



IMPLANT SYSTEMS

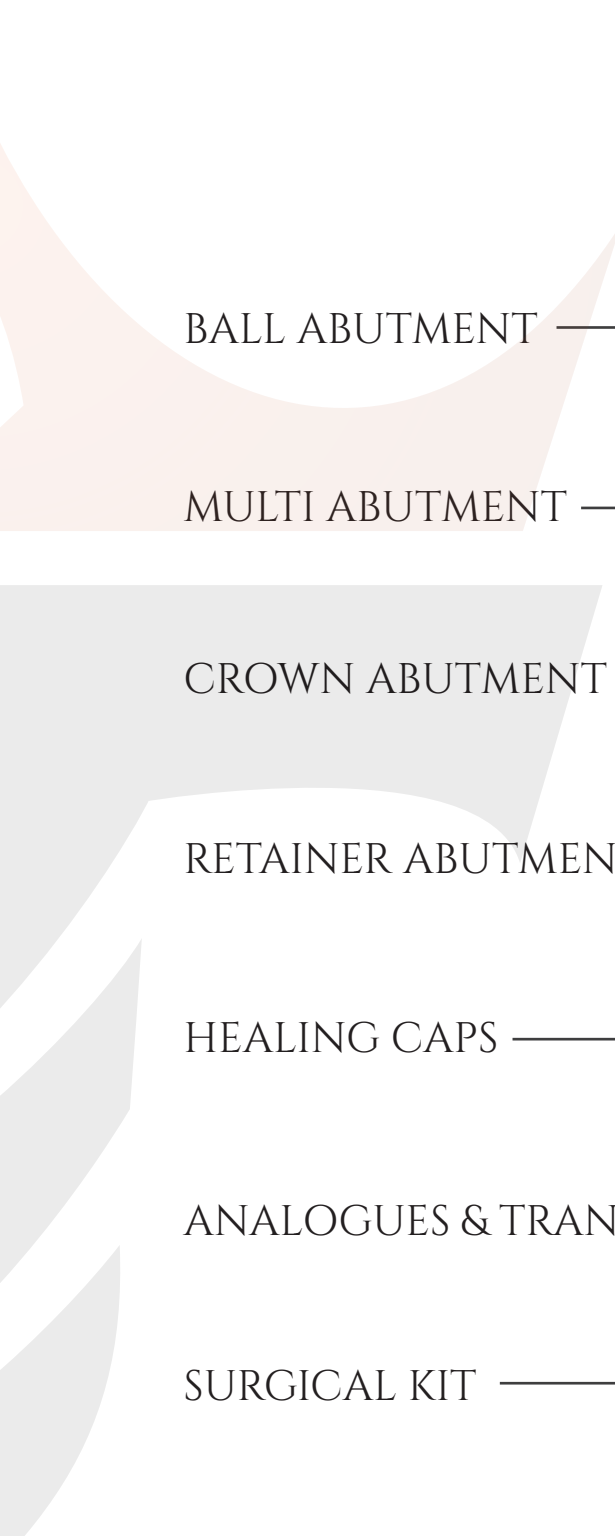
— 2023 —



SCAN TO VIEW
OUR WEBSITE

WWW.CROWNTechIMPLANT.COM

ABOUT US	3
VISION – MISSION	4
OUR ADVANTAGES	5
AGRESSIVE IMPLANT	8
SOFT AGRESIVE IMPLANTS	12
STRAIGHT ABUTMENT	16
ANGULATED ABUTMENT	18



BALL ABUTMENT ————— **21**

MULTI ABUTMENT ————— **24**

CROWN ABUTMENT ————— **27**

RETAINER ABUTMENT ————— **29**

HEALING CAPS ————— **31**

ANALOGUES & TRANSFERS ————— **33**

SURGICAL KIT ————— **35**

ABOUT US

AT CROWNTech, WE'VE BEEN DEDICATED TO DELIVERING THE MOST ADVANCED DENTAL IMPLANT SURFACE TECHNOLOGY SINCE 2010. IN 2012, WE FORMED A PARTNERSHIP WITH THE RENOWNED DENTAL DEPARTMENT AT THE UNIVERSITY OF ISTANBUL AND HAVE CONTINUED TO BENEFIT FROM THIS RELATIONSHIP IN OUR DESIGN PROCESSES.

OUR COLLABORATIVE EFFORTS RESULTED IN THE INTRODUCTION OF THE REVOLUTIONARY SL CLEAR SURFACE TECHNOLOGY, WHICH WE PUBLISHED IN AN INTERNATIONALLY RECOGNIZED MAGAZINE IN 2017.

OUR TEAM OF RESEARCHERS, DOCTORS, AND ACADEMICS, ALONG WITH PARTNERSHIPS WITH UNIVERSITIES, HAVE ALLOWED US TO OFFER INNOVATIVE SOLUTIONS IN DENTAL IMPLANTS, ACCESSORIES, AND SURFACE TECHNOLOGIES.

MISSION - VISION

AS LOCAL MANUFACTURERS, OUR GOAL IS TO ESTABLISH A STRONG PRESENCE IN THE GLOBAL MARKET, COMPETING WITH OUR PEERS AND BECOMING AN INTERNATIONALLY RECOGNIZED BRAND.

WE ARE CONFIDENT THAT WE HAVE THE EXPERTISE AND TOOLS TO ESTABLISH A STRONG REPUTATION FOR OUR COUNTRY'S PRODUCTION STANDARDS AND ELIMINATE ANY INTERNATIONAL CONCERNS. FROM TOP TO BOTTOM, FROM DOCTORS TO PATIENTS, CROWNTech STRIVES TO MAKE A POSITIVE IMPACT ON EVERYONE WHO EXPERIENCES OUR PRODUCTS.

