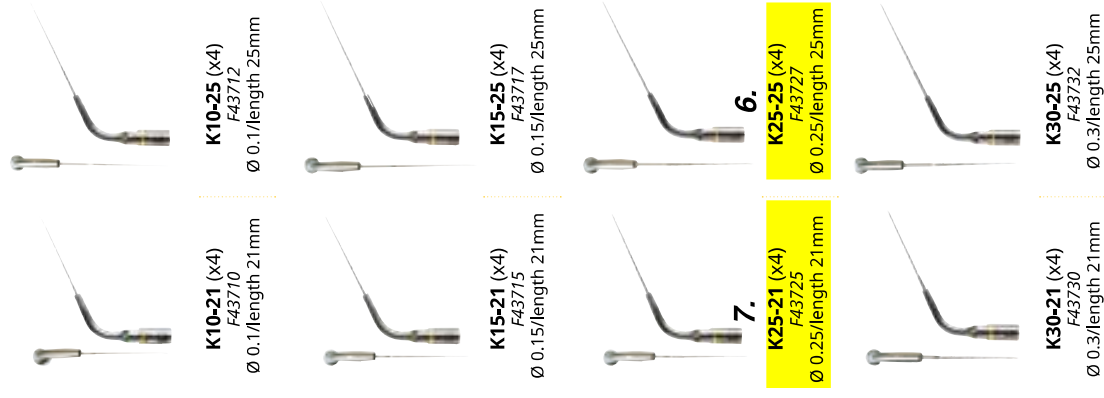


endodontics

Endodontics - Irrigation



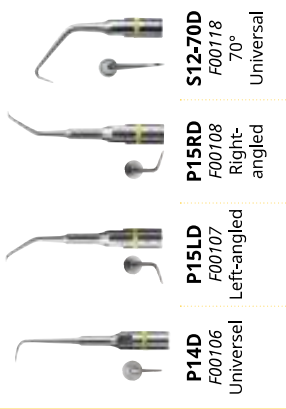
irrisafe

Passive Ultrasonic Irrigation



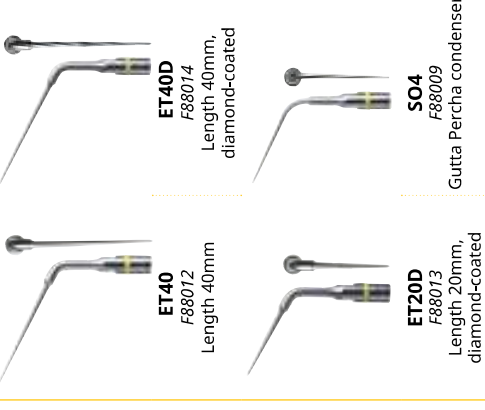
endosurgery

Apical surgery



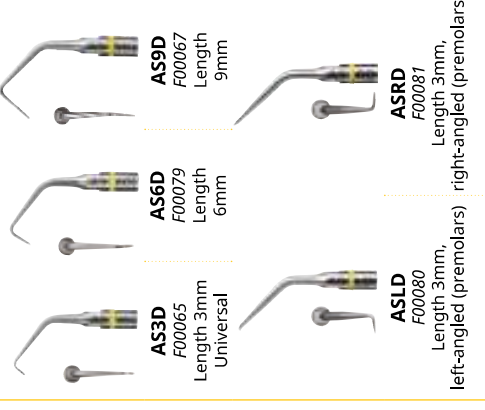
endodontics

Retreatment



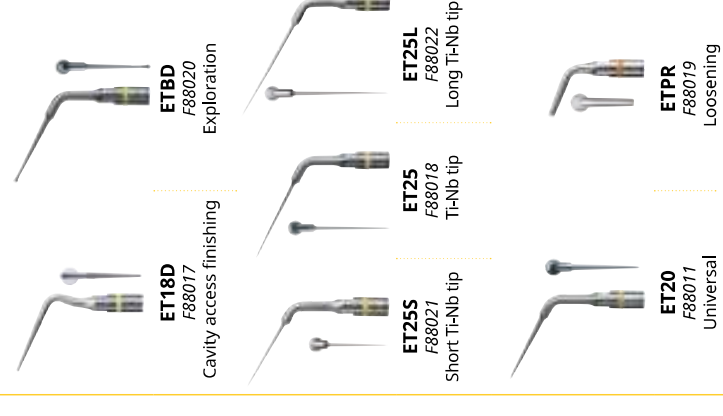
endosuccess

Apical surgery



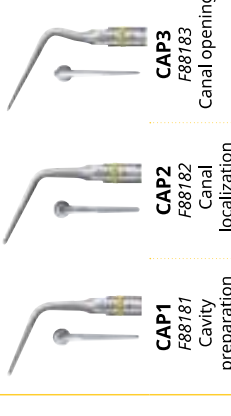
endosuccess

Retreatment



endosuccess

Canal Access Prep



Canal access preparation

endosuccess
Canal Access Prep



Ref. F88181

CAP1

Micro-blade tip, length 12mm, taper 6°

The CAP1 tip is used with the active lateral part for:

- Finishing walls and polishing.
- Removing temporary cement and dental residues.
- Removing dentin overhangs.



