) - h2 mm - 4X (FR) Pilier 20° - Ø5.1 (RP) - h2 mm - 4X
NPS_PA52.07.1	(EN) Abutment 7° - Ø5.2 - h0.5 mm - BL (FR) Pilier 7° - Ø5.2 - h0.5 mm - BL
NPS_PA52.07.2	(EN) Abutment 7° - Ø5.2 - h1.5 mm - BL (FR) Pilier 7° - Ø5.2 - h1.5 mm - BL
NPS_PA52.07.3	(EN) Abutment 7° - Ø5.2 - h2.5 mm - BL (FR) Pilier 7° - Ø5.2 - h2.5 mm - BL
NPS_PA52.07.4	(EN) Abutment 7° - Ø5.2 - h3.5 mm - BL (FR) Pilier 7° - Ø5.2 - h3.5 mm - BL
NPS_PA52.15.1	(EN) Abutment 15° - Ø5.2 - h0.5 mm - BL (FR) Pilier 15° - Ø5.2 - h0.5 mm - BL
NPS_PA52.15.2	(EN) Abutment 15° - Ø5.2 - h1.5 mm - BL (FR) Pilier 15° - Ø5.2 - h1.5 mm - BL
NPS_PA52.15.3	(EN) Abutment 15° - Ø5.2 - h2.5 mm - BL (FR) Pilier 15° - Ø5.2 - h2.5 mm - BL
NPS_PA52.15.4	(EN) Abutment 15° - Ø5.2 - h3.5 mm - BL (FR) Pilier 15° - Ø5.2 - h3.5 mm - BL
NPS_PA52.20.1	(EN) Abutment 20° - Ø5.2 - h0.5 mm - BL (FR) Pilier 20° - Ø5.2 - h0.5 mm - BL
NPS_PA52.20.2	(EN) Abutment 20° - Ø5.2 - h1.5 mm - BL (FR) Pilier 20° - Ø5.2 - h1.5 mm - BL
NPS_PA52.20.3	(EN) Abutment 20° - Ø5.2 - h2.5 mm - BL (FR) Pilier 20° - Ø5.2 - h2.5 mm - BL
NPS_PA52.20.4	(EN) Abutment 20° - Ø5.2 - h3.5 mm - BL (FR) Pilier 20° - Ø5.2 - h3.5 mm - BL
NPS_PA60.07.2	(EN) Abutment 7° - Ø6 - h1.5 mm - BL (FR) Pilier 7° - Ø6 - h1.5 mm - BL

Catalog No./ Reference No.	Description
NPS_PA60.07.3	(EN) Abutment 7° - Ø6 - h2.5 mm - BL (FR) Pilier 7° - Ø6 - h2.5 mm - BL
NPS_PA60.07.4	(EN) Abutment 7° - Ø6 - h3.5 mm - BL (FR) Pilier 7° - Ø6 - h3.5 mm - BL
NPS_PA60.15.2	(EN) Abutment 15° - Ø6 - h1.5 mm - BL (FR) Pilier 15° - Ø6 - h1.5 mm - BL
NPS_PA60.15.3	(EN) Abutment 15° - Ø6 - h2.5 mm - BL (FR) Pilier 15° - Ø6 - h2.5 mm - BL
NPS_PA60.15.4	(EN) Abutment 15° - Ø6 - h3.5 mm - BL (FR) Pilier 15° - Ø6 - h3.5 mm - BL
NPS_PA60.20.2	(EN) Abutment 20° - Ø6 - h1.5 mm - BL (FR) Pilier 20° - Ø6 - h1.5 mm - BL
NPS_PA60.20.3	(EN) Abutment 20° - Ø6 - h2.5 mm - BL (FR) Pilier 20° - Ø6 - h2.5 mm - BL
NPS_PA60.20.4	(EN) Abutment 20° - Ø6 - h3.5 mm - BL (FR) Pilier 20° - Ø6 - h3.5 mm - BL
APS_PA48.15	(EN) Abutment 15° - Ø4.2 (NP) / Ø4.8 mm (RP) - TL (FR) Pilier 15° - Ø4.2 (NP) / Ø4.8 mm (RP) - TL
APS_PA48.20	(EN) Abutment 20° - Ø4.2 (NP) / Ø4.8 mm (RP) - TL (FR) Pilier 20° - Ø4.2 (NP) / Ø4.8 mm (RP) - TL
APS_PA65.15	(EN) Abutment 15° - Ø6.5 mm (WP) - TL (FR) Pilier 15° - Ø6.5 mm (WP) - TL
APS_PA65.20	(EN) Abutment 20° - Ø6.5 mm (WP) - TL (FR) Pilier 20° - Ø6.5 mm (WP) - TL
UPS_PA46.15	(EN) Abutment 15° - Ø4.6 mm (NP) - U+ (FR) Pilier 15° - Ø4.6 mm (NP) - U+
UPS_PA46.20	(EN) Abutment 20° - Ø4.6 mm (NP) - U+ (FR) Pilier 20° - Ø4.6 mm (NP) - U+
UPS_PA51.15	(EN) Abutment 15° - Ø5.1 mm (RP) - U+ (FR) Pilier 15° - Ø5.1 mm (RP) - U+
UPS_PA51.20	(EN) Abutment 20° - Ø5.1 mm (RP) - U+ (FR) Pilier 20° - Ø5.1 mm (RP) - U+
UPS_PA58.20	(EN) Abutment 20° - Ø5.8 mm (WP) - U+ (FR) Pilier 20° - Ø5.8 mm (WP) - U+
Straight abutments	
APS_PD48.55	(EN) Abutment 0° - Ø4.2 (NP) / Ø4.8 mm (RP) - TL (FR) Pilier 0° - Ø4.2 (NP) / Ø4.8 mm (RP) - TL
APS_PD65.55	(EN) Abutment 0° - Ø6.5 mm (WP) - TL (FR) Pilier 0° - Ø6.5 mm (WP) - TL
NPS_PD30.06	(EN) Abutment h0.5 mm - BL Ø3.0MM (FR) Pilier h0.5 mm - BL Ø3.0MM
NPS_PD30.26	(EN) Abutment h2.5 mm - BL Ø3.0MM (FR) Pilier h2.5 mm - BL Ø3.0MM
NPS_PD30.46	(EN) Abutment h4.5 mm - BL Ø3.0MM (FR) Pilier h4.5 mm - BL Ø3.0MM
NPS_PD36.06	(EN) Abutment 0° - Ø3.6 - h0.5 mm - BL (FR) Pilier 0° - Ø3.6 - h0.5 mm - BL
NPS_PD36.16	(EN) Abutment 0° - Ø3.6 - h1.5 mm - BL (FR) Pilier 0° - Ø3.6 - h1.5 mm - BL
NPS_PD36.26	(EN) Abutment 0° - Ø3.6 - h2.5 mm - BL (FR) Pilier 0° - Ø3.6 - h2.5 mm - BL
NPS_PD36.36	(EN) Abutment 0° - Ø3.6 - h3.5 mm - BL (FR) Pilier 0° - Ø3.6 - h3.5 mm - BL
NPS_PD36.46	(EN) Abutment 0° - Ø3.6 - h4.5 mm - BL (FR) Pilier 0° - Ø3.6 - h4.5 mm - BL
NPS_PD40.12	(EN) Abutment 0° - CONHEX (FR) Pilier 0° - CONHEX
NPS_PD46.06	(EN) Abutment 0° - Ø4.6 - h0.5 mm - BL (FR) Pilier 0° - Ø4.6 - h0.5 mm - BL
NPS_PD46.16	(EN) Abutment 0° - Ø4.6 - h1.5 mm - BL (FR) Pilier 0° - Ø4.6 - h1.5 mm - BL
NPS_PD46.26	(EN) Abutment 0° - Ø4.6 - h2.5 mm - BL (FR) Pilier 0° - Ø4.6 - h2.5 mm - BL
NPS_PD46.36	(EN) Abutment 0° - Ø4.6 - h3.5 mm - BL (FR) Pilier 0° - Ø4.6 - h3.5 mm - BL
NPS_PD46.46	(EN) Abutment 0° - Ø4.6 - h4.5 mm - BL (FR) Pilier 0° - Ø4.6 - h4.5 mm - BL