OUR ADVANTAGES

WHAT DISTINGUISHES US FROM THE REST OF OUR COMPETITORS?



1 SLA CLEAR SURFACE

TITANIUM (Ti) AND ITS ALLOYS ARE WIDELY USED IN DENTAL IMPLANTS DUE TO THEIR GOOD OSSEOINTEGRATION, OR THE DIRECT FORMATION OF AN INTERFACE BETWEEN THE IMPLANT AND BONE WITHOUT THE PRESENCE OF INTERVENING SOFT TISSUE.

THE TITANIUM GRADE 23 Ti6Al4V - ELI HAS A HIGH TOLERANCE AND RAPID OSSEOINTEGRATION THANKS TO OUR NEW COATING METHOD.

OUR RECENT RESEARCH HAS SHOWN THAT THE ALUMINUM COMPONENT OF THE TITANIUM ALLOY DOES NOT EXIST ON THE IMPLANT SURFACE, RESULTING IN EVEN FASTER AND IMPROVED OSSEOINTEGRATION.

	SLA (%)	SO (%)	SOF (%)
O1s	44.25	31.25	32.33
C1s	27.60	47.94	44.84
Ti2p	6.25	1.98	2.66
Al2p	11.89	4.94	NA

ATOMIC PERCENTAGE AS DETERMINED BY THE X-RAY PHOTOELECTRON SPECTROSCOPY SURVEY



2

COLD WELD SEAL

WHEN TWO METAL CONICAL PARTS WITH WALLS AT AN ANGLE OF 5 DEGREES OR LESS ARE FITTED TOGETHER, THERE WILL BE A WEDGING EFFECT DUE TO THE FRICTION BETWEEN THE TWO WALLS.

THE MORSE LOCKING TAPER CONNECTION HAS THE HIGHEST RELIABILITY (99%) COMPARED TO THE INTERNAL HEX CONNECTION.

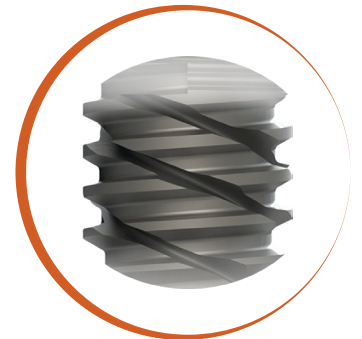
- ELIMINATION OF MICRO-MOVEMENTS
- ELIMINATION OF SCREW LOOSENINGS



3

BLOOD FEEDING CRACKS

IN THE SOFT AGGRESIVE IMPLANTS
THE UNIQUE BLOOD FEEDING CHANNEL ACCELERATES
THE OSSEOINTEGRATION PROCESS OF DENTAL IMPLANT

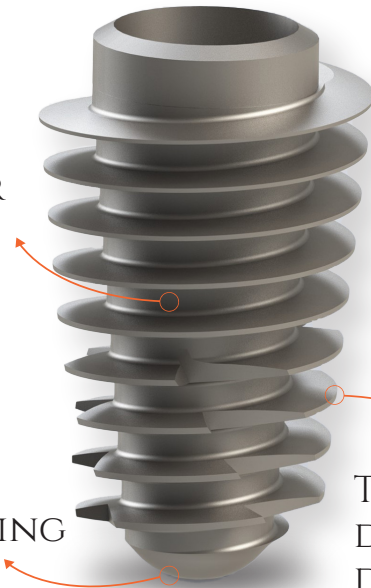


AGGRESSIVE IMPLANTS

SLA CLEAR
SURFACE

SINUS LIFTING
HEAD

THREADS ARE
DESIGNED FOR
DIFFERENT BONE TYPES



REF.CODE	DIMENSIONS	PRODUCT CODE	MATERIAL
MG 3508	Ø3.5 X H 8	AGGRESSIVE BONE LEVEL IMPLANT	Ti6Al4V-Eli
MG 3510	Ø3.5 X H 10	AGGRESSIVE BONE LEVEL IMPLANT	Ti6Al4V-Eli
MG 3512	Ø3.5 X H 12	AGGRESSIVE BONE LEVEL IMPLANT	Ti6Al4V-Eli
MG 3514	Ø3.5 X H 14	AGGRESSIVE BONE LEVEL IMPLANT	Ti6Al4V-Eli

AGGRESSIVE BONE LEVEL IMPLANT

REF.CODE	DIMENSIONS	PRODUCT CODE	MATERIAL
MG 4008	Ø4 X H 8	AGGRESSIVE BONE LEVEL IMPLANT	Ti6Al4V-Eli
MG 4010	Ø4 X H 10	AGGRESSIVE BONE LEVEL IMPLANT	Ti6Al4V-Eli
MG 4012	Ø4 X H 12	AGGRESSIVE BONE LEVEL IMPLANT	Ti6Al4V-Eli
MG 4014	Ø4 X H 14	AGGRESSIVE BONE LEVEL IMPLANT	Ti6Al4V-Eli

AGGRESSIVE BONE LEVEL IMPLANT

REF.CODE	DIMENSIONS	PRODUCT CODE	MATERIAL
MG 4508	Ø4.5 X H 8	AGGRESSIVE BONE LEVEL IMPLANT	Ti6Al4V-Eli
MG 4510	Ø4.5 X H 10	AGGRESSIVE BONE LEVEL IMPLANT	Ti6Al4V-Eli
MG 4512	Ø4.5 X H 12	AGGRESSIVE BONE LEVEL IMPLANT	Ti6Al4V-Eli
MG 4514	Ø4.5 X H 14	AGGRESSIVE BONE LEVEL IMPLANT	Ti6Al4V-Eli

