



IMPLANTS,
PROSTHETIC COMPONENTS
AND CAD-CAM PROSTHESIS

etk WARRANTY

1. SCOPE OF THE COMMERCIAL WARRANTY

- Our commercial warranty applies to all our etk implants and prosthetic components (excluding instruments and surgical kits).
- The warranty covers the replacement of **etk** products only (implants and prosthetic components) as defined hereinafter. It does not cover any additional costs relating to this replacement (for instance additional items, components manufactured by your laboratory, tools ...).
- The warranty only covers health care providers who are eligible for these services, excluding any natural or legal person (including patients).

2. IMPLANTS: A LIFETIME WARRANTY

- etk undertakes to replace free of charge any etk implant that meets the terms of the warranty (please refer to paragraph five).
- etk only warrantys to replace etk implants and prosthetic components linked to the defective implant with a similar etk implant and prosthetic components which have been placed in a similar way (only the diameter and / or length may be modified).
- If **etk** is unable to replace the items with the same reference, the items will be replaced by a similar product of equivalent value.

3. PROSTHETIC COMPONENTS: A 10-YEAR WARRANTY

- etk replaces free of charge any defective etk component of a permanent prosthesis with the same reference.
- etk replaces free of charge any component of an etk permanent prosthesis or any etk implant related to the defective etk prosthetic component with an etk prosthetic component or implant, if this prosthetic component or implant needs to be replaced at the same time as the defective prosthetic component.

4. teknikalab ABUTMENTS: A 5 TO 10 YEARS WARRANTY

- etk guarantees 5 years all the second parts in zirconium made by teknikalab.
- **etk** guarantees 10 years the second parts in chrome-cobalt and titanium made by **teknikalab**
- etk undertakes to repair free of charge any defective second parts against the same second parts.
- **etk** warranty covers the **teknikalab** second parts which are bars, bridges, copings, crowns, inlay-cores, and customized abutments manufactured and distributed by **teknikalab**.

5. TERMS AND CONDITIONS OF THE WARRANTY

- The health care provider must use **etk** implants, prosthetic components, customized abutments, bridges and bars only and they must not be used in association with products of other brands.
- etk products must be returned disinfected and sterilized.
- The implants and prosthetic components must be placed in accordance with **etk** protocols, recommendations and instructions, as indicated in the user guide. Moreover, the treatment undertaken during and after the intervention should comply with official dental practices.

- The implantologist must ensure that the patient has complied with the basic rules of oral hygiene and the treatment plan defined.
- Failure resulting from an accident, a trauma or any other damage caused by the patient or the intervention of a third person is not covered by the warranty.
- Failure resulting from the fact that the patient has contraindications to dental implant surgery, such as alcoholism, uncontrolled diabetes or a drug addiction, is not covered by the warranty.
- Failure resulting from the non-standard implantation and reconstruction of an implant according to the standard ISO 14801, for a single-unit prosthesis, an abutment angulation greater than 30° and a distance between the bite points and the implant platform greater than 11 mm, is not covered by the warranty.
- Failure resulting from the reconstruction of a prosthesis made up of a tooth-implant supported bridge is not covered by the warranty.
- Failure resulting from fitting a prosthetic abutment not made from a rough-cast manufactured using conventional industrial means is not covered. Moreover, failure resulting from a lack of passivity of a bridge or a bar is not covered either.
- The warranty claim form should be filled in, signed and sent to etk within a maximum of three months after having noticed the problem.
- The health care provider must provide etk with the design data for customized etk products.
- If one of the aforementioned points is not complied with, the etk warranty defined in the present document will be null and void.

6. MODIFICATION OR TERMINATION OF THE WARRANTY

• etk reserves the right to modify or terminate this warranty, in part or in full, at any time. These modifications or terminations will not apply to products placed before the date this document is updated.

7. LIMITS AND LIMITATIONS

- \bullet The warranty is only valid if recognized and accepted by etk . This warranty is in addition to warranty rights established by the sales contract.
- etk will not accept any other warranty, explicit or implicit, and cannot be held liable for any direct, consequential or special damages related directly or indirectly to etk products, services or information.

8. SCOPE OF THE WARRANTY

 This etk warranty is only applicable to etk implants and prosthetic components sold through its subsidiaries in France and abroad.

REQUEST **FOR RETURN**

726 rue du Général De Gaulle

TO RETURN UNDER 3 MONTHS TO **et k**

74700 Sallanches - France

Notice

This document is the etk request for return form for all the products sold by the company (including customized prosthetic components) according to the general sales conditions. This form will be accepted only if all mandatory information is filled in (*).

Any product returned to etk must be treated to remove any infection risk, sterilized and packed in an appropriate packaging in conformity with the regulation and accompanied with this form.