Catalog No./ Reference No.	Description
NPS_PD51.06	(EN) Abutment 0° - Ø5.1 (RP) - h1 mm - 4X (FR) Pilier 0° - Ø5.1 (RP) - h1 mm - 4X
NPS_PD51.16	(EN) Abutment 0° - Ø5.1 (RP) - h2 mm - 4X (FR) Pilier 0° - Ø5.1 (RP) - h2 mm - 4X
NPS_PD51.36	(EN) Abutment 0° - Ø5.1 (RP) - h4 mm - 4X (FR) Pilier 0° - Ø5.1 (RP) - h4 mm - 4X
NPS_PD52.06	(EN) Abutment 0° - Ø5.2 - h0.5 mm - BL (FR) Pilier 0° - Ø5.2 - h0.5 mm - BL
NPS_PD52.16	(EN) Abutment 0° - Ø5.2 - h1.5 mm - BL (FR) Pilier 0° - Ø5.2 - h1.5 mm - BL
NPS_PD52.26	(EN) Abutment 0° - Ø5.2 - h2.5 mm - BL (FR) Pilier 0° - Ø5.2 - h2.5 mm - BL
NPS_PD52.36	(EN) Abutment 0° - Ø5.2 - h3.5 mm - BL (FR) Pilier 0° - Ø5.2 - h3.5 mm - BL
NPS_PD52.46	(EN) Abutment 0° - Ø5.2 - h4.5 mm - BL (FR) Pilier 0° - Ø5.2 - h4.5 mm - BL
NPS_PD58.06	(EN) Abutment 0° - Ø5.8 (WP) - h1 mm - 50 (FR) Pilier 0° - Ø5.8 (WP) - h1 mm - 50
NPS_PD58.16	(EN) Abutment 0° - Ø5.8 (WP) - h2 mm - 50 (FR) Pilier 0° - Ø5.8 (WP) - h2 mm - 50
NPS_PD58.18	(EN) Abutment 0° - Ø5.8 (WP) - h1 mm - 50 (FR) Pilier 0° - Ø5.8 (WP) - h1 mm - 50
NPS_PD58.26	(EN) Abutment 0° - Ø5.8 (WP) - h3 / h2 mm - 50 (FR) Pilier 0° - Ø5.8 (WP) - h3 / h2 mm - 50
NPS_PD58.34	(EN) Abutment 0° - Ø5.8 (WP) - h4 / h3 mm - 50 (FR) Pilier 0° - Ø5.8 (WP) - h4 / h3 mm - 50
NPS_PD58.44	(EN) Abutment 0° - Ø5.8 (WP) - h4 mm - 50 (FR) Pilier 0° - Ø5.8 (WP) - h4 mm - 50
NPS_PD60.16	(EN) Abutment 0° - Ø6 - h1.5 mm - BL (FR) Pilier 0° - Ø6 - h1.5 mm - BL
NPS_PD60.26	(EN) Abutment 0° - Ø6 - h2.5 mm - BL (FR) Pilier 0° - Ø6 - h2.5 mm - BL
NPS_PD60.36	(EN) Abutment 0° - Ø6 - h3.5 mm - BL (FR) Pilier 0° - Ø6 - h3.5 mm - BL
NPS_PD60.46	(EN) Abutment 0° - Ø6 - h4.5 mm - BL (FR) Pilier 0° - Ø6 - h4.5 mm - BL
UPS_PD58.10	(EN) Abutment 0° - Ø5.8 mm (WP) - h1 - U+ (FR) Pilier 0° - Ø5.8 mm (WP) - h1 - U+
UPS_PD58.20	(EN) Abutment 0° - Ø5.8 mm (WP) - h2 - U+ (FR) Pilier 0° - Ø5.8 mm (WP) - h2 - U+
PLURAL Abutments	
NPV_PP31.07	(EN) Abutment PLURAL 0° - NP - h0.5 mm (FR) Pilier PLURAL 0° - NP - h0.5 mm
NPV_PP31.18	(EN) Abutment PLURAL 0° - NP - h1.5 mm (FR) Pilier PLURAL 0° - NP - h1.5 mm
NPV_PP31.28	(EN) Abutment PLURAL 0° - NP - h2.5 mm (FR) Pilier PLURAL 0° - NP - h2.5 mm
NPV_PP31.38	(EN) Abutment PLURAL 0° - NP - h3.5 mm (FR) Pilier PLURAL 0° - NP - h3.5 mm
NPV_PP31.48	(EN) Abutment PLURAL 0° - NP - h4.5 mm (FR) Pilier PLURAL 0° - NP - h4.5 mm
NPV_PP37.07	(EN) Abutment PLURAL 0° - RP - h0.5 mm (FR) Pilier PLURAL 0° - RP - h0.5 mm
NPV_PP37.13	(EN) Abutment PLURAL 0° - RP - h1.5 / WP - h0.5 mm (FR) Pilier PLURAL 0° - RP - h1.5 / WP - h0.5 mm
NPV_PP37.18	(EN) Abutment PLURAL 0° - RP - h1.5 mm (FR) Pilier PLURAL 0° - RP - h1.5 mm
NPV_PP37.31	(EN) Abutment PLURAL 0° - WP - h1.5 mm (FR) Pilier PLURAL 0° - WP - h1.5 mm
NPV_PP37.41	(EN) Abutment PLURAL 0° - RP - h4.5 / WP - h2.5 mm (FR) Pilier PLURAL 0° - RP - h4.5 / WP - h2.5 mm
TETRA Abutments	
NPV_PT48.1	(EN) Abutment TETRA 0° - h0.5 mm (FR) Pilier TETRA 0° - h0.5 mm
NPV_PT48.2	(EN) Abutment TETRA 0° - h1.5 mm (FR) Pilier TETRA 0° - h1.5 mm
NPV_PT48.3	(EN) Abutment TETRA 0° - h2.5 mm