AGGRESSIVE BONE LEVEL IMPLANT

REF.CODE	DIMENSIONS	PRODUCT CODE	MATERIAL
MG 5008	Ø5 X H 8	AGGRESSIVE BONE LEVEL IMPLANT	Ti6Al4V-Eli
MG 5010	Ø5 X H 10	AGGRESSIVE BONE LEVEL IMPLANT	Ti6Al4V-Eli
MG 5012	Ø5 X H 12	AGGRESSIVE BONE LEVEL IMPLANT	Ti6Al4V-Eli
MG 5014	Ø5 X H 14	AGGRESSIVE BONE LEVEL IMPLANT	Ti6Al4V-Eli

AGGRESSIVE BONE LEVEL IMPLANT

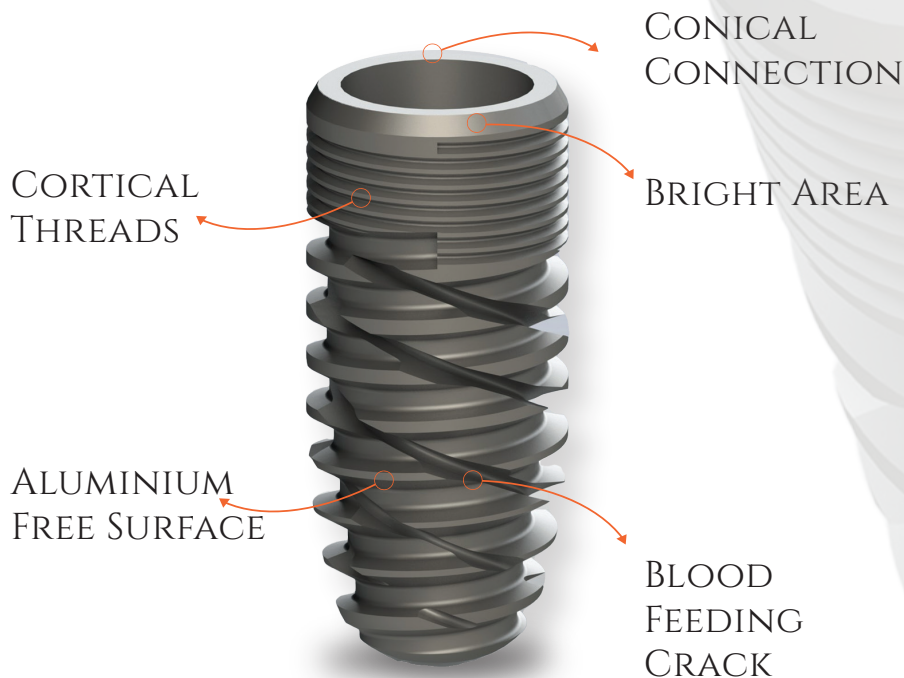




REF.CODE	DIMENSIONS	PRODUCT CODE	MATERIAL
MG 6008	Ø6 X H 8	AGGRESSIVE BONE LEVEL IMPLANT	Ti6Al4V-Eli
MG 6010	Ø6 X H 10	AGGRESSIVE BONE LEVEL IMPLANT	Ti6Al4V-Eli
MG 6012	Ø6 X H 12	AGGRESSIVE BONE LEVEL IMPLANT	Ti6Al4V-Eli
MG 6014	Ø6 X H 14	AGGRESSIVE BONE LEVEL IMPLANT	Ti6Al4V-Eli

AGGRESSIVE BONE LEVEL IMPLANT

SOFT AGGRESSIVE IMPLANTS



REF.CODE	DIMENSIONS	PRODUCT CODE	MATERIAL
AG 3508	Ø3.5 X H 8	SOFT AGGRESSIVE BONE LEVEL IMPLANT	Ti6Al4V-Eli
AG 3510	Ø3.5 X H 10	SOFT AGGRESSIVE BONE LEVEL IMPLANT	Ti6Al4V-Eli
AG 3512	Ø3.5 X H 12	SOFT AGGRESSIVE BONE LEVEL IMPLANT	Ti6Al4V-Eli
AG 3514	Ø3.5 X H 14	SOFT AGGRESSIVE BONE LEVEL IMPLANT	Ti6Al4V-Eli

SOFT AGGRESSIVE BONE LEVEL IMPLANT

REF.CODE	DIMENSIONS	PRODUCT CODE	MATERIAL
AG 4008	Ø4 X H 8	SOFT AGGRESSIVE BONE LEVEL IMPLANT	Ti6Al4V-Eli
AG 4010	Ø4 X H 10	SOFT AGGRESSIVE BONE LEVEL IMPLANT	Ti6Al4V-Eli
AG 4012	Ø4 X H 12	SOFT AGGRESSIVE BONE LEVEL IMPLANT	Ti6Al4V-Eli
AG 4014	Ø4 X H 14	SOFT AGGRESSIVE BONE LEVEL IMPLANT	Ti6Al4V-Eli

SOFT AGGRESSIVE BONE LEVEL IMPLANT

REF.CODE	DIMENSIONS	PRODUCT CODE	MATERIAL
AG 4508	Ø4.5 X H 8	SOFT AGGRESSIVE BONE LEVEL IMPLANT	Ti6Al4V-Eli
AG 4510	Ø4.5 X H 10	SOFT AGGRESSIVE BONE LEVEL IMPLANT	Ti6Al4V-Eli
AG 4512	Ø4.5 X H 12	SOFT AGGRESSIVE BONE LEVEL IMPLANT	Ti6Al4V-Eli
AG 4514	Ø4.5 X H 14	SOFT AGGRESSIVE BONE LEVEL IMPLANT	Ti6Al4V-Eli