The CAP1 tip has a non-active end to prevent the risk of perforating the pulp chamber floor.



Ref. F88183

CAP3

Micro-blade tip, length 8mm, taper 6°

The CAP3 tip has a very pointed extremity indicated for:

- Locating and opening the calcified canals.
- Fragmenting calcifications or pulp stones in the pulp chamber.
- Loosening fiber posts.
- Locating accessory canals.



Due to its very sharp point, the CAP3 tip must be handled with care (visual aids recommended).



Endosuccess Canal Access Prep Kit (Ref. F88180): supplied with CAP1, CAP2 and CAP3 tips, metal holder and autoclavable universal wrench.



Ref. F88182

CAP2

Micro-blade tip, length 9mm, taper 5°

The CAP2 tip has active lateral part and extremity and is used by sweeping method to remove dentine bridges.

- Location of the MB2 (2nd mesiobuccal canal) and search for hidden canals.
- Preparation of the pulp chamber.
- Removal of the dentine layer which may hide the access to the MB2 canal.



The micro-blades are less aggressive than diamond and their coating makes these tips very durable.



Ref. F88017

ET18D

Diamond-coated steel tip 76µm, length 18mm, taper 5°

The ET18D tip is a diamond-coated tip for:

- Finishing the access cavity.
- Removing dentine overhangs, calcifications and filling materials.



Ref. F88020

ETBD

Diamond-coated ball tip, length 20mm, taper 5°

Diamond-coated ball tip for searching for canals and locating calcified canals.



Canal irrigation

irrisafe



IRRI 20, 25

Passive ultrasonic irrigation (PUT) files of different lengths and diameters

IrriSAFE™ files adapt to many sizes of canal:

- Ø 20 length 21mm and 25mm
- Ø 25 length 21mm and 25mm



IrriSAFE™ files are used for irrigation once the root canal has been prepared:

- 20ml of irrigant (NaOCl) are injected into the canal.
- IrriSAFE™ is inserted 2mm short of the working length and activated by performing withdrawal movements to flush the debris and the smear layer upwards.
- Repeated 3x 1 minute in each canal.

IrriSAFE™ safely eliminates the smear layer, dentine debris and bacteria from the root canal. Its blunt tip prevents any risk of perforating the apex or the canal walls.



6, 7.

Files K 10, 15, 25, 30

Files of different lengths and diameters, taper 2°

The K files adapt to many sizes of canal:

- Ø 10 length 21mm and 25mm
- Ø 15 length 21mm and 25mm
- Ø 25 length 21mm and 25mm
- Ø 30 length 21mm and 25mm



The indications for K files are irrigation, withdrawal of calcified dentine and gutta percha, and the withdrawal of broken instrument.

For irrigation ultrasonic files are used with a disinfectant solution. To provide a final decontamination, use sodium hypochlorite until the smear layer is removed.

K files are very sharp instruments and should be handled with precision. However they are flexible and can therefore be pie-bent.

Blister packs of 4 files: IRR 20-21 (Ref. F43807), IRR 20-25 (Ref. F43808), IRR 25-21 (Ref. F43805), IRR 25-25 (Ref. F43806).

Blister packs of 4 files: K10-21 (Ref. F43710), K20-25 (Ref. F43712), K15-21 (Ref. F43715), K15-25 (Ref. F43717), K25-21 (Ref. F43725), K25-25 (Ref. F43727), K30-21 (Ref. F43730), K30-25 (Ref. F43732).

* van der Sluis L.W.M. "Passive ultrasonic irrigation of the root canal: a review of the literature" Int. Endodont. J. 2007; 40; 4: 415-428

6., 7.

Failai K 10, 15, 25, 30

Įvairių ilgių ir diametro failai, kūgis 2%

„K failai“ prisitaiko prie įvairių kanalų dydžių:

Ø 10, ilgis 21 mm ir 25 mm

Ø 15, ilgis 21 mm ir 25 mm

Ø 25, ilgis 21 mm ir 25 mm 6., 7.

Ø 30, ilgis 21 mm ir 25 mm

„K failai“ yra skirti irigacijai, kalcinuoto dentino, gutta percha ir lūžusių instrumentų šalinimui.

Irigacijos metu kartu su ultragarsiniais instrumentais yra naudojamas dezinfekcinis tirpalas. Galutiniam išvalymui ir lipniojo sluoksnio pašalinimui naudokite natrio hipochlorito tirpalą.

„K failai“ yra labai aštrūs instrumentai ir su jais reikia dirbti ypač tiksliai. Tačiau jie yra lankstūs ir juos galima sulenkti norimu kampu.



K FILES / ET40

ENDODONTICS AND ENDODONTIC IRRIGATION



Endodontic irrigation and broken instruments removal.