Catalog No./ Reference No.	Description
	(FR) Pilier TETRA 0° - h2.5 mm
NPV_PT48.4	(EN) Abutment TETRA 0° - h3.5 mm (FR) Pilier TETRA 0° - h3.5 mm
NPV_PT48.5	(EN) Abutment TETRA 0° - h4.5 mm (FR) Pilier TETRA 0° - h4.5 mm
NPV_PTA48.17.25	(EN) Abutment TETRA 17° - h2.5 mm (FR) Pilier TETRA 17° - h2.5 mm
NPV_PTA48.17.35	(EN) Abutment TETRA 17° - h3.5 mm (FR) Pilier TETRA 17° - h3.5 mm
NPV_PTA48.17.45	(EN) Abutment TETRA 17° - h4.5 mm (FR) Pilier TETRA 17° - h4.5 mm
NPV_PTA48.30.35	(EN) Abutment TETRA 30° - h3.5 mm (FR) Pilier TETRA 30° - h3.5 mm
NPV_PTA48.30.45	(EN) Abutment TETRA 30° - h4.5 mm (FR) Pilier TETRA 30° - h4.5 mm
NPV_PTA48.30.55	(EN) Abutment TETRA 30° - h5.5 mm (FR) Pilier TETRA 30° - h5.5 mm
UPV_PMA41.17.30	(EN) Abutment TETRA 17° - h3 mm (FR) Pilier TETRA 17° - h3 mm
UPV_PMA41.30.30	(EN) Abutment TETRA 30° - h3 mm (FR) Pilier TETRA 30° - h3 mm
UPV_PMA41.30.40	(EN) Abutment TETRA 30° - h4 mm (FR) Pilier TETRA 30° - h4 mm
UPV_PMD41.10	(EN) Abutment TETRA 0° - h1 mm (FR) Pilier TETRA 0° - h1 mm
UPV_PMD41.20	(EN) Abutment TETRA 0° - h2 mm (FR) Pilier TETRA 0° - h2 mm
	CONOCTA
APV_PI48.15	(EN) Abutment CONOCTA NP/RP (FR) Pilier CONOCTA NP/RP
APV_PI65.15	(EN) Abutment CONOCTA WP (FR) Pilier CONOCTA WP
	Abutment ALL IN BAR
ARS_PT_AT	(EN) Off-center abutment ALL IN BAR - S (FR) Pilier déporté ALL IN BAR - S
ARS_PT_AT.30	(EN) Off-center abutment ALL IN BAR - L (FR) Pilier déporté ALL IN BAR - L
ARS_PT_AC	(EN) Centered abutment ALL IN BAR - S (FR) Pilier centré ALL IN BAR - S
ARS_PT_AC.30	(EN) Centered abutment ALL IN BAR - L (FR) Pilier centré ALL IN BAR - L
	Customizable abutment
APS_PR65.120	(EN) Customizable abutment Ø6.5 mm (WP) - TL (FR) Pilier retouchable Ø6.5 mm (WP) - TL
	Castable abutments
APS_PCC48.100	(EN) Abutment Co/Cr Ø4.8 mm (RP) - TL (FR) Pilier Co/Cr Ø4.8 mm (RP) - TL
APS_PCC65.100	(EN) Abutment Co/Cr Ø6.5 mm (WP) - TL (FR) Pilier Co/Cr Ø6.5 mm (WP) - TL
NPS_PCC30.16	(EN) Abutment Co/Cr - h1 mm - BL Ø3.0MM (FR) Pilier Co/Cr - h1 mm - BL Ø3.0MM
NPS_PCC46.06	(EN) Abutment Co/Cr - Ø4.6 - h0.5 mm - BL (FR) Pilier Co/Cr - Ø4.6 - h0.5 mm - BL
UPV_PCC48.110	(EN) Abutment Co/Cr - TETRA (FR) Pilier Co/Cr - TETRA
	Pre-milled
ANT_PP.AX	(EN) Pre-milled - Anthogyr Axiom (FR) Pre-milled - Anthogyr Axiom
APS_PER.42	(EN) Pre-milled - Ø4.2 (NP) -TL (FR) Pre-milled - Ø4.2 (NP) -TL
APS_PER.48	(EN) Pre-milled - Ø4.8 (RP) - TL (FR) Pre-milled - Ø4.8 (RP) - TL
APS_PER.65	(EN) Pre-milled - Ø6.5 (WP) - TL (FR) Pre-milled - Ø6.5 (WP) - TL
BIO_CER34.PP	(EN) Pre-milled 3i Certain Ø3.4 (FR) Pre-milled 3i Certain Ø3.4

Catalog No./ Reference No.	Description
BIO_CER41.PP	Pre-milled 3i Certain Ø4.1 (FR) Pre-milled 3i Certain Ø4.1
BTH_KO.X.PP	(EN) Pre-milled - Biotech Dental Kontakt (FR) Pre-milled- Biotech Dental Kontakt
NOB_AC.N.PP	(EN) Pre-milled - Nobel Biocare CC (NP) (FR) Pre-milled- Nobel Biocare CC (NP)
NOB_AC.R.PP	(EN) Pre-milled - Nobel Biocare CC (RP) (FR) Pre-milled- Nobel Biocare CC (RP)
NPS_PER.31	(EN) Pre-milled - BONE LEVEL Ø3.0 (FR) Pre-milled- BONE LEVEL Ø3.0
NPS_PER.35	(EN) Pre-milled - BONE LEVEL (FR) Pre-milled- BONE LEVEL
NPS_PER.35C	(EN) Pre-milled - Cerec (NP) (FR) Pre-milled- Cerec (NP)
NPS_PER.4X	(EN) Pre-milled - RP - 4X (FR) Pre-milled- RP - 4X
NPS_PER.50	(EN) Pre-milled - WP - 50 (FR) Pre-milled - WP - 50
STR_BL.N.PP	(EN) Pre-milled - Straumann BL (NC) (FR) Pre-milled - Straumann BL (NC)
STR_BL.R.PP	(EN) Pre-milled - Straumann BL (RC) (FR) Pre-milled- Straumann BL (RC)
TEK_PP.IN	(EN) Pre-milled - Global D In-Kone (FR) Pre-milled- Global D In-Kone
UPS_PER.51	(EN) Pre-milled - Ø5.1 RP - U+ (FR) Pre-milled- Ø5.1 RP - U+
ZIM_SC.35.PP	(EN) Pre-milled - Zimmer Screw-Vent Ø3.5 (FR) Pre-milled - Zimmer Screw-Vent Ø3.5
ZIM_SC.45.PP	(EN) Pre-milled - Zimmer Screw-Vent Ø4.5 (FR) Pre-milled - Zimmer Screw-Vent Ø4.5

Catalog No./Reference No.	Description
ACI_48.35.00	(EN) Cover screw Ø4.8 mm (RP) - TL (FR) Vis de couverture Ø4.8 mm (RP) - TL
ACI_65.43.00	(EN) Cover screw Ø6.5 mm (RP) - TL (FR) Vis de couverture Ø6.5 mm (RP) - TL
NVC_31	(EN) Cover screw BL Ø3.0 mm (FR) Vis de couverture BL Ø3.0 mm
NVC_35.01	(EN) Cover screw BL (FR) Vis de couverture BL
NVC_4X.00	(EN) Cover screw RP-4X (FR) Vis de couverture RP-4X

Catalog No./Reference No.	Description
APS_CO36.40	(EN) Protection cap Ø3.6 - h4 mm - single - Direct Clip (FR) Capuchon Ø3.6 - h4 mm - single - Direct Clip
APS_CP36.40	(EN) Protection cap Ø3.6 - h4 mm - multi - Direct Clip (FR) Capuchon Ø3.6 - h4 mm - multi - Direct Clip
APS_CP36.55	(EN) Protection cap Ø3.6 - h5.5 mm - multi - Direct Clip (FR) Capuchon Ø3.6 - h5.5 mm - multi - Direct Clip
APS_CP48.40	(EN) Protection cap Ø4.8 - h4 mm - multi - Direct Clip (FR) Capuchon Ø4.8 - h4 mm - multi - Direct Clip
APS_CP48.55	(EN) Protection cap Ø4.8 - h5.5 mm - multi - Direct Clip

Catalog No./Reference No.	Description
	(FR) Capuchon Ø4.8 - h5.5 mm - multi - Direct Clip
APS_CP48.70	(EN) Protection cap Ø4.8 - h7 mm - multi - Direct Clip (FR) Capuchon Ø4.8 - h7 mm - multi - Direct Clip
APS_CP65.40	(EN) Protection cap Ø6.5 - h4 mm - multi - Direct Clip (FR) Capuchon Ø6.5 - h4 mm - multi - Direct Clip
APS_CP65.55	(EN) Protection cap Ø6.5 - h5.5 mm - multi - Direct Clip (FR) Capuchon Ø6.5 - h5.5 mm - multi - Direct Clip
APV_CP42	(EN) Protection cap CONOCTA - Ø4.2 mm (NP) (FR) Capuchon CONOCTA - Ø4.2 mm (NP)
APV_CP48	(EN) Protection cap CONOCTA - Ø4.8 mm (RP) (FR) Capuchon CONOCTA - Ø4.8 mm (RP)
APV_CP65	(EN) Protection cap CONOCTA - Ø6.5 mm (WP) (FR) Capuchon CONOCTA - Ø6.5 mm (WP)
NPV_CPA38.24	(EN) Protection cap PLURAL 17°/30° (FR) Capuchon PLURAL 17°/30°
NPV_CPP38.32	(EN) Protection cap PLURAL 0° (FR) Capuchon PLURAL 0°
NPV_CPC35	(EN) Protection cap CONHEX (FR) Capuchon CONHEX
UPV_CPT48.20	(EN) Protection cap TETRA - S (FR) Capuchon TETRA - S
UPV_CPT48.40	(EN) Protection cap TETRA - L (FR) Capuchon TETRA - L