SOFT AGGRESSIVE BONE LEVEL IMPLANT

REF.CODE	DIMENSIONS	PRODUCT CODE	MATERIAL
AG 5008	Ø5 X H 8	SOFT AGGRESSIVE BONE LEVEL IMPLANT	Ti6Al4V-Eli
AG 5010	Ø5 X H 10	SOFT AGGRESSIVE BONE LEVEL IMPLANT	Ti6Al4V-Eli
AG 5012	Ø5 X H 12	SOFT AGGRESSIVE BONE LEVEL IMPLANT	Ti6Al4V-Eli
AG 5014	Ø5 X H 14	SOFT AGGRESSIVE BONE LEVEL IMPLANT	Ti6Al4V-Eli

SOFT AGGRESSIVE BONE LEVEL IMPLANT





REF.CODE	DIMENSIONS	PRODUCT CODE	MATERIAL
AG 6008	Ø6 X H 8	SOFT AGGRESSIVE BONE LEVEL IMPLANT	Ti6Al4V-Eli
AG 6010	Ø6 X H 10	SOFT AGGRESSIVE BONE LEVEL IMPLANT	Ti6Al4V-Eli
AG 6012	Ø6 X H 12	SOFT AGGRESSIVE BONE LEVEL IMPLANT	Ti6Al4V-Eli
AG 6014	Ø6 X H 14	SOFT AGGRESSIVE BONE LEVEL IMPLANT	Ti6Al4V-Eli

SOFT AGGRESSIVE BONE LEVEL IMPLANT



STRAIGHT ABUTMENT

REF.CODE	DIMENSIONS	PRODUCT CODE	MATERIAL
RD 4550-1	L1	STRAIGHT ABUTMENT	Ti6Al4V-Eli
RD 4550-2	L2	STRAIGHT ABUTMENT	Ti6Al4V-Eli
RD 4550-3	L3	STRAIGHT ABUTMENT	Ti6Al4V-Eli
RD 4550-4	L4	STRAIGHT ABUTMENT	Ti6Al4V-Eli
RD 4550-5	L5	STRAIGHT ABUTMENT	Ti6Al4V-Eli
RD 4550-6	L6	STRAIGHT ABUTMENT	Ti6Al4V-Eli

STRAIGHT ABUTMENT

REF.CODE	DIMENSIONS	PRODUCT CODE	MATERIAL
RDA 4550-1	L1	STRAIGHT ABUTMENT	Ti6Al4V-Eli
RDA 4550-2	L2	STRAIGHT ABUTMENT	Ti6Al4V-Eli
RDA 4550-3	L3	STRAIGHT ABUTMENT	Ti6Al4V-Eli
RDA 4550-4	L4	STRAIGHT ABUTMENT	Ti6Al4V-Eli
RDA 4550-5	L5	STRAIGHT ABUTMENT	Ti6Al4V-Eli
RDA 4550-6	L6	STRAIGHT ABUTMENT	Ti6Al4V-Eli

STRAIGHT ABUTMENT



ANGULATED ABUTMENT



REF.CODE	DIMENSIONS	PRODUCT CODE	MATERIAL
RC 455075-1	L1	7.5° ANGULATED ABUTMENT	Ti6Al4V-Elī
RC 455075-2	L2	7.5° ANGULATED ABUTMENT	Ti6Al4V-Elī
RC 455075-3	L3	7.5° ANGULATED ABUTMENT	Ti6Al4V-Elī

ANGULATED ABUTMENT



REF.CODE	DIMENSIONS	PRODUCT CODE	MATERIAL
RC 455015-1	L1	15° ANGULATED ABUTMENT	Ti6Al4V-Elī
RC 455015-2	L2	15° ANGULATED ABUTMENT	Ti6Al4V-Elī
RC 455015-3	L3	15° ANGULATED ABUTMENT	Ti6Al4V-Elī
RC 455015-4	L4	15° ANGULATED ABUTMENT	Ti6Al4V-Elī
RC 455015-5	L5	15° ANGULATED ABUTMENT	Ti6Al4V-Elī

ANGULATED ABUTMENT



REF.CODE	DIMENSIONS	PRODUCT CODE	MATERIAL
RC 4550225-1	L1	22.5° ANGULATED ABUTMENT	Ti6Al4V-Eli
RC 4550225-2	L2	22.5° ANGULATED ABUTMENT	Ti6Al4V-Eli
RC 4550225-3	L3	22.5° ANGULATED ABUTMENT	Ti6Al4V-Eli
RC 4550225-4	L4	22.5° ANGULATED ABUTMENT	Ti6Al4V-Eli
RC 4550225-5	L5	22.5° ANGULATED ABUTMENT	Ti6Al4V-Eli

ANGULATED ABUTMENT



REF.CODE	DIMENSIONS	PRODUCT CODE	MATERIAL
RC 455030-1	L1	30° ANGULATED ABUTMENT	Ti6Al4V-Eli
RC 455030-2	L2	30° ANGULATED ABUTMENT	Ti6Al4V-Eli
RC 455030-3	L3	30° ANGULATED ABUTMENT	Ti6Al4V-Eli
RC 455030-4	L4	30° ANGULATED ABUTMENT	Ti6Al4V-Eli
RC 455030-5	L5	30° ANGULATED ABUTMENT	Ti6Al4V-Eli