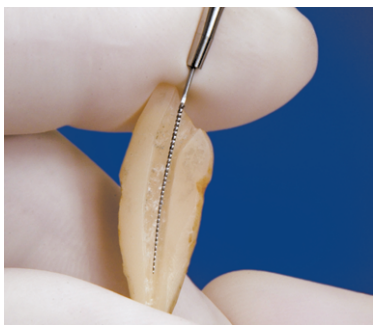
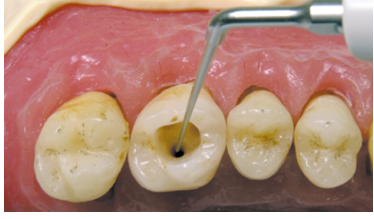
K files are very cutting instruments, to be used carefully, but flexible. Different diameters and lengths are available to fit all clinical cases.

They are relevant for irrigation and cleaning of the root canal during endodontic retreatment.

Kfiles can be used to remove gutta percha or calcified dentine. In apical surgery, preshaped, they enable delicate cleaning of narrow canals, with no risk of causing parietal damage.

The ET40 tips are the longest and the more powerful tips of the retreatment series. They are dedicated to broken instruments removal and elimination of hard materials in the middle and third sector.



FILES K10 K15 K25 K30	 	K10/21, K10/25 files: Ø 10 length 21mm and 25mm / initial irrigation. K15/21, K15/25 files: Ø 15 length 21 mm and 25 mm / final irrigation. K25/21, K25/25 files: Ø 25 length 21 mm and 25 mm / final irrigation for wide canals. K30/21, K30/25 files: Ø 30 length 21 mm and 25 mm / irrigation of wide or juvenile canals. The ultrasonic files are used with a disinfecting solution or Salvizol EDTA® per-op, or with sodium hypochlorite for decontamination and the final cleaning. The canal is irrigated until the smear layer is completely removed. Great care should nevertheless be exercised when irrigating the canal because these instruments are very cutting.	6., 7. Recommended settings   
ET40 ET40D	 	Quickly removes obstructions and broken instruments in the middle and apical thirds of large and straight canals. Length: 40mm Conicity: 4% This tip can be diamond-coated (30µm), ET40D, for very hard materials removal.	Recommended settings   

For more information www.acteongroup.com

Download



Instructions For Use



CE 0459
CE Marking

Clinical tips • FILES/ET40 • J08041 • (98) • V5 • 12/2015 • NB01EN180E

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POWER SETTINGS - TABLE-TOP DEVICES / TABLEAU DE REGLAGES - APPAREILS DE TABLE

	Tips / Inserts	NEWTRON® BOOSTER NEWTRON® P5 NEWTRON® P5XS	PMax XS P5 NEWTRON® P5 NEWTRON® XS	SUPRASSON® PMax PROPHY MAX	P5 BOOSTER	PIEZOTOME®** IMPLANTCENTER™** PIEZOTOME® 2* IMPLANTCENTER™ 2*	IRRIGATION
PROPHYLAXIS PROPHYLAXIE	1 / 2 / 3 / 1S	14	14	5	10	5	↕
	10P	14	14	5	10	5	↕
	10X / 10Z	12	12	2	9	2	↕
	EX1 / EX2 / EX3 / EXL / EXR	12	12	2	9	2	↕
PERIODONTICS PARODONTIE	H1 / H2L / H2R / H3 / H4L / H4R	2	2	2	1	2	↕
	P2L / P2R	3	3	3	2	3	↕
	TK1-1S	2	2	2	1	2	↕
	TK1-1L / TK2-1L / TK2-1R	2	2	2	1	2	↕
IMPLANT CARE SOINS DE L'IMPLANT	PH1 / PH2L / PH2R	2	2	3	2	3	↕
	IP1	3	3	3	N/A	3	↕
	IP2L / IP2R / IP3L / IP3R	5	5	4	N/A	4	↕
ENDODONTICS ENDODONTIE	CAP1	10	10	6	7	6	↕
	CAP2 / CAP3	10	10	6	7	6	↕
	ET18D	10	10	6	7	6	↕
	ET20 / ET25 / ET25S / ETBD	7	7	3	5	3	↕
	ET20D / ET25L / ET40 / ET40D	7	7	3	5	3	↕
	IRR20-21 / IRR20-25 / IRR25-21 / IRR25-25	9	9	5	7	5	↕
	K10 / K15 / K25 / K30	6	6	1	4	1	↕
	AS3D / AS6D	7	7	3	5	3	↕
	AS9D	6	6	1	4	1	↕
	ASLD / ASRD	7	7	3	5	3	↕
	P14D / S12-70D	7	7	3	5	3	↕
	P15LD / P15RD	7	7	3	5	3	↕
	SO4	7	7	3	5	3	↕
PROSTHESIS & ESTHETICS PROTHESES & ESTHETIQUE	PM1 / PMS1	15	15	6	11	6	↕
	PM2 / PMS2	10	10	6	7	6	↕
	PM3 / PMS3	8	8	4	6	4	↕
	PM4	15	15	5	10	5	↕
	PMV1 / PMV2 / PMV3	15	15	5	10	5	↕
	PMV4 / PMV5 / PMV6	10	10	6	7	6	↕
	SAE / ETPR	20	20	10	14	10	↕
	C20	11	11	1	8	1	↕

6., 7.