Catalog No./Reference No.	Description
	Screws
ANT_VP.16.65	(EN) Screw Anthogyr Axiom - M1.6 mm (FR) Vis Anthogyr Axiom - M1.6 mm
APS_VF20.112	(EN) Screw M2.0 mm/ 0° - TL (FR) Vis M2.0 mm/ 0° - TL
APS_VF20.70	(EN) Screw M2.0 mm/ 15° - 20° - TL (FR) Vis M2.0 mm/ 15° - 20° - TL
APS_VF20.93	(EN) Screw M2.0 mm - TL (FR) Vis M2.0 mm - TL
APV_VF20.56	(EN) Screw CONOCTA - M2.0 mm (FR) Vis CONOCTA - M2.0 mm
NVP_20.85	(EN) Screw M2.0 mm - 50 (FR) Vis M2.0 mm - 50
NVP_31	(EN) Screw M1.4 mm (FR) Vis M1.4 mm
NVP_35	(EN) Screw M1.6 mm (FR) Vis M1.6 mm
NVP_4X	(EN) Screw M2.0 mm - 4X (FR) Vis M2.0 mm - 4X
NVP_E35	(EN) Screw M1.6 mm (FR) Vis M1.6 mm
NVP_PTOA35	(EN) Screw M1.6 mm / 10° - 20° (FR) Vis M1.6 mm / 10° - 20°
NVP_VPA.4X.50	(EN) Screw M2.0 mm - 4X (FR) Vis M2.0 mm - 4X
TEK_VP.18.65	(EN) Screw M1.8 mm

Catalog No./Reference No.	Description
	(FR) Vis M1.8 mm
UPS_VTH20.79	(EN) Screw M2.0 mm - U+ (FR) Vis M2.0 mm - U+
UPV_VMA20.61	(EN) Screw TETRA - M2.0 mm / 17° - 30° (FR) Vis TETRA - M2.0 mm / 17° - 30°
UPV_VMD20.104	(EN) Screw TETRA - M2.0 - 0° - h4 mm (FR) Vis TETRA - M2.0 - 0° - h4 mm
UPV_VMD20.74	(EN) Screw TETRA - M2.0 - 0° - h1 mm (FR) Vis TETRA - M2.0 - 0° - h1 mm
UPV_VMD20.84	(EN) Screw TETRA - M2.0 - 0° - h2 mm (FR) Vis TETRA - M2.0 - 0° - h2 mm
UPV_VMD20.94	(EN) Screw TETRA - M2.0 - 0° - h3 mm (FR) Vis TETRA - M2.0 - 0° - h3 mm
	Prosthesis screws
NPV_VP18.56	(EN) Prosthesis screw PLURAL - M1.8 mm / 0° (FR) Vis de prothèse PLURAL - M1.8 mm / 0°
NPV_VPA14.40	(EN) Prosthesis screw PLURAL - M1.4 mm / 17° - 30° (FR) Vis de prothèse PLURAL - M1.4 mm / 17° - 30°
NVP_30	(EN) Prosthesis screw CONHEX - M1.4 mm (FR) Vis de prothèse CONHEX - M1.4 mm
UPS_VCH20.79	(EN) Prosthesis screw M2.0 mm - U+ (FR) Vis de prothèse M2.0 mm - U+
UPV_VMD14.38	(EN) Prosthesis screw TETRA - M1.4 mm (FR) Vis de prothèse M2.0 mm - U+
UPV_VPH16.47	(EN) Prosthesis screw CONICA (FR) Vis de prothèse CONICA
UPVA_VMD14.38	(EN) Prosthesis screw TETRA - M1.4 mm (FR) Vis de prothèse TETRA - M1.4 mm

Catalog No./Reference No.	Description
	O-Rings
UPA_FOR52	(EN) O-Ring + seals (FR) O-Ring + Joints
	O-Ring Seals
UPA_JOR50	(EN) O-Ring seals 50 shores (FR) Joints O'Ring 50 shores
UPA_JOR60	(EN) O-Ring seals 60 shores (FR) Joints O'Ring 60 shores
UPA_JOR70	(EN) O-Ring seals 70 shores (FR) Joints O'Ring 70 shores

Catalog No./Reference	Description
APE_T42	(EN) Impression coping PICK-UP - Ø4.2 mm (NP) - TL (FR) Transfert PICK-UP - Ø4.2 mm (NP) - TL
APE_T48	(EN) Impression coping PICK-UP - Ø4.8 mm (RP) - TL

Catalog No./Reference	Description
	(FR) Transfert PICK-UP - Ø4.8 mm (RP) – TL
APE_T65	(EN) Impression coping PICK-UP - Ø6.5 mm (WP) – TL (FR) Transfert PICK-UP - Ø6.5 mm (WP) – TL
APE_TC42	(EN) Impression coping PICK-UP - CONOCTA - Ø4.2 mm (NP) (FR) Transfert PICK-UP - CONOCTA - Ø4.2 mm (NP)
APE_TC48	(EN) Impression coping PICK-UP - CONOCTA - Ø4.8 mm (RP) (FR) Transfert PICK-UP - CONOCTA - Ø4.8 mm (RP)
APE_TC65	(EN) Impression coping PICK-UP - CONOCTA - Ø6.5 mm (WP) (FR) Transfert PICK-UP - CONOCTA - Ø6.5 mm (WP)
ARS_TT.74	(EN) Impression coping PICK-UP - TETRA – S (FR) Transfert PICK-UP - TETRA – S
NPE_T30	(EN) Impression coping PICK-UP - BL Ø3.0MM
NPE_T35	(EN) Impression coping PICK-UP - S – BL (FR) Transfert PICK-UP - S – BL
NPE_T35L	(EN) Impression coping PICK-UP - L – BL (FR) Transfert PICK-UP - L – BL
NPE_T50	(EN) Impression coping PICK-UP - WP – 50 (FR) Transfert PICK-UP - WP – 50
NPV_TP4X	(EN) Impression coping PICK-UP - PLURAL 0° (FR) Transfert PICK-UP - PLURAL 0°
NPV_TPA38	(EN) Impression coping PICK-UP - PLURAL 17°/30° (FR) Transfert PICK-UP - PLURAL 17°/30°
UPS_TCO50	(EN) Impression coping PICK-UP - U+ (FR) Transfert PICK-UP - U+
UPV_TM48	(EN) Impression coping PICK-UP - TETRA – multi (FR) Transfert PICK-UP - TETRA – multi
UPV_TO48	(EN) Impression coping PICK-UP - TETRA – single (FR) Transfert PICK-UP - TETRA – single
API_42.85	(EN) Impression coping POP-IN - Ø4.2 mm (NP) – TL (FR) Transfert POP-IN - Ø4.2 mm (NP) – TL
API_48.85	(EN) Impression coping POP-IN - Ø4.8 mm (RP) – TL (FR) Transfert POP-IN - Ø4.8 mm (RP) – TL
API_65.85	(EN) Impression coping POP-IN - Ø6.5 mm (WP) – TL (FR) Transfert POP-IN - Ø6.5 mm (WP) – TL
NPI_30	(EN) Impression coping POP-IN – CONHEX (FR) Transfert POP-IN – CONHEX
NPI_31	(EN) Impression coping POP-IN - BL Ø3.0MM (FR) Transfert POP-IN - BL Ø3.0MM
NPI_35	(EN) Impression coping POP-IN - L – BL (FR) Transfert POP-IN - L – BL
NPI_37	(EN) Impression coping POP-IN – S – BL (FR) Transfert POP-IN – S – BL
NPI_4X	(EN) Impression coping POP-IN - RP - 4X (FR) Transfert POP-IN - RP - 4X
UPV_PI_48	(EN) Impression coping POP-IN – TETRA (FR) Transfert POP-IN – TETRA
APU_T42	(EN) Impression coping POP-UP - Ø4.2 mm (NP) – TL (FR) Transfert POP-UP - Ø4.2 mm (NP) – TL
APU_T48	(EN) Impression coping POP-UP - Ø4.8 mm (RP) – TL (FR) Transfert POP-UP - Ø4.8 mm (RP) – TL
APU_T65	(EN) Impression coping POP-UP - Ø6.5 mm (WP) – TL (FR) Transfert POP-UP - Ø6.5 mm (WP) – TL
NPU_35	(EN) Impression coping POP-UP – BL (FR) Transfert POP-UP – BL
APS_TCP36	(EN) Open Impression coping Ø3.6 mm - Direct Clip (FR) Transfert évidé - Ø3.6 mm – Direct Clip
APS_TCP36.40	(EN) Impression coping Ø3.6 - h4 mm - Direct Clip