ANGULATED ABUTMENT





BALL ABUTMENT



REF.CODE	DIMENSIONS	PRODUCT CODE	MATERIAL
BAS 3050	-	SNAP ATTACHMENT	Ti6Al4V-Eli

BALL ABUTMENT



REF.CODE	DIMENSIONS	PRODUCT CODE	MATERIAL
BRC 3050	-	BALL ATTACHMENT CUP	Ti6Al4V-Eli

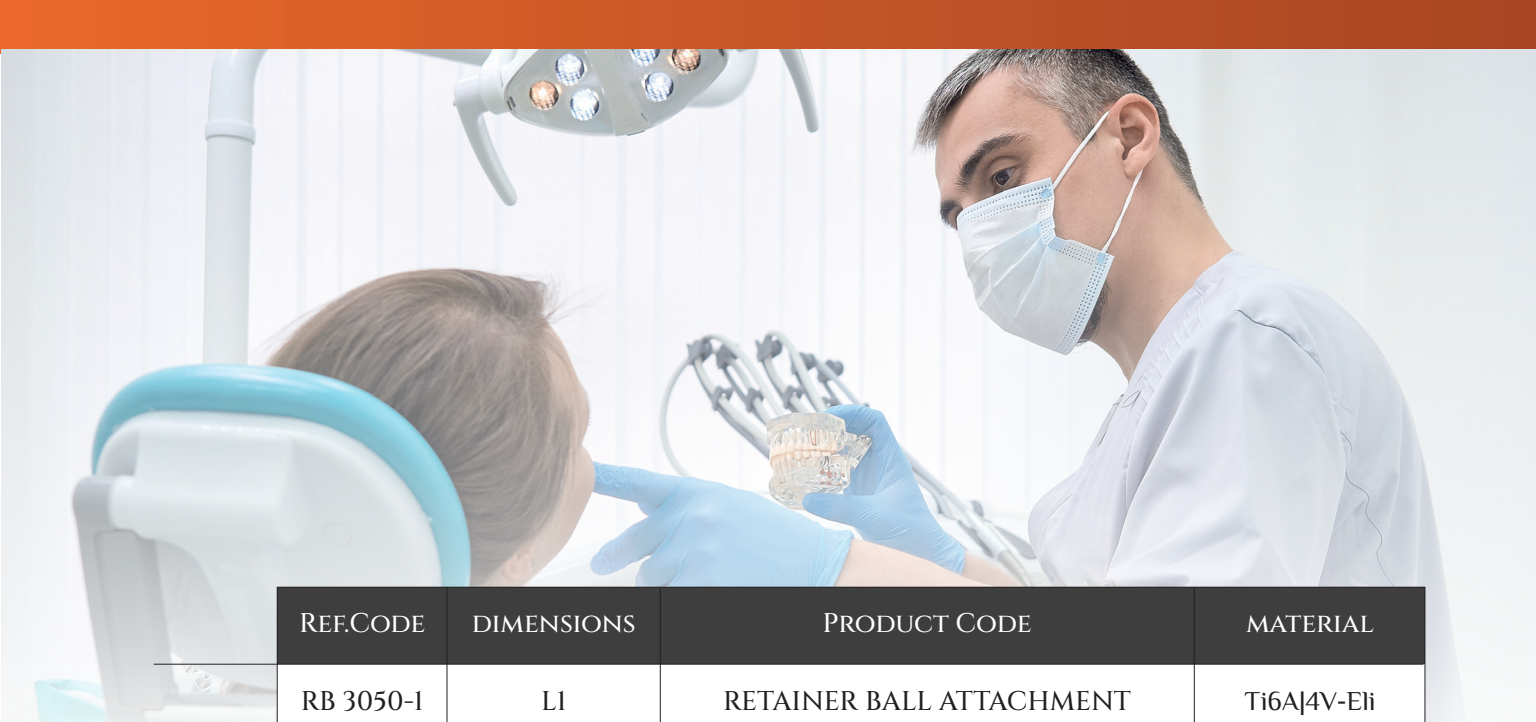
BALL ABUTMENT



REF.CODE	DIMENSIONS	PRODUCT CODE	MATERIAL
BRA 4550-1	L1	BALL ATTACHMENT	Ti6Al4V-Eli
BRA 4550-2	L2	BALL ATTACHMENT	Ti6Al4V-Eli
BRA 4550-3	L3	BALL ATTACHMENT	Ti6Al4V-Eli
BRA 4550-4	L4	BALL ATTACHMENT	Ti6Al4V-Eli
BRA 4550-5	L5	BALL ATTACHMENT	Ti6Al4V-Eli
BRA 4550-6	L6	BALL ATTACHMENT	Ti6Al4V-Eli
BRA 4550-7	L7	BALL ATTACHMENT	Ti6Al4V-Eli

BALL ABUTMENT





REF.CODE	DIMENSIONS	PRODUCT CODE	MATERIAL
RB 3050-1	L1	RETAINER BALL ATTACHMENT	Ti6Al4V-Eli
RB 3050-2	L2	RETAINER BALL ATTACHMENT	Ti6Al4V-Eli
RB 3050-3	L3	RETAINER BALL ATTACHMENT	Ti6Al4V-Eli
RB 3050-4	L4	RETAINER BALL ATTACHMENT	Ti6Al4V-Eli
RB 3050-5	L5	RETAINER BALL ATTACHMENT	Ti6Al4V-Eli
RB 3050-6	L6	RETAINER BALL ATTACHMENT	Ti6Al4V-Eli
RB 3050-7	L7	RETAINER BALL ATTACHMENT	Ti6Al4V-Eli

