

Date of issue: _____

Patient:

Dental practice:

First Name:	
Name:	
Date of Birth:	

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Planned prosthetic restoration:

cemented / screw-retained		removable				
Single tooth	Bridge	Resilient bar / Bar attachment	Milled bar	Telescope	Ball abutment	tioLOC
E	B	S	G	T	K	L

Connector geometry*: Conical Platform

Planned implant position / implant types:

18	17	16	15	14	13	12	11		21	22	23	24	25	26	27	28
∅	∅	∅	∅	∅	∅	∅	∅	Implant dimensions ¹	∅	∅	∅	∅	∅	∅	∅	∅
L	L	L	L	L	L	L	L		L	L	L	L	L	L	L	L
∅	∅	∅	∅	∅	∅	∅	∅	Implant dimensions ¹	∅	∅	∅	∅	∅	∅	∅	∅
L	L	L	L	L	L	L	L		L	L	L	L	L	L	L	L
48	47	46	45	44	43	42	41		31	32	33	34	35	36	37	38

¹ Implant dimensions / series of abutments (S-M-L concept):

Implant length	7.0 / 9.0 / 11.0 / 13.0 / 15.0				
Implant diameter	3.3 mm	3.7 mm	4.2 mm	4.8 mm	5.5 mm
Series of abutments	S		M		L

All components are marked with the series of abutments S, M or L. Implants in ∅ 3.3 mm and ∅ 5.5 mm are not available in 7.0 mm length.

Scope of delivery dental office / laboratory:

Scope of delivery dental office:

Impressions for working casts _____

Impressions for situation models _____

Images _____

Bite registration _____

Tooth shade _____

Scope of delivery dental laboratory:

Surgical stent _____

Temporary restoration _____

Offer _____

Other _____

Comments:

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individual impression tray	pre-made impression tray	Model	Bite	Prosthesis	Articulator	Facebow	Photo	Completion
upper	upper	upper	upper					
lower	lower	lower	lower					

Return call requested

^{*} Exclusively for tioLogic® TWINFIT.