Catalog No./Reference	Description
	(FR) Transfert Ø3.6 - h4 mm - Direct Clip
APS_TCP36.55	(EN) Impression coping Ø3.6 - h5.5 mm - Direct Clip (FR) Transfert Ø3.6 - h5.5 mm - Direct Clip
APS_TCP48	(EN) Open impression coping Ø4.8 mm - Direct Clip (FR) Transfert évidé Ø4.8 mm - Direct Clip
APS_TCP48.40	(EN) Impression coping Ø4.8 - h4 mm - Direct Clip (FR) Transfert Ø4.8 - h4 mm - Direct Clip
APS_TCP48.55	(EN) Impression coping Ø4.8 - h5.5 mm - Direct Clip (FR) Transfert Ø4.8 - h5.5 mm - Direct Clip
IAPS_TCP48.70	(EN) Impression coping Ø4.8 - h7 mm - Direct Clip (FR) Transfert Ø4.8 - h7 mm - Direct Clip
APS_TCP65.40	(EN) Impression coping Ø6.5 - h4 mm - Direct Clip (FR) Transfert Ø6.5 - h4 mm - Direct Clip
APS_TCP65.55	(EN) Impression coping Ø6.5 - h5.5 mm - Direct Clip (FR) Transfert Ø6.5 - h5.5 mm - Direct Clip

Catalog No./Reference No.	Description
APE_VTC20.109	(EN) Laboratory screw CONOCTA - M2.0 mm (FR) Vis de laboratoire CONOCTA - M2.0 mm
APS_VG20.140	(EN) Laboratory screw M2.0 mm - TL (FR) Vis de laboratoire M2.0 mm - TL
APV_VG20.150	(EN) Laboratory screw CONOCTA - M2.0 mm (FR) Vis de laboratoire CONOCTA - M2.0 mm
APV_VT20.154	(EN) Laboratory screw M2.0 mm - TL (FR) Vis de laboratoire M2.0 mm - TL
NPS_VG14.200	(EN) Laboratory screw M 1.4 mm - M (FR) Vis de laboratoire M 1.4 mm - M
NPS_VG14.250	(EN) Laboratory screw M 1.4 mm - L (FR) Vis de laboratoire M 1.4 mm - L
NPS_VG16.156	(EN) Laboratory screw M 1.6 mm - S (FR) Vis de laboratoire M 1.6 mm - S
NPS_VG16.200	(EN) Laboratory screw M 1.6 mm - M (FR) Vis de laboratoire M 1.6 mm - M
NPS_VG16.250	(EN) Laboratory screw M 1.6 mm - L (FR) Vis de laboratoire M 1.6 mm - L
NPS_VG20.250	(EN) Laboratory screw M 2.0 - 25mm (FR) Laboratory screw M 2.0 - 25mm
NPV_VG14.105	(EN) Laboratory screw TETRA - M1.4 mm (FR) Vis de laboratoire TETRA - M1.4 mm
NPV_VG18.105	(EN) Laboratory screw PLURAL - M1.8 mm (FR) Vis de laboratoire PLURAL - M1.8 mm
NPV_VPA14.150	(EN) Laboratory screw PLURAL - M1.4 mm / 17° - 30°oui (FR) Vis de laboratoire PLURAL - M1.4 mm / 17° - 30°oui
NVP_35LAB	(EN) Laboratory screw x10 - M1.6 mm (FR) Vis de laboratoire x10 - M1.6 mm
NVP_E35LAB	(EN) Laboratory screw x10 - M1.6 mm (FR) Vis de laboratoire x10 - M1.6 mm
UPS_VG20.120	(EN) Laboratory screw M2.0 mm - S - U+ (FR) Vis de laboratoire M2.0 mm - S - U+
UPV_VGH16.150	(EN) Laboratory screw CONICA - M1.6 mm (FR) Vis de laboratoire CONICA - M1.6 mm
UPV_VGM14.150	(EN) Laboratory screw TETRA - M1.4 mm - M (FR) Vis de laboratoire TETRA - M1.4 mm - M
UPV_VGM14.200	(EN) Laboratory screw TETRA - M1.4 mm - L (FR) Vis de laboratoire TETRA - M1.4 mm - L
UPV_VGM14.40	(EN) Laboratory screw TETRA - M1.4 mm - S (FR) Vis de laboratoire TETRA - M1.4 mm - S

Catalog No./Reference No.	Description
UPV_VGM14.40LAB	(EN) Laboratory prosthesis screw x10 - TETRA - M1.4 mm (FR) Vis de prothèse de laboratoire x10 - TETRA - M1.4 mm
CPV_VC16.100	(EN) Screw Straumann Bone Level / Biomet Certain - M1.6 mm (FR) Vis Straumann Bone Level / Biomet Certain - M1.6 mm
NPS_VTB14.156	(EN) Screw POP-IN - M1.4 mm (FR) Vis POP-IN - M1.4 mm
NPS_VTB16.174	(EN) Screw POP-UP - M1.6 mm (FR) Vis POP-UP - M1.6 mm
NPS_VTB16.156	(EN) Screw POP-IN - M1.6 mm (FR) Vis POP-IN - M1.6 mm

Catalog No./Reference No.	Description
CMK_TR32	(EN) Bone drill Ø3.2 mm (FR) Trépan à os Ø3.2 mm
CMK_TR38	(EN) Bone drill Ø3.8 mm (FR) Trépan à os Ø3.8 mm
CMK_TR46	(EN) Bone drill Ø4.6 mm (FR) Trépan à os Ø4.6 mm
CMK_TR53	(EN) Bone drill Ø5.3 mm (FR) Trépan à os Ø5.3 mm
CMK_TR67	(EN) Bone drill Ø6.7 mm (FR) Trépan à os Ø6.7 mm
NTD35 ✕	(EN) Bone profiler iPhysio B (FR) Fraise de détournage iPhysio B
CFP_15.22.50	(EN) Point drill Ø1.5 / Ø2.2 mm (FR) Foret pointeur Ø1.5 / Ø2.2 mm
NFP_22.180	(EN) Point drill Ø2.2 mm (FR) Foret pointeur Ø2.2 mm
ANFP_36.30	(EN) Cortical drill Ø3.6/3.7 mm - TL (FR) Foret cortical Ø3.6/3.7 mm - TL
ANFP_42.30	(EN) Cortical drill Ø3.6/4.2 mm - TL (FR) Foret cortical Ø3.6/4.2 mm - TL
ANFP_42.35	(EN) Cortical drill Ø4.1/4.8 mm - TL (FR) Foret cortical Ø4.1/4.8 mm - TL
ANFP_48.42	(EN) Cortical drill Ø4.8/4.8 mm - TL (FR) Foret cortical Ø4.8/4.8 mm - TL
ANFP_48.43	(EN) Cortical drill Ø4.8/6.5 mm - TL (FR) Foret cortical Ø4.8/6.5 mm - TL
AFI_22.060	(EN) Drill Ø2.2 x 6 mm (FR) Foret Ø2.2 x 6 mm
AFI_22.080	(EN) Drill Ø2.2 x 8 mm (FR) Foret Ø2.2 x 8 mm
AFI_22.100	(EN) Drill Ø2.2 x 10 mm (FR) Foret Ø2.2 x 10 mm
AFI_22.120	(EN) Drill Ø2.2 x 12 mm (FR) Foret Ø2.2 x 12 mm
AFI_22.140	(EN) Drill Ø2.2 x 14 mm (FR) Foret Ø2.2 x 14 mm
AFI_22.160	(EN) Drill Ø2.2 x 16 mm (FR) Foret Ø2.2 x 16 mm
AFI_22.180	(EN) Drill Ø2.2 x 18 mm (FR) Foret Ø2.2 x 18 mm