BALL ABUTMENT



MULTI ABUTMENT



REF.CODE	DIMENSIONS	PRODUCT CODE	MATERIAL
PKA 3550	-	PROSTETIC ABUTMENT CLOSED TRANSFER	Ti6Al4V-Eli

MULTI ABUTMENT



REF.CODE	DIMENSIONS	PRODUCT CODE	MATERIAL
ML 3055	H 12	MULTI ANALOGUE	Ti6Al4V-Eli
ML 5065	H 12	MULTI ANALOGUE	Ti6Al4V-Eli

MULTI ABUTMENT



REF.CODE	DIMENSIONS	PRODUCT CODE	MATERIAL
PT 3540	H12	PROSTETIC ABUTMENT	Ti6Al4V-Eli
PT 4550	H8.5	PROSTETIC ABUTMENT	Ti6Al4V-Eli

MULTI ABUTMENT



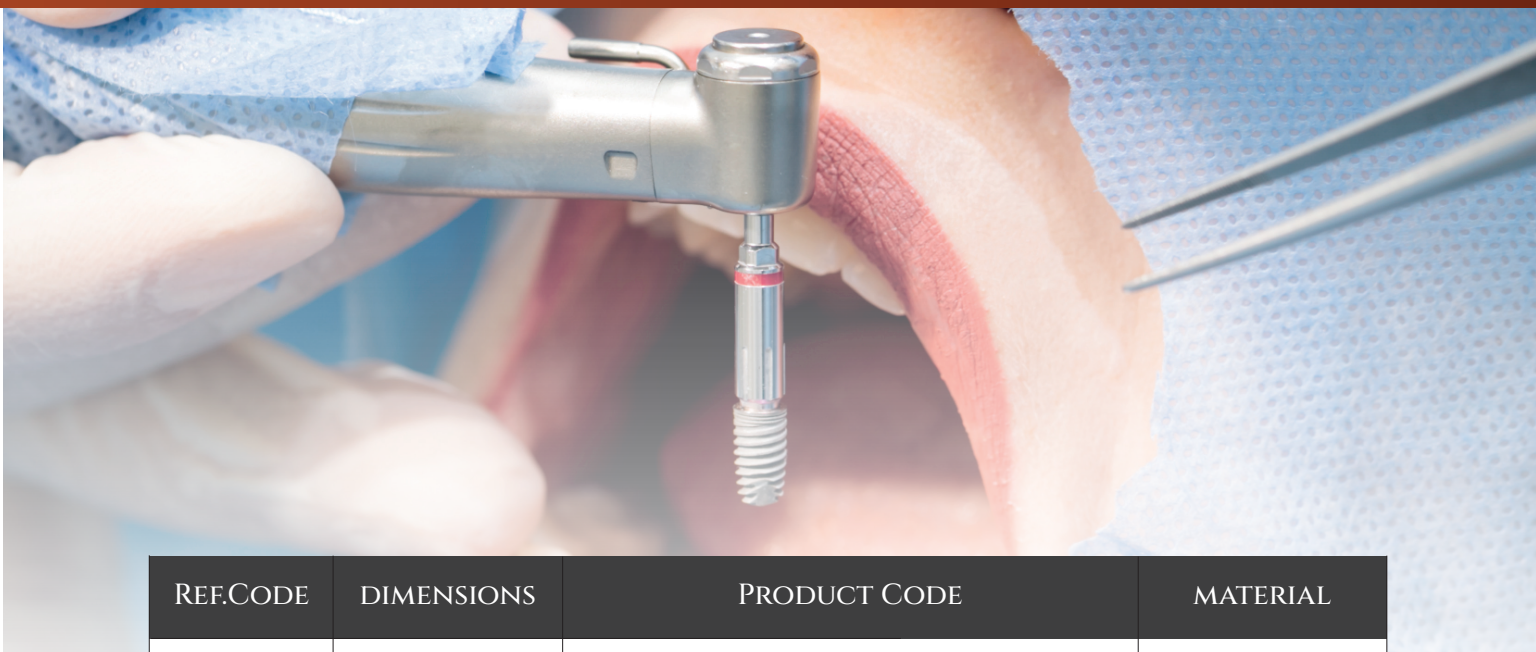
REF.CODE	DIMENSIONS	PRODUCT CODE	MATERIAL
MT 4550-1	L1	MULTI ABUTMENT	Ti6Al4V-Eli
MT 4550-2	L2	MULTI ABUTMENT	Ti6Al4V-Eli
MT 4550-3	L3	MULTI ABUTMENT	Ti6Al4V-Eli
MT 4550-4	L4	MULTI ABUTMENT	Ti6Al4V-Eli
MT 4550-5	L5	MULTI ABUTMENT	Ti6Al4V-Eli

MULTI ABUTMENT





CROWN ABUTMENT



REF.CODE	DIMENSIONS	PRODUCT CODE	MATERIAL
CS 4550-1	L1	CROWN ABUTMENT	Ti6Al4V-Eli
CS 4550-2	L2	CROWN ABUTMENT	Ti6Al4V-Eli
CS 4550-3	L3	CROWN ABUTMENT	Ti6Al4V-Eli
CS 4550-4	L4	CROWN ABUTMENT	Ti6Al4V-Eli
CS 4550-5	L5	CROWN ABUTMENT	Ti6Al4V-Eli
CS 4550-6	L6	CROWN ABUTMENT	Ti6Al4V-Eli

CROWN ABUTMENT



RETAINER ABUTMENT



REF.CODE	DIMENSIONS	PRODUCT CODE	MATERIAL
RA 455015-2	L2	15° ANGULATED RETAINER ABUTMENT	Ti6Al4V-Eli
RA 455015-4	L4	15° ANGULATED RETAINER ABUTMENT	Ti6Al4V-Eli
RA 4550225-2	L2	22.5° ANGULATED RETAINER ABUTMENT	Ti6Al4V-Eli
RA 4550225-4	L4	22.5° ANGULATED RETAINER ABUTMENT	Ti6Al4V-Eli