Frame reserved to	etk
File N°:	
Registration date:	//

Please do not send the name and surname of the patient to ensure the confidentiality of the information provided.

Date of request*: / / Cause for return* Observed incident*: / / Implanting incident / Non-Osseointegration
implanting moraon. Then coccoming auton
Prosthetic incident / CAD-CAM components
Customer identification Instrument / tool defect
etk account number*: Other; precise:
Surname-Name*: Dr
Address*: Product treatment before sending*
Zip Code/City/Country*: Cleaned product*
Tel./Fax*:+/+
E-mail*: Sterilized product* ● YES ● N

etk / CAD-CAM products information

General Data to fill for all products*

Data to fill for all products except instruments

Data to fill exclusively for implants

Data to fill exclusively for instruments

			PRODUCT n°1	PRODUCT n°2	PRODUCT n°3	PRODUCT n°4
Reference*	OR	Traceability Label				
Batch N°		Trace				
Use in	the mou	uth	YES NO	● YES ● NO	YES NO	YES NO
Dental	site*					
Loadin	g		Immediate Early/	Immediate Early/	Immediate Early/	Immediate Early/
Placen	nent dat	e*	/	/	/	/
Remov	al date	*				/
Bone o	quantity le*		Resorbed alveolus Post-extraction alveolus Necessary filling Bone graft	Resorbed alveolus Post-extraction alveolus Necessary filling Bone graft	Resorbed alveolus Post-extraction alveolus Necessary filling Bone graft	Resorbed alveolus Post-extraction alveolus Necessary filling Bone graft
Bone o	density*		● D1 ● D2/D3 ● D4			
Purcha	se date	*	/	/	/	/
Numbe	er of use	es*	● =1 ● ≤10 ● ≤20 ● >20	● =1 ● ≤10 ● ≤20 ● >20	● =1 ● ≤10 ● ≤20 ● >20	● =1 ● ≤10 ● ≤20 ● >20

Incident	details	/	clinical	data
Patient d	data			

Patient sex*:	MaleFemale	Age*:
Medical check-up*:	No HistoryEndocrine disordersPeriodontal disordersParticular medication	Tobacco, alcohol, drug Cardiovascular disorders Para-functional disorders Chemotherapy, radiotherapy Poor hygiene Hematological disorders Recent anesthesia Traumatism / accident
Medical imaging*:	Available and given radiographic Image type: Retro-alveolar ra	
Product use Incident noticing*:		Treatment typology*:
Upon parcel reception Upon packaging opening Upon in situ use Other (Explain):		Unitary 2 stage surgery Plural 1 stage surgery Complete Temporary restoration
Treatment phase*:		Incident consequence(s):
Implant surgery Impression taking Prosthetic stage Prosthesis placement		Product replacement New surgical act New impression taking New prosthetic realization Other (Explain):
Adjacent situation*: Natural teeth Unitary prosthesis Plural prosthesis Absence of teeth	Antagonistic situation*: Natural teeth Unitary prosthesis Plural prosthesis Absence of teeth	rrgery type*: Sinus Lift Osteotomy Other (precise): Prosthesis type*: Cemented; tightening: N.cm Removable On Bar
Final drilling: Final drill diameter:mm Number of uses:times Tapping: • YES • NO	Implant Insertion: Insertion method: Torque wrench Contra-angle Both Torque: N.c	Subcrestal
Final drill diameter: mm Number of uses: times	Insertion method: Torque wrench Contra-angle Both	Tissue level Bone level Subcrestal
Final drill diameter:mm Number of uses:times Tapping: YES NO Instrument incident nature*: Dysfunctioning Wear / distortion Break / deformation	Insertion method: Torque wrench Contra-angle Both Torque: N.c	Tissue level Bone level Subcrestal
Final drill diameter:mm Number of uses:times Tapping: YES NO Instrument incident nature*: Dysfunctioning Wear / distortion Break / deformation Colouring / Corrosion Additional explanations on the	Insertion method: Torque wrench Contra-angle Both Torque: N.c	Tissue level Bone level Subcrestal
Final drill diameter:mm Number of uses:times Tapping: YES NO Instrument incident nature*: Dysfunctioning Wear / distortion Break / deformation Colouring / Corrosion Additional explanations on the	Insertion method: Torque wrench Contra-angle Both Torque: N.c	Tissue level Bone level Subcrestal m Decontamination / used sterilization*: Manual method Ultrasonic bath Thermo-sanitizer Other (precise):
Final drill diameter:mm Number of uses:times Tapping: YES NO Instrument incident nature*: Dysfunctioning Wear / distortion Break / deformation Colouring / Corrosion Additional explanations on the	Insertion method: Torque wrench Contra-angle Both Torque: N.c	Tissue level Bone level Subcrestal Decontamination / used sterilization*: Manual method Ultrasonic bath Thermo-sanitizer Other (precise):
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