

## WARRANTY FORM Implantology

In case of a screw break, please only fill in sections marked with \*

	er information *
Name of physician:	Customer No.:
Address:	Telephone:
	Email:
	Documented by:
2. Produc	t information *
REF No. Implant: LOT No. Implant: Da	ate inserted: Date removed: Regio:
3. Patien	t information
Patient ID:	Age: F M
Bone density D1 D2	D3 D4 Smoker? No Yes
Medical history:	
Alcohol or drug abuse Blood coagula	tion disorder Chemotherapy during implantation
Diabetes mellitus Compromised	immune resistance Treatment with corticosteroids
Lymphatic disorder Untreated end	locrine disorders Psychic disorders
Xerostomy Radiation ther	apy in head/neck region No relevant findings
Immunological disorders Known allergie	98:
Other relevant disorders:	
4. Surgic	al information
If the implant was inserted and removed on the same day implant inserted successfully in the same place?	, was another
	No   Yes LOT:
	Ratchet Angled handpiece Torque: Ncm
How was the implant inserted?  Hand wheel	Ratchet Angled handpiece Torque: Ncm
How was the implant inserted?  Hand wheel  Did problems occur with the pre-	Ratchet Angled handpiece Torque: Ncm  Yes  intervention? Complication during preparation of the
How was the implant inserted?  Did problems occur with the premounted transfer part?  Hand wheel  No	Ratchet Angled handpiece Torque: Ncm  Yes  intervention? Complication during preparation of the implant bed
How was the implant inserted?  Did problems occur with the premounted transfer part?  No  Was one of the following points evident at the time of the	Ratchet Angled handpiece Torque:Ncm  Yes intervention? Complication during preparation of the implant bed Local infection / subacute chronic osteitis
How was the implant inserted?  Did problems occur with the premounted transfer part?  No  Was one of the following points evident at the time of the  Periodontal disease  Mucosal of	Ratchet Angled handpiece Torque:Ncm  Yes intervention? Complication during preparation of the implant bed Local infection / subacute chronic osteitis
How was the implant inserted?  Did problems occur with the premounted transfer part?  No  Was one of the following points evident at the time of the  Periodontal disease  Mucosal of  What was the maximum speed employed during preparate	Ratchet Angled handpiece Torque:Ncm  Yes intervention? Complication during preparation of the implant bed Local infection / subacute chronic osteitis ion? min <sup>-1</sup>
How was the implant inserted?  Did problems occur with the premounted transfer part?  No  Was one of the following points evident at the time of the  Periodontal disease  Mucosal of the maximum speed employed during preparate Which drill was used last?	Ratchet Angled handpiece Torque:Ncm  Yes intervention? Complication during preparation of the implant bed Local infection / subacute chronic osteitis ion?mm  Ømm
How was the implant inserted?  Did problems occur with the premounted transfer part?  No  Was one of the following points evident at the time of the  Periodontal disease  Mucosal of the maximum speed employed during preparate Which drill was used last?  Was the thread tapped?	Ratchet Angled handpiece Torque:Ncm  Yes
How was the implant inserted?  Did problems occur with the premounted transfer part?  No  Was one of the following points evident at the time of the  Periodontal disease  What was the maximum speed employed during preparat  Which drill was used last?  Was the thread tapped?  Was the enossal region covered completely by bone?	Ratchet Angled handpiece Torque:Ncm  Yes intervention? Complication during preparation of the implant bed Local infection / subacute chronic osteitis ion? min <sup>-1</sup> Ømm  No
How was the implant inserted?  Did problems occur with the premounted transfer part?  No  Was one of the following points evident at the time of the  Periodontal disease  Mucosal of What was the maximum speed employed during preparat Which drill was used last?  Was the thread tapped?  Was the enossal region covered completely by bone?  Was a holding key used?	Ratchet Angled handpiece Torque:Ncm  Yes intervention? Complication during preparation of the implant bed Local infection / subacute chronic osteitis ion? min-1  Ø mm  No
How was the implant inserted?  Did problems occur with the premounted transfer part?  No  Was one of the following points evident at the time of the  Periodontal disease  Mucosal of the maximum speed employed during preparate which drill was used last?  Was the thread tapped?  Was the enossal region covered completely by bone?  Was a holding key used?  Was primary stability achieved?	Ratchet Angled handpiece Torque:Ncm  Yes
How was the implant inserted?  Did problems occur with the premounted transfer part?  No  Was one of the following points evident at the time of the  Periodontal disease  What was the maximum speed employed during preparat  Which drill was used last?  Was the thread tapped?  Was the enossal region covered completely by bone?  Was a holding key used?  Was primary stability achieved?  Was osseointegration achieved?	Ratchet Angled handpiece Torque:Ncm  Yes
How was the implant inserted?  Did problems occur with the premounted transfer part?  No  Was one of the following points evident at the time of the Periodontal disease  What was the maximum speed employed during preparat Which drill was used last?  Was the thread tapped?  Was the enossal region covered completely by bone?  Was a holding key used?  Was primary stability achieved?  Was osseointegration achieved?  Was augmentation performed during surgery?	Ratchet Angled handpiece Torque:Ncm  Yes

5. Information about the event
What was the hygienic status around the implant?  Very good Good Average Poor
Were one or more of the following factors involved in the event?
Biomechanical overload Peri-implantitis Bone resorption Bruxism
Implant fracture Overheating of the bone Immediate implantation Infection
Nerve compression Trauma or accident Insufficient bone quality Sinus perforation
Prior bone graft Adjacent endodontically treated tooth
Other:
The following was observed at implant loss
Abscess Numbness Increased sensitivity Fistula
Inflammation Hypersensitivity Pain Swelling
Instability Asymptomatic Bleeding
Had the implant already been prosthetically restored?  Yes (please answer point 6)  No
What was the reason for implant loss in your opinion?
6. Information on the prosthetics
Type of restoration: Full prosthesis (max.) Partial prosthesis (max.) Crown Bridge
Full prosthesis (mand.) Partial prosthesis (mand.) Other:
REF No. prosthetics: LOT No. prosthetics:
When was the abutment placed?    D D M M Y Y  Date of final restoration    D D M M Y Y
Date of temporary restoration D D M M Y Y Date of removal D D M M Y Y
Was a torque attachment used? YesNcmNoNot known
Were check-ups performed?
Case description:
7. Information in case of screw break *
REF No. Abutment: LOT No. Abutment: Date of screw breakage: Date of remaining screw removal:
Was a torque attachment used? Yes Ncm No Not known
Type of restoration:
Case description:
8. Instruments
Approximate number of applications First time 2-5 6-10 >10  Method of cleaning Manual Ultrasonic Thermal disinfector
Which cleaning agent has been used:
9. Confirmation * All returned products are to be autoclaved and labelled as "sterile".
Please add all the information necessary about the disputed products in this warranty form under consideration of the Hager & Meisinger
GmbH warranty conditions and send this form including the autoclaved products and any X-rays back to Hager & Meisinger GmbH.
Please use a padded bag for shipment - the loss of individual parts during shipment voids the warranty.
Date:
Signature of physician:
Oignature of physician.