RETAINER ABUTMENT



REF.CODE	DIMENSIONS	PRODUCT CODE	MATERIAL
RB 3050-1	L1	RETAINER BALL ATTACHMENT	Ti6Al4V-Eli
RB 3050-2	L2	RETAINER BALL ATTACHMENT	Ti6Al4V-Eli
RB 3050-3	L3	RETAINER BALL ATTACHMENT	Ti6Al4V-Eli
RB 3050-4	L4	RETAINER BALL ATTACHMENT	Ti6Al4V-Eli
RB 3050-5	L5	RETAINER BALL ATTACHMENT	Ti6Al4V-Eli
RB 3050-6	L6	RETAINER BALL ATTACHMENT	Ti6Al4V-Eli
RB 3050-7	L7	RETAINER BALL ATTACHMENT	Ti6Al4V-Eli

RETAINER ABUTMENT





HEALING CAPS

REF.CODE	DIMENSIONS	PRODUCT CODE	MATERIAL
HCK 4550-1	L1	HEALING CAPS	Ti6Al4V-Eli
HCK 4550-2	L2	HEALING CAPS	Ti6Al4V-Eli
HCK 4550-3	L3	HEALING CAPS	Ti6Al4V-Eli
HCK 4550-4	L4	HEALING CAPS	Ti6Al4V-Eli
HCK 4550-5	L5	HEALING CAPS	Ti6Al4V-Eli
HCK 4550-6	L6	HEALING CAPS	Ti6Al4V-Eli

HEALING CAPS

REF.CODE	DIMENSIONS	PRODUCT CODE	MATERIAL
ACK 4550-1	L1	HEALING CAPS	Ti6Al4V-Eli
ACK 4550-2	L2	HEALING CAPS	Ti6Al4V-Eli
ACK 4550-3	L3	HEALING CAPS	Ti6Al4V-Eli
ACK 4550-4	L4	HEALING CAPS	Ti6Al4V-Eli
ACK 4550-5	L5	HEALING CAPS	Ti6Al4V-Eli
ACK 4550-6	L6	HEALING CAPS	Ti6Al4V-Eli

HEALING CAPS





ANALOGUES & TRANSFERS

ML - PKA - CRS - ANL - TRS SERIES MULTI ANALOGUE AND PROSTETIC ABUTMENT
CLOSED TRANSFER



REF.CODE	DIMENSIONS	PRODUCT CODE	MATERIAL
CRS 4550-5	L5	CLOSED TRANSFER	Ti6Al4V-Eli
CRS 4550-7	L7	CLOSED TRANSFER	Ti6Al4V-Eli
CRSG 4550-5	L5	CLOSED TRANSFER	Ti6Al4V-Eli
CRSG 4550-7	L7	CLOSED TRANSFER	Ti6Al4V-Eli

ANALOGUES & TRANSFERS



REF.CODE	DIMENSIONS	PRODUCT CODE	MATERIAL
ANL 4550	M 1.8	4.5-5 IMPLANT LAB. ANALOGUE	Ti6Al4V-Eli

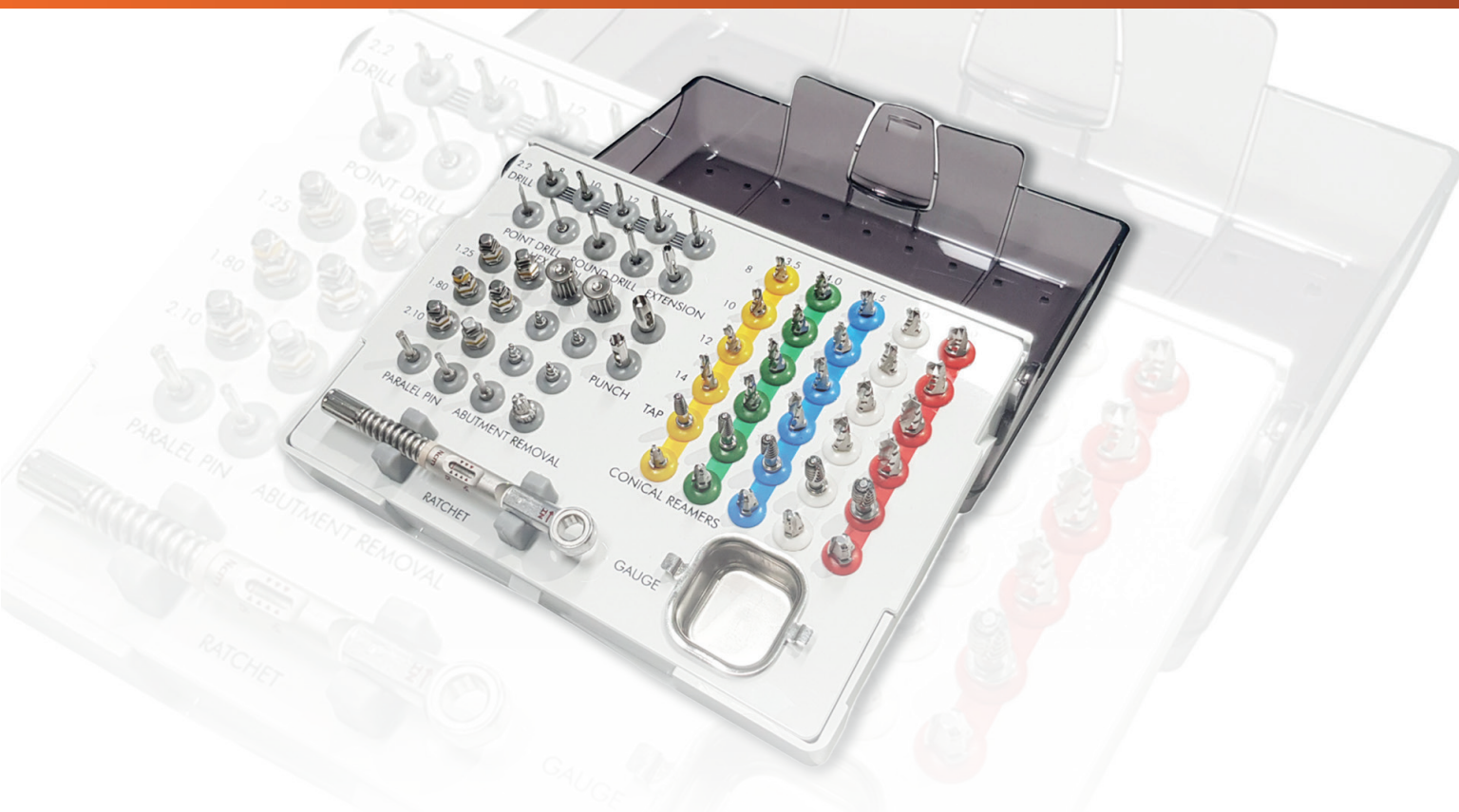
ANALOGUES & TRANSFERS



REF.CODE	DIMENSIONS	PRODUCT CODE	MATERIAL
TRS 4550	L1	OPEN TRANSFER	Ti6Al4V-Eli
TRS 4550-2	L1	OPEN TRANSFER	Ti6Al4V-Eli
TRS 5550-2	L1	OPEN TRANSFER	Ti6Al4V-Eli

ANALOGUES & TRANSFERS





SURGICAL KIT

CERTIFICATES

SZUTEST

EC CERTIFICATE
AT SERTİFİKA

According to Annex II of the Directive 93/42/EEC on Medical Devices
93/42/AT Tıbbi Cihaz Yönetmeliği Ek II'ye göre

Full Quality Assurance System
Tam Kalite Güvencesi

Certificate Number: 2195-MED-1930402
Sertifika Numarası

Manufacturer: DEVA DENT İMPLANT SANAYİ VE TİCARET LTD.ŞTİ.
Üretici: Yakuplu Mah. Beysan San. Sitesi Birlik Cad. No:3 Kat:1 D.16 Haramidere
Beylikdüzü İSTANBUL - TÜRKİYE

Product(s): 1. Sterile Dental Implants
Ürünler: 1. Steril Dental Implants
2. Non-Sterile Abutments
2. Steril Olmayan Üst Yapılar

Reference Report No: MM0661-P001-R01, MM0661-P001-R02
Reference Rapor No

Szutest, Notified Body 2195, declares that the aforementioned manufacturer has implemented a quality assurance system according to Annex II (excluding section 4), Section 3 of the directive 93/42/EEC on medical devices. This quality assurance system covers those aspects of manufacturing concerned with securing and maintaining safe conditions of the respective product(s) and conforms to the provisions of this Directive. The approved quality system is subject to surveillance pursuant to Annex II, Section 5 of Directive 93/42/EEC and unannounced audits.

Szutest must be informed of any significant changes in the design and/or construction of the product(s). For class I devices with sterile conditions the quality management system evaluation is restricted to the aspects of manufacture concerned with securing and maintaining sterile conditions. For class I devices with measuring function the quality management system evaluation is restricted to the aspects of manufacture concerned with the conformity of the devices with metrological requirements.

2195 lisans numarası: Onaylamış Kuruluş Szutest, yukarıda belirtilen üreticinin 93/42/AT Tıbbi Cihaz Yönetmeliği EK II(maddde 4 harif) maddde 3'üne göre bir kalite yönetim sistemi uyguladığını, bu yönetim sisteminin yönetmeliğin sadece bahar geçen ürünün üretiminin güvenliğini sağlama ve devam ettirme ile ilgili gereksinimleri karşıladığını beyan eder. Onaylanan bu kalite yönetim sistemi, 93/42/AT Tıbbi Cihaz Yönetmeliği EK II, Madde 5'e göre periyodik olarak gözden geçirilme ve habersiz saha denetimlerine tabidir. Üretici, ürünlerinin tasarımında ve yapısında gerçekleştirildiği önemli değişiklikleri Szutest'e bildirmek zorundadır. Steril koşullarda üretilen I ürünler için kalite yönetim sistemi değerlendirilmesi üretimden steril koşulların sağlanması ve korunmasıyla sınırlıdır. Ölçüm fonksiyonlu sınıf I ürünler için kalite yönetim sistemi değerlendirilmesi üretimden cihazların metrolojik şartlara uyumunu sağlamasıyla sınırlıdır.

This EC certificate is valid till 2024-05-26.
Bu AT Sertifikası 2024-05-26 tarihine kadar geçerlidir.

Issue Date/Yayın Tarihi: 2019-10-31

Rukiye BALKAN
Deputy General Manager
Genel Müdür Yardımcısı

SZUTEST UYGUNLUK DEĞERLENDİRME A.Ş.
Tatlıca Mahallesi, Akatlar Sok. No:1 Üsküdar 34738 İSTANBUL / TÜRKİYE
Szutest.com.tr

SZUTEST

CERTIFICATE

Medical Devices Quality Management System
CERTIFICATE NO: 31930402

Deva Dent İmplant Sanayi ve Ticaret