Catalog No./Reference No.	Description
CGC_NFP_22.06 0	(EN) Drill Ø2.2 x 6 mm – CGC (FR) Foret Ø2.2 x 6 mm – CGC
CGC_NFP_22.08 0	(EN) Drill Ø2.2 x 8 mm – CGC (FR) Foret Ø2.2 x 8 mm – CGC
CGC_NFP_22.10 0	(EN) Drill Ø2.2 x 10 mm – CGC (FR) Foret Ø2.2 x 10 mm – CGC
CGC_NFP_22.12 0	(EN) Drill Ø2.2 x 12 mm – CGC (FR) Foret Ø2.2 x 12 mm – CGC
CGC_NFP_22.14 0	(EN) Drill Ø2.2 x 14 mm – CGC (FR) Foret Ø2.2 x 14 mm – CGC
CGC_NFP_28.06 0	(EN) Drill Ø2.8 x 6 mm – CGC (FR) Foret Ø2.8 x 6 mm – CGC
CGC_NFP_28.08 0	(EN) Drill Ø2.8 x 8 mm – CGC (FR) Foret Ø2.8 x 8 mm – CGC
CGC_NFP_28.10 0	(EN) Drill Ø2.8 x 10 mm – CGC (FR) Foret Ø2.8 x 10 mm – CGC
CGC_NFP_28.12 0	(EN) Drill Ø2.8 x 12 mm – CGC (FR) Foret Ø2.8 x 12 mm – CGC
CGC_NFP_28.14 0	(EN) Drill Ø2.8 x 14 mm – CGC (FR) Foret Ø2.8 x 14 mm – CGC
CGC_NFP_33.06 0	(EN) Drill Ø3.3 x 6 mm – CGC (FR) Foret Ø3.3 x 6 mm – CGC
CGC_NFP_33.08 0	(EN) Drill Ø3.3 x 8 mm – CGC (FR) Foret Ø3.3 x 8 mm – CGC
CGC_NFP_33.10 0	(EN) Drill Ø3.3 x 10 mm – CGC (FR) Foret Ø3.3 x 10 mm – CGC
CGC_NFP_33.12 0	(EN) Drill Ø3.3 x 12 mm – CGC (FR) Foret Ø3.3 x 12 mm – CGC
CGC_NFP_33.14 0	(EN) Drill Ø3.3 x 14 mm – CGC (FR) Foret Ø3.3 x 14 mm – CGC
CGC_NFP_38.06 0	(EN) Drill Ø3.8 x 6 mm – CGC (FR) Foret Ø3.8 x 6 mm – CGC
CGC_NFP_38.08 0	(EN) Drill Ø3.8 x 8 mm – CGC (FR) Foret Ø3.8 x 8 mm – CGC
CGC_NFP_38.10 0	(EN) Drill Ø3.8 x 10 mm – CGC (FR) Foret Ø3.8 x 10 mm – CGC
CGC_NFP_38.12 0	(EN) Drill Ø3.8 x 12 mm – CGC (FR) Foret Ø3.8 x 12 mm – CGC
CGC_NFP_38.14 0	(EN) Drill Ø3.8 x 14 mm – CGC (FR) Foret Ø3.8 x 14 mm – CGC
CGC_NFP_43.06 0	(EN) Drill Ø4.3 x 6 mm – CGC (FR) Foret Ø4.3 x 6 mm – CGC
CGC_NFP_43.08 0	(EN) Drill Ø4.3 x 8 mm – CGC (FR) Foret Ø4.3 x 8 mm – CGC
CGC_NFP_43.10 0	(EN) Drill Ø4.3 x 10 mm – CGC (FR) Foret Ø4.3 x 10 mm – CGC
CGC_NFP_43.12 0	(EN) Drill Ø4.3 x 12 mm – CGC (FR) Foret Ø4.3 x 12 mm – CGC
CGC_NFP_43.14 0	(EN) Drill Ø4.3 x 14 mm – CGC (FR) Foret Ø4.3 x 14 mm – CGC
FO_47	(EN) Drill Ø4.7 mm – CGC (FR) Foret Ø4.7 mm – CGC
IFC35060	(EN) Drill Ø3.5 x 6 mm – iBone (FR) Foret Ø3.5 x 6 mm – iBone
IFC35080	(EN) Drill Ø3.5 x 8 mm – iBone (FR) Foret Ø3.5 x 8 mm – iBone
IFC35100	(EN) Drill Ø3.5 x 10 mm – iBone (FR) Foret Ø3.5 x 10 mm – iBone
IFC35120	(EN) Drill Ø3.5 x 12 mm – iBone (FR) Foret Ø3.5 x 12 mm – iBone

Catalog No./Reference No.	Description
IFC35140	(EN) Drill Ø3.5 x 14 mm – iBone (FR) Foret Ø3.5 x 14 mm – iBone
IFC43060	(EN) Drill Ø4.3 x 6 mm – iBone (FR) Foret Ø4.3 x 6 mm – iBone
IFC43080	(EN) Drill Ø4.3 x 8 mm – iBone (FR) Foret Ø4.3 x 8 mm – iBone
IFC43100	(EN) Drill Ø4.3 x 10 mm – iBone (FR) Foret Ø4.3 x 10 mm – iBone
IFC43120	(EN) Drill Ø4.3 x 12 mm – iBone (FR) Foret Ø4.3 x 12 mm – iBone
NFC_30.D0	(EN) Drill D0 - Ø3.0 mm (FR) Foret D0 - Ø3.0 mm
NFC_35.D0	(EN) Drill D0 Ø3.5 mm (FR) Foret D0 Ø3.5 mm
NFC_40.D0	(EN) Drill D0 Ø4.0 mm (FR) Foret D0 Ø4.0 mm
NFC_45.D0	(EN) Drill D0 Ø4.5 mm (FR) Foret D0 Ø4.5 mm
NFC_50.D0	(EN) Drill D0 Ø5.0 mm (FR) Foret D0 Ø5.0 mm
NFE_30.18	(EN) Cortical drill Ø3.0 mm – Naturactis (FR) Foret cortical Ø3.0 mm – Naturactis
NFE_35.22	(EN) Cortical drill Ø3.5 mm – Naturactis (FR) Foret cortical Ø3.5 mm – Naturactis
NFE_40.26	(EN) Cortical drill Ø4.0 mm – Naturactis (FR) Foret cortical Ø4.0 mm – Naturactis
NFE_45.30	(EN) Cortical drill Ø4.5 mm – Naturactis (FR) Foret cortical Ø4.5 mm – Naturactis
NFE_50.34	(EN) Cortical drill Ø5.0 mm – Naturactis (FR) Foret cortical Ø5.0 mm – Naturactis
NFI_18.150	(EN) Drill Ø1.8 mm (FR) Foret Ø1.8 mm
NFI_22.145	(EN) Drill Ø2.2 x 6 mm (FR) Foret Ø2.2 x 6 mm
NFI_22.165	(EN) Drill Ø2.2 x 8 mm (FR) Foret Ø2.2 x 8 mm
NFI_22.185	(EN) Drill Ø2.2 x 10 mm (FR) Foret Ø2.2 x 10 mm
NFI_22.205	(EN) Drill Ø2.2 x 12 mm (FR) Foret Ø2.2 x 12 mm
NFI_22.225	(EN) Drill Ø2.2 x 14 mm (FR) Foret Ø2.2 x 14 mm
NFP_22.28.140	(EN) Drill Ø2.2/2.8 x 14 mm – S (FR) Foret Ø2.2/2.8 x 14 mm – S
NFP_22.28.180	(EN) Drill Ø2.2/2.8 x 18 mm – L (FR) Foret Ø2.2/2.8 x 18 mm – L
NFP_28.33.140	(EN) Drill Ø2.8/3.3 x 14 mm – S (FR) Foret Ø2.8/3.3 x 14 mm – S
NFP_28.33.180	(EN) Drill Ø2.8/3.3 x 18 mm – L (FR) Foret Ø2.8/3.3 x 18 mm – L
NFP_33.38.140	(EN) Drill Ø3.3/3.8 x 14 mm – S (FR) Foret Ø3.3/3.8 x 14 mm – S
NFP_33.38.180	(EN) Drill Ø3.3/3.8 x 18 mm – L (FR) Foret Ø3.3/3.8 x 18 mm – L
NFP_38.43.140	(EN) Drill Ø3.8/4.3 x 14 mm – S (FR) Foret Ø3.8/4.3 x 14 mm – S
NFP_38.43.180	(EN) Drill Ø3.8/4.3 x 18 mm – L (FR) Foret Ø3.8/4.3 x 18 mm – L
NFP_43.48.140	(EN) Drill Ø4.3/4.8 x 14 mm – S (FR) Foret Ø4.3/4.8 x 14 mm – S

Catalog No./Reference No.	Description
NFP_43.48.180	(EN) Drill Ø4.3/4.8 x 18 mm – L (FR) Foret Ø4.3/4.8 x 18 mm – L
NFP_48.53.140	(EN) Drill Ø4.8/5.3 x 14 mm – S (FR) Foret Ø4.8/5.3 x 14 mm – S
NFP_53.57.140	(EN) Drill Ø5.3/5.7 x 14 mm – S (FR) Foret Ø5.3/5.7 x 14 mm – S
OFI_20.150	(EN) Drill Ø2.0 mm – Obi (FR) Foret Ø2.0 mm – Obl
UFV_41.150	(EN) Drill Ø4.1 mm (FR) Foret Ø4.1 mm
UGC_FA_15_200	(EN) Drill Ø1.5 mm (FR) Foret Ø1.5 mm
DGCG_41	(EN) Drill CGC - Ø6.5 mm x 10 mm (FR) Foret CGC - Ø6.5 mm x 10 mm
DGCG_48	(EN) Drill CGC - Ø4.7 x 14 mm (FR) Foret CGC - Ø4.7 x 14 mm
NFD_38.185	(EN) Drill CGC - Ø4.8 x 6 mm (FR) Foret CGC - Ø4.8 x 6 mm
NFD_38.225	(EN) Drill CGC - Ø4.8 x 8 mm (FR) Foret CGC - Ø4.8 x 8 mm
NFD_40.185	(EN) Drill CGC - Ø4.8 x 10 mm (FR) Foret CGC - Ø4.8 x 10 mm
NFD_45.185	(EN) Drill CGC - Ø5.5 x 10 mm (FR) Foret CGC - Ø5.5 x 10 mm
NFD_40.225	(EN) Drill CGC - Ø4.8 x 12 mm (FR) Foret CGC - Ø4.8 x 12 mm
NFD_45.225	(EN) Drill CGC - Ø5.5 x 12 mm (FR) Foret CGC - Ø5.5 x 12 mm
NFE_60.52P	(EN) Bone profiler iPhysio C (FR) Fraise de détournage iPhysio C
NFV_42.185	(EN) Drill CGC - Ø5.5 x 6 mm (FR) Foret CGC - Ø5.5 x 6 mm
NFV_42.225	(EN) Drill CGC - Ø5.5 x 8 mm (FR) Foret CGC - Ø5.5 x 8 mm
UFE_41.35	(EN) Drill CGC - Ø3.5 x 6 mm (FR) Foret CGC - Ø3.5 x 6 mm
UFE_49.42	(EN) Drill CGC - Ø4.3 x 6 mm (FR) Foret CGC - Ø4.3 x 6 mm
ODG_20.35	(EN) Gingival punch (FR) Trépan gingival
TCG_41.49	(EN) Gingival punch Ø4.1 mm (FR) Trépan gingival Ø4.1 mm
TCG_48.54	(EN) Gingival punch Ø4.8 mm (FR) Trépan gingival Ø4.8 mm
NFE_48.42P	(EN) Gingival punch Ø6.5 mm – CGC (FR) Trépan gingival Ø6.5 mm – CGC
CFK_TG12	(EN) Inverted drill Ø1.2 mm – M (FR) Foret inversé Ø1.2 mm – M
CFK_TG123	(EN) Inverted drill Ø1.2 mm - BL Ø3.0 MM (FR) Foret inversé Ø1.2 mm - BL Ø3.0 MM
CFK_TG12S	(EN) Inverted drill Ø1.2 mm – S (FR) Foret inversé Ø1.2 mm – S
CGF_22.650	(EN) Drill guide Ø2.2 mm (FR) Guide de perçage Ø2.2 mm
GTC_41.100	(EN) Drill guide Ø4.1 mm (FR) Guide trépan Ø4.1 mm
GTC_48.100	(EN) Drill guide Ø4.8 mm (FR) Guide trépan Ø4.8 mm
CMR_HE14.L	(EN) Ball hex mandrel 1.4 – L (FR) Mandrin hexagonal rotulé 1.4 – L

Catalog No./Reference No.	Description
CGC_CMP_35	(EN) Direct implant mandrel CGC (FR) Mandrin prise directe CG
CMP_24.20	(EN) Direct implant mandrel S - U+ (FR) Mandrin prise directe S - U+
CMP_24.30	(EN) Direct implant mandrel L - U+ (FR) Mandrin prise directe L - U+
CMP_30.20	(EN) Direct implant mandrel S - BL Ø 3.0 mm (FR) Mandrin prise directe S - BL Ø 3.0 mm
CMP_30.30	(EN) Direct implant mandrel L - BL Ø 3.0 mm (FR) Mandrin prise directe L - BL Ø 3.0 mm
CMP_35.20	(EN) Direct implant mandrel S - BL (FR) Mandrin prise directe S - BL
CMP_35.30	(EN) Direct implant mandrel L - BL (FR) Mandrin prise directe L - BL
CMP_42.20	(EN) Direct implant mandrel S - TL (FR) Mandrin prise directe S - TL
CMP_42.30	(EN) Direct implant mandrel L - TL (FR) Mandrin prise directe L - TL
CMA_HE12.22	(EN) External hex mandrel 1.2 - S (FR) Mandrin hexagonal externe 1.2 - S
CMA_HE12.26	(EN) External hex mandrel 1.2 - M (FR) Mandrin hexagonal externe 1.2 - M
CMO_HI25.26	(EN) Internal hex mandrel 2.5 mm (FR) Mandrin hexagonal interne 2.5 mm
UMA_HI20.26	(EN) Internal hex mandrel TETRA (FR) Mandrin hexagonal interne TETRA
CMI_230	(EN) Implant holder mandrel S (FR) Mandrin porte-implant S
CMI_280	(EN) Implant holder mandrel L (FR) Mandrin porte-implant L
CRM_340	(EN) Extension (FR) Prolongateur
CMP_CG_35A.WP	(EN) Direct implant mandrel CGC WP (FR) Mandrin prise directe CGC WP
NJP_22.280	(EN) Elbow gauge Ø2.2 mm (FR) Jauge coudée Ø2.2 mm
NJP_18.250	(EN) Gauge Ø1.8 mm - BL Ø3.0 MM (FR) Jauge Ø1.8 mm - BL Ø3.0 MM
NJP_22	(EN) Gauge Ø2.2 mm (FR) Jauge Ø2.2 mm
NAP_15.22.18	(EN) Paralleling guide Ø1.8 / Ø2.2 mm (FR) Paralléliseur Ø1.8 / Ø2.2 mm
OAP_19.29.210	(EN) Paralleling guide Ø1.9/2.9 mm - Obi (FR) Paralléliseur Ø1.9/2.9 mm - Obi
ATB_36.126	(EN) Tap Ø3.6 mm - TL (FR) Taraud Ø3.6 mm - TL
ATR_41.126	(EN) Tap Ø4.1 mm - TL (FR) Taraud Ø4.1 mm - TL
ATV_48.126	(EN) Tap Ø4.8 mm - TL (FR) Taraud Ø4.8 mm - TL
CGC_NTP_35.140	(EN) Tap Ø3.5 mm - CGC (FR) Taraud Ø3.5 mm - CGC
CGC_NTP_40.140	(EN) Tap Ø4 mm - CGC (FR) Taraud Ø4 mm - CGC
CGC_NTP_45.140	(EN) Tap Ø4.5 mm - CGC (FR) Taraud Ø4.5 mm - CGC
CTK_TA14	(EN) Tap M1.4 mm (FR) Taraud M1.4 mm
CTK_TA16	(EN) Tap M1.6 mm (FR) Taraud M1.6 mm

Catalog No./Reference No.	Description
CTK_TA20	(EN) Tap M2 mm (FR) TaraudM2 mm
NTP_35.100	(EN) Tap Ø3.5 mm – Naturactis (FR) TaraudØ3.5 mm – Naturactis
NTP_40.100	(EN) Tap Ø4 mm – Naturactis (FR) TaraudØ4 mm – Naturactis
NTP_45.100	(EN) Tap Ø4.5 mm – Naturactis (FR) Taraud Ø4.5 mm – Naturactis
NTP_50.100	(EN) Tap Ø5 mm – Naturactis (FR) Taraud Ø5 mm – Naturactis
CBU_33.02	(EN) Drill stop Ø3.3 x 2 mm (FR) Butée Ø3.3 x 2 mm
CBU_33.04	(EN) Drill stop Ø3.3 x 4 mm (FR) Butée Ø3.3 x 4 mm
CBU_33.06	(EN) Drill stop Ø3.3 x 6 mm (FR) Butée Ø3.3 x 6 mm
CBU_33.08	(EN) Drill stop Ø3.3 x 8 mm (FR) Butée Ø3.3 x 8 mm
CBU_33.10	(EN) Drill stop Ø3.3 x 10 mm (FR) Butée Ø3.3 x 8 mm
CBU_33.12	(EN) Drill stop Ø3.3 x 12 mm (FR) Butée Ø3.3 x 12 mm
CBU_33.14	(EN) Drill stop Ø3.3 x 14 mm (FR) Butée Ø3.3 x 14 mm
CBU_40.02	(EN) Drill stop Ø4 x 2 mm (FR) Butée Ø4 x 2 mm
CBU_40.04	(EN) Drill stop Ø4 x 4 mm (FR) Butée Ø4 x 4 mm
CBU_40.06	(EN) Drill stop Ø4 x 6 mm (FR) Butée Ø4 x 6 mm
CBU_40.08	(EN) Drill stop Ø4 x 8 mm (FR) Butée Ø4 x 8 mm
CBU_40.10	(EN) Drill stop Ø4 x 10 mm (FR) Butée Ø4 x 10 mm
CBU_40.12	(EN) Drill stop Ø4 x 12 mm (FR) Butée Ø4 x 12 mm
CBU_40.14	(EN) Drill stop Ø4 x 14 mm (FR) Butée Ø4 x 14 mm
CBU_47.02	(EN) Drill stop Ø4.7 x 2 mm (FR) Butée Ø4.7 x 2 mm
CBU_47.04	(EN) Drill stop Ø4.7 x 4 mm (FR) Butée Ø4.7 x 4 mm
CBU_47.06	(EN) Drill stop Ø4.7 x 6 mm (FR) Butée Ø4.7 x 6 mm
CBU_47.08	(EN) Drill stop Ø4.7 x 8 mm (FR) Butée Ø4.7 x 8 mm
CBU_47.10	(EN) Drill stop Ø4.7 x 10 mm (FR) Butée Ø4.7 x 10 mm
CBU_47.12	(EN) Drill stop Ø4.7 x 12 mm (FR) Butée Ø4.7 x 12 mm
CBU_47.14	(EN) Drill stop Ø4.7 x 14 mm (FR) Butée Ø4.7 x 14 mm
CBU_60.02	(EN) Drill stop Ø6 x 2 mm (FR) Butée Ø6 x 2 mm
CBU_60.04	(EN) Drill stop Ø6 x 4 mm (FR) Butée Ø6 x 4 mm
CBU_60.06	(EN) Drill stop Ø6 x 6 mm (FR) Butée Ø6 x 6 mm
CBU_60.08	(EN) Drill stop Ø6 x 8 mm (FR) Butée Ø6 x 8 mm

Catalog No./Reference No.	Description
CBU_60.10	(EN) Drill stop Ø6 x 10 mm (FR) Butée Ø6 x 10 mm
CBU_60.12	(EN) Drill stop Ø6 x 12 mm (FR) Butée Ø6 x 12 mm
CBU_60.14	(EN) Drill stop Ø6 x 14 mm (FR) Butée Ø6 x 14 mm
CGC_AA15.280	(EN) Anchor pin (FR) Aiguille d'encrage
KIE_3N	(EN) Try-in abutment kit Iphysio ETK (FR) Kit de piliers d'essai ETK
TPK_00_P6	(EN) Prosthetic kit (FR) Kit prothétique
KDR_3N	(EN) Extraction kit BL (FR) Kit d'extraction BL
KDR_AEST	(EN) Extraction kit TL (FR) Kit d'extraction TL
ANCPT_00	(EN) Surgical kit Aesthetica+ ² (FR) Trousse de chirurgie Aesthetica+ ²
CGS_00	(EN) Surgical kit CGS (FR) Trousse de chirurgie CGS
KI00	(EN) Surgical kit iBone (FR) Trousse de chirurgie iBone
KOI00	(EN) Surgical kit ORIGIN (FR) Trousse de chirurgie ORIGIN
NCPT_01	(EN) Surgical kit Naturactis / Naturall+
NCPT_30	(EN) Surgical kit Naturactis Ø3 / Naturall+ Ø3 mm (FR) Trousse de chirurgie Naturactis Ø3 / Naturall+ Ø3 mm
NGCT_00	(EN) Surgical kit CG Naturactis (FR) Trousse de chirurgie CG Naturactis
NICKP_35.4X	(EN) Surgical kit 4X (FR) Trousse de chirurgie 4X
NIPT_00	(EN) Surgical kit Naturactis (FR) Trousse de chirurgie Naturactis
OICK_27_XX_00	(EN) Surgical kit Obi (FR) Trousse de chirurgie Obi
UCPT_00	(EN) Surgical kit Unéva+ (FR) Trousse de chirurgie Unéva+
UGCT_00	(EN) Surgical kit CG iBone (FR) Trousse de chirurgie CG iBone
KCIG	(EN) Kit iBone G (FR) Kit iBone G
KBU_00	(EN) Stops kit (FR) Kit de butée

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