*Medical devices equipped with Newtron® handpiece and used in Newtron® mode / Dispositifs médicaux équipés d'une pièce à main Newtron®, à utiliser en mode Newtron®

Power Modes / Modes de Puissance

NEWTRON®: Low / Basse - Medium / Moyenne - High / Haute - Very high / Très haute 6., 7.

Power Settings Scale / Echelle de Réglages

NEWTRON® BOOSTER / NEWTRON® P5 / NEWTRON® P5XS / P5 NEWTRON® (LED) / P-Max XS / IMPLANTCENTER™ CUBE: from 1 to 20 depending on clinical range / de 1 à 20, couvre toutes les gammes

SUPRASSON P-Max / PROPHYMax / PIEZOTOME® / IMPLANTCENTER™ / PIEZOTOME® 2 / IMPLANTCENTER™ 2: from 1 to 10 in each clinical range / de 1 à 10 dans chaque gamme

See individual medical device instructions manuals for further informations on satelec.com/documents.

Lire attentivement le manuel d'utilisation du dispositif médical, pour de plus amples informations sur satelec.com/documents.



YouTube



www.youtube.com/user/acteon.satelec

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Power Settings | Table Top Units | J58000 | V2 | (98) | 11/2017 | NB01ZZ030B



PROPHYLAXIS PROPHYLAXIE 	Scaling Détartrage	 1 - F00246  2 - F00247  3 - F00248  10P - F00253  10Z - F00254
	Hygiene Hygiène	 1S - F00245  10X - F00359
	Excavus	 EX1 - F02040  EX2 - F02041  EX3 - F02042  EXL - F02044  EXR - F02043
PERIODONTICS PARODONTIE 	Periodontics Parodontie	 H3 - F00369  H4L - F00114  H4R - F00115  H1 - F00366  H2L - F00367  H2R - F00368
	Periomaintenance BDR	 TK1-1S - F01001  TK1-1L - F01004  TK2-1L - F02162  TK2-1R - F02161
	PerioPrecision	 P2L - F00090  P2R - F00091
IMPLANT CARE SOINS DE L'IMPLANT 	PerioSoft	 PH1 - F00702  PH2L - F00705  PH2R - F00706
	ImplantProtect	 IP1 - F02121  IP2L - F02122  IP2R - F02123  IP3L - F02124  IP3R - F02125
ENDODONTICS ENDODONTIE 	Endosuccess Canal Access Prep	 CAP1 - F88181  CAP2 - F88182  CAP3 - F88183
	Endosuccess Retreatment	 ET18D - F88017  ETBD - F88020  ET20 - F88011  ET20D - F88013  ET25S - F88021  ET25 - F88018
	IrriSafe K Files / Limes K	 IRR20-21 - F43807  IRR20-25 - F43808  IRR25-21 - F43805  IRR25-25 - F43806  K10-21 - F43710  K10-25 - F43712  K15-21 - F43715  K15-25 - F43717  K25-21 - F43725  K25-25 - F43727  K30-21 - F43730  K30-25 - F43732
	Endodontics Endodontie	 ET25L - F88022  ET40 - F88012  ET40D - F88014  SO4 - F88009
	Endosuccess Apical Surgery	 AS3D - F00065  AS6D - F00079  AS9D - F00067  ASLD - F00080  ASRD - F00081
	Endosurgery	 S12-70D - F000118  P14D - F00106  P15LD - F00107  P15RD - F00108
PROSTHESIS & ESTHETICS PROTHÈSES & ESTHÉTIQUE 	PerfectMargin Rounded	 PM1 - F02250  PM2 - F02251  PM3 - F02252  PM4 - F02253
	PerfectMargin Shoulder	 PMS1 - F02254  PMS2 - F02255  PMS3 - F02256
	PerfectMargin Veneers	 PMV1 - F02021  PMV2 - F02022  PMV3 - F02023  PMV4 - F02024  PMV5 - F02025  PMV6 - F02026
	Loosening & Condensation Descellement & Condensation	 5AE - F00249  C20 - F00113  ETPR - F88019



ATTESTATION / CERTIFICATE N° 21427 rev. 11

Délivrée à Paris le 03 avril 2020

Issued in Paris on April 3rd, 2020

ATTESTATION CE / EC CERTIFICATE

Approbation du Système Complet d'assurance Qualité / Approval of full Quality Assurance System

ANNEXE II excluant le point 4 Directive 93/42/CEE relative aux dispositifs médicaux

ANNEX II excluding section 4 Directive 93/42/EEC concerning medical devices

Pour les dispositifs de classe III, un certificat CE de conception est requis

For class III devices, a EC design certificate is required

Fabricant / Manufacturer

SATELEC, a Company of ACTEON Group

**17 av. Gustave Eiffel, ZI du Phare
33700 MERIGNAC FRANCE**

Catégorie du(des) dispositif(s) / Device(s) category

Dispositifs médicaux et dispositifs électro médicaux pour l'art dentaire, l'électro chirurgie et les équipements de chirurgie des os et substituts osseux, avec leurs accessoires stériles et non stériles

Medical devices and electromedical devices for dental art, electrosurgery and bone and bone substitute surgery equipments, with associated sterile and non-sterile accessories

Voir détails sur addendum / See attachment for additional information

GMED atteste qu'à l'examen des résultats figurant dans le rapport référencé P159650 / P601259, le système d'assurance qualité - pour la conception, la production et le contrôle final - des dispositifs médicaux énumérés ci-dessus est conforme aux exigences de l'annexe II excluant le point 4 de la Directive 93/42/CEE.

GMED certifies that, on the basis of the results contained in the file referenced P159650 / P601259, the quality system - for design, manufacturing, and final inspection - of medical devices listed here above complies with the requirements of the Directive 93/42/EEC, annex II excluding section 4

La validité du présent certificat est soumise à une vérification périodique ou imprévue

The validity of the certificate is subject to periodic or unexpected verification

Début de validité / Effective date : April 3rd, 2020 (included)

Valable jusqu'au / Expiry date : May 26th, 2024 (included)



**On behalf of the President
Béatrice LYS
Technical Director**



Addendum au certificat n° 21427 rev. 11 page 1/5
Addendum of the certificate n° 21427 rev. 11
 Dossiers / Files N° P159650 / P601259

Identification des dispositifs / Identification of devices

Désignation du dispositif / Accessoires marqués CE <i>Device designation / CE marked accessories</i>	Réf commerciale du dispositif ou code article <i>Device commercial reference or article code</i>	Code NBOG <i>NBOG code</i>	Classe du DM <i>MD class</i>
Consoles de commande (ultrasonique, d'aéropolissage et / ou moteur) avec leurs accessoires stériles et non stériles destinées à l'art dentaire (soins conventionnels et/ou de chirurgie intra-orale) -- <i>Control consoles (ultrasonic, air polishing and / or motor) with associated sterile and non-sterile accessories for dentistry (conventional and or intraoral surgery)</i>			
SUPRASSON P5 BOOSTER	TA10	MD 1106	Ila
P5 NEWTRON -- P5 NEWTRON LED -- P5 NEWTRON XS - - P5 NEWTRON XS LED -- ULTRAWAVE -- ULTRAWAVE XS LED	TF48	MD 1106	Ila
NEWTRON BOOSTER	TBAB	MD 1106	Ila
NEWTRON P5 B.LED -- NEWTRON P5 XS B.LED	TBAC	MD 1106	Ila
VDW.ULTRA Standalone Ultrasonic -- P5 PRO Ultra Piezo Ultrasonic	TF50	MD 1106	Ila
PROPHYMAX	TC21	MD 1106	Ila
AIR MAX	TC20	MD 1106	Ila
GENIUS -- ENDO DUAL	TO69	MD 1106	Ila
PIEZOTOME SOLO LED	TO23	MD 1106	Ila
PIEZOTOME 2 -- IMPLANTCENTER 2	TO24	MD 1106	Ila
PIEZOTOME CUBE	TO37	MD 1106	Ila
Modules de commande (ultrasonique, moteur) destinés à être intégrés dans un système électronique de soins dentaires avec leurs accessoires stériles et non stériles -- <i>Control modules (ultrasonic, motor) intended to be integrated in dental care electronic system with associated sterile and non-sterile accessories</i>			
SP NEWTRON -- SP 4055 NEWTRON -- SP NEWTRON LED	TM07	MD 1106	Ila
XINETIC	TBAA	MD 1106	Ila
Consoles de commande d'électrochirurgie avec leurs pièces à main et leurs électrodes d'électrochirurgie stériles et non stériles et leurs accessoires stériles et non stériles -- <i>Electro surgery control consoles with handpiece holder, electrosurgery electrodes with associated sterile and non-sterile accessories</i>			
SERVOTOME -- Electrode Holder -- Neutral electrode (Bracelet) Active Electrodes: I22S -- I22CA -- TR22L -- TR22R -- TR22T -- FC25B -- FC32B -- FC10N -- I40S -- I40CA	TB15	MD 1106	Ilb
Consoles de commande (ultrasonique, moteur) avec leurs accessoires stériles et non stériles destinées à la chirurgie des os et substituts osseux -- <i>Control consoles (ultrasonic, motor) with associated sterile and non-sterile accessories for bone and bone substitute surgery</i>			
PIEZOTOME SOLO M+	TO27	MD 1104	Ilb
PIEZOTOME M+ -- IMPLANTCENTER M+	TO26	MD 1104	Ilb
PIEZOELECTRIC SYSTEM	TO22	MD 1104	Ilb
Pièces à main ultrasoniques dentaires stériles et non stériles -- <i>Sterile and non-sterile dental ultrasonic handpieces</i>			
NEWTRON (Handpiece) -- SUPRASSON (Handpiece)	TG42	MD 1106	Ila
NEWTRON LED (Handpiece)	TG46	MD 1106	Ila
NEWTRON SLIM (Handpiece) -- NEWTRON SLIM B.LED (Handpiece)	TBAE	MD 1106	Ila

GMED 0459



On behalf of the President
Béatrice LYS
 Technical Director



Addendum au certificat n° 21427 rev. 11 page 2/5
Addendum of the certificate n° 21427 rev. 11
 Dossiers / Files N° P159650 / P601259

Désignation du dispositif / Accessoires marqués CE <i>Device designation / CE marked accessories</i>	Réf commerciale du dispositif ou code article <i>Device commercial reference or article code</i>	Code NBOG <i>NBOG code</i>	Classe du DM <i>MD class</i>
Pièces à main ultrasoniques de chirurgie intra-orale stériles et non stériles -- <i>Sterile and non-sterile ultrasonic handpieces for intraoral surgery</i>			
PIEZOTOME LED (Handpiece) -- PIEZOTOME SOLO (Handpiece) -- CUBE LED (Handpiece)	TE10	MD1106	Ila
Pièces à main ultrasoniques destinées à la chirurgie des os et substituts osseux stériles et non stériles -- <i>Sterile and non-sterile ultrasonic handpieces for bone and bone substitute surgery</i>			
PIEZOTOME M+ LED (Handpiece) -- PIEZOELECTRIC SYSTEM (Handpiece)	TO42	MD 1104	IIb
Pièces à main d'aéropolissage dentaire stériles et non stériles et leurs accessoires stériles et non stériles -- <i>Sterile and non-sterile Dental air polishing handpiece with associated sterile and non-sterile accessories</i>			
AIR-N-GO EASY	TC07	MD 1106	Ila
PROPHYPEN	TC22	MD 1106	Ila
Inserts dentaires stériles et non stériles -- <i>Sterile and non-sterile dental tips</i>			
1 -- 1S -- 2 -- 3 -- 10P -- 10X -- 10Z -- P14D -- P15LD -- P15RD -- S12-70D -- AS3D -- AS6D -- AS9D -- ASLD -- ASRD -- 5AE -- PM1 -- PM2 -- PM3 -- PM4 -- C20 -- EX1 -- EX2 -- EX3 -- EXL -- EXR -- PMS1 -- PMS2 -- PMS3 -- PMV1 -- PMV2 -- PMV3 -- PMV4 -- PMV5 -- PMV6 -- H1 -- H2L -- H2R -- H3 -- H4L -- H4R -- PH1 -- PH2L -- PH2R -- P2L -- P2R -- PFU -- PFL -- PFR -- TK1-1S -- TK1-1L -- TK2-1L -- TK2-1R -- IP1 -- IP2L -- IP2R -- IP3L -- IP3R -- ET18D -- ET20 -- ET20D -- ET25 -- ET25S -- ET25L -- ET40 -- ET40D -- ETBD -- ETPR -- SO4 -- CAP1 -- CAP2 -- CAP3 -- K10/21 -- K15/21 -- K25/21 -- K30/21 -- K10/25 -- K15/25 -- K25/25 -- K30/25 -- IRR 25/21 -- IRR 25/25 -- IRR 20/21 -- IRR 20/25 -- CAVI 1-BD -- CAVI 2-DC -- CAVI 3-DF -- REDO 1 -- REDO 2 -- REDO 5 -- MAXI MPR	TG30	MD 0401	Ila
Inserts de chirurgie dentaire (intra-orale) stériles et non stériles -- <i>Sterile and non-sterile tips for intraoral surgery</i>			
BS2L II -- BS2R II -- BS4 II -- BS5 II -- BS6 II -- LC1 II -- SL1 II -- SL2 II -- SL3 II -- SL4 II -- SL5 II -- BS1S II -- BS1L II -- TKW1 II -- TKW2 II -- TKW3 II -- TKW4 II -- TKW5 II -- LC2 II -- LC2L II -- LC2R II -- NINJA II -- CE1 II -- CE2 II -- CE3 II -- BS1RD II -- CS1 II -- CS2 II -- CS3 II -- CS4 II -- CS5 II -- CS6 II -- PZ1 II -- PZ2R II -- PZ2L II -- PZ3 II	TE25	MD 0401	Ila
Inserts de chirurgie des os et substituts osseux non stériles -- <i>Non-sterile tips for bone and bone substitute surgery</i>			
Saw 20.9 x 14.1 x 4.0 x 0.6mm for Piezoelectric System (03.000.401) -- Saw 20.1 x 21.4 x 4.0 x 0.6mm for Piezoelectric System (03.000.402) -- Saw Left 17.8 x 15.2 x 4.0 x 0.6mm for Piezoelectric System (03.000.403) -- Saw Right 17.8 x 15.2 x 4.0 x 0.6mm for Piezoelectric System (03.000.404) -- Scalpel round 22.45 x 12.6 x 3.9 dia x 0.7mm for Piezoelectric System (03.000.405) -- Scalpel Flat 21.6 x 11.1 x 3.0 x 0.5mm for Piezoelectric System (03.000.406) -- Scalpel 17.7 x 15.5 x 1.2 x 0.5mm for	TO49	MD 1104	IIb

GMED 0459



On behalf of the President
Béatrice LYS
 Technical Director



Addendum au certificat n° 21427 rev. 11 page 3/5
Addendum of the certificate n° 21427 rev. 11
 Dossiers / Files N° P159650 / P601259

Désignation du dispositif / Accessoires marqués CE <i>Device designation / CE marked accessories</i>	Réf commerciale du dispositif ou code article <i>Device commercial reference or article code</i>	Code NBOG <i>NBOG code</i>	Classe du DM <i>MD class</i>
Piezoelectric System (03.000.407) -- Spade round 24 x 11.05 x 4.0 x 0.65mm for Piezoelectric System (03.000.408) -- Lift 22.9 x 10.1 x 5.0 mm dia x 0.4mm for Piezoelectric System (03.000.411)			
BS1 XXL M+ -- BS1L M+ -- BS1RD M+ -- BS2L XL M+ -- BS2R XL M+ -- BS4 M+ -- BS6 XXL M+ -- RHL5 M+ -- RHS1 M+ -- RHS2Fb M+ -- RHS2Hb M+ -- RHS3L M+ -- RHS3R M+ -- RHS4L M+ -- RHS4R M+ -- RHS5 M+ -- RHS6 M+ -- RHS2F M+ -- RHS2H M+ -- SL1 M+ -- SL2 M+ -- SL3 M+ -- SL4 M+ -- SL5 M+ -- BS1S M+ -- BS2R M+ -- BS2L M+ -- BS5 M+ -- BS6 M+ -- LC1 M+ -- LC1 XL M+ -- LC2 M+ -- LC2 L M+ -- LC2 R M+ -- NINJA M+ -- CE1 M+ -- CE2 M+ -- CE3 M+ -- TKW1 M+ -- TKW2 M+ -- TKW3 M+ -- TKW4 M+ -- TKW5 M+ -- CS1 M+ -- CS2 M+ -- CS3 M+ -- CS4 M+ -- CS5 M+ -- CS6 M+ -- DB1 M+ -- DB2 M+	TO51	MD 1104	IIb
Inserts de chirurgie des os et substituts osseux stériles -- <i>Sterile tips for bone and bone substitute surgery</i>			
Saw 20.9 x 14.1 x 4.0 x 0.6 mm for Piezoelectric System, sterile (03.000.401S) -- Saw 20.1 x 21.4 x 4.0 x 0.6 mm for Piezoelectric System, sterile (03.000.402S) -- Saw left, 17.8 x 15.2 x 4.0 x 0.6 mm for Piezoelectric System, sterile (03.000.403S) -- Saw, right, 17.8 x 15.2 x 4.0 x 0.6 mm for Piezoelectric System, sterile (03.000.404S) -- Scapel round, 22.45 x 12.6 x 3.9 mm dia x 0.7 mm for Piezoelectric System, sterile (03.000.405S) -- Scapel flat, 21.6 x 11.1 x 3.0 x 0.5 mm for Piezoelectric System, sterile (03.000.406S) -- Scapel 17.7 x 15.5 x 1.2 x 0.5 mm for Piezoelectric System, sterile (03.000.407S) -- Spade round, 24 x 11.05 x 4.0 x 0.65 mm for Piezoelectric System, sterile (03.000.408S) -- Diamond, 24.6 x 12.85 x 2.6 x 0.6 mm for Piezoelectric System, sterile (03.000.409S) -- Diamond round, 21.9 x 12.4 x 1.8 mm for Piezoelectric System, sterile (03.000.410S) -- Sinus Lift, 22.9 x 10.1 x 5.0 mm dia x 0.4 mm for Piezoelectric System, sterile (03.000.411S) -- Saw 105.7 x 4.0 x 0.6mm for Piezoelectric System, sterile (03.000.412S) -- Saw left 39.5 x 4.0 x 0.8mm for Piezoelectric System, sterile (03.000.418S) -- Saw right 39.5 x 4.0 x 0.8mm for Piezoelectric System, sterile (03.000.419S) -- Scalpel flat 105.1 x 3.0mm for Piezoelectric System, sterile (03.000.421S) -- Scalpel 32.1 x 1.2mm for Piezoelectric System, sterile (03.000.423S) -- Saw round 38.9 x 5.0mm dia x 0.6mm for Piezoelectric System, sterile (03.000.424S) -- Diamond cylindrical, 30.7 x 4.7 x 2.3mm for Piezoelectric System, sterile (03.000.425S) -- Diamond conical 26.8 x 11.0 x 0.5mm for Piezoelectric System, sterile (03.000.426S)	TO50	MD 1104	IIb

GMED 0459



On behalf of the President
Béatrice LYS
 Technical Director



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Désignation du dispositif / Accessoires marqués CE <i>Device designation / CE marked accessories</i>	Réf commerciale du dispositif ou code article <i>Device commercial reference or article code</i>	Code NBOG <i>NBOG code</i>	Classe du DM <i>MD class</i>
BS1 XXL M+ -- BS1L M+ -- BS1RD M+ -- BS2L XL M+ -- BS2R XL M+ -- BS4 M+ -- BS6 XXL M+ -- RHL5 M+ -- RHS1 M+ -- RHS2Fb M+ -- RHS2Hb M+ -- RHS3 LM+ -- RHS3 R M+ -- RHS4L M+ -- RHS4R M+ -- RHS5 M+ -- RHS6 M+ -- SL1 M+ -- SL2 M+ -- SL3 M+	TO52	MD 1104	IIb
Poudres pour dispositif d'aéropolissage dentaire -- <i>Powders for dental air polishing device</i>			
AIR-N-GO "CLASSIC"	TC10	MD 0401	Ila
AIR-N-GO "PERIO"	TC12	MD 0401	Ila
Moteurs avec leurs accessoires stériles et non stériles destinées à l'art dentaire -- <i>Motors with associated sterile and non-sterile accessories for dentistry</i>			
U.N.I MT	TF31	MD 1106	Ila
U.N.I MT.BL	TF34	MD 1106	Ila
Genius motor -- ENDO DUAL motor	TO68	MD 1106	Ila
Moteurs avec leurs accessoires stériles et non stériles destinés à la chirurgie intra-orale et/ou des os et substituts osseux -- <i>Motors with associated sterile and non-sterile accessories for intraoral surgery and / or bone and bone substitute surgery</i>			
I-SURGE -- I-SURGE LED	TF18	MD 1106	Ila
Nécessaire d'Inserts dentaires stériles et non stériles -- <i>Sterile and non-sterile dental tips Procedure Packs</i>			
Kit Détartrage (F00934) -- Kit Hygiène (F00935) -- Kit Paro (F00936) -- Kit Maintenance (F00937) -- Kit Perio Précision (F00939) -- Kit Excavus (F00739) -- Kit Endo One (F00732) -- - Kit Implant Protect (F02120) -- Kit Endo success retreatment (F00737) -- Kit Endo success canal access prep (F88180) -- Kit Endo success apical surgery (F00069) -- Kit Perfect margin rounded (F00738) -- Kit Perfect margin shoulder (F00736) -- Kit Perfect Margin Veneers (F02020) -- Kit Newtron paro (F87321) -- Kit Newtron micro-retro (F87325) -- Kit Newtron retro (F87326)	TG30	MD 0401	Ila
Pack Newtron Paro (F87320) -- Pack Newtron Paro 2 (F87520) -- Pack Newtron Retro (F87322) -- Pack Newtron (F87324) -- Pack Newtron 2 (F87524)	TA16	MD 0401	Ila
Nécessaires d'Inserts de chirurgie dentaire (intra-orale) stériles et non stériles -- <i>Sterile and non-sterile tips for intraoral surgery Procedure Packs</i>			
Kit Bone Surgery 2 (F87509) -- Kit Sinus Lift 2 (F87519) -- Kit Intralift 2 (F87536) -- Kit LC Extraction 2 (F87546) -- Kit Crown Extension 2 (F87554) -- Kit Crest Splitting 2 (F87567) -- Kit Piezocision II (F87576) -- Kit Essential II (F87528) -- BS1L II + Key (F87527)	TE25	MD 0401	Ila
Pack Piezotome 2 (F87523) -- Pack Bone Surgery 2 (F87500) -- Pack SL Sinus Lift 2 (F87510) -- Pack Intralift 2 (F87530) -- Pack Extraction 2 (F87540) -- Pack Crown Extension 2 (F87550) -- Pack Crest Splitting 2 (F87560) -- Pack Piezocision II (F87570) -- Pack Essential II (F87529)	TE26	MD 0401	Ila

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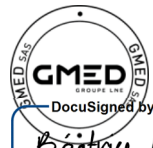
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Désignation du dispositif / Accessoires marqués CE <i>Device designation / CE marked accessories</i>	Réf commerciale du dispositif ou code article <i>Device commercial reference or article code</i>	Code NBOG <i>NBOG code</i>	Classe du DM <i>MD class</i>
Nécessaires d'Inserts de chirurgie des os et substituts osseux non stériles – <i>Non-sterile tips for bone and bone substitute surgery Procedure Packs</i>			
KIT CMF NON STERILE (F57803) -- KIT RHS BASIC M+ N STER (F87681) -- KIT RHS EXPERT M+ N STER (F87689) -- KIT PRE-IMPLANTAIRE M+ (F57805) – KIT SINUS LIFT M+ (F57806) – KIT INTRALIFT M+ (F57807) – KIT CREST SPLITTING M+ (F57808) – KIT EXTRACTION M+ (F57809) – KIT M+ CROWN EXTENSION N STER (F57810)	TO51	MD 1104	IIb
PIEZOTOME M+ PACK (F57802)	TO53	MD 1104	IIb
Nécessaire d'Inserts de chirurgie des os et substituts osseux stériles – <i>Sterile tips for bone and bone substitute surgery Procedure Packs</i>			
KIT CMF STERILE (F57804) -- RHINOPLASTY ESSENTIAL KIT STERILE (F87999) -- RHINOPLASTY EXPERT KIT STERILE (F88000)	TO52	MD 1104	IIb

Identification du site couvert et des activités
Identification of location and activities

SATELEC - A Company of ACTEON Group - 17 av. Gustave Eiffel – ZI du Phare - 33700 MERIGNAC - FRANCE
Conception, fabrication et contrôle final
Design, manufacture and final control

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Béatrice LYS
 Technical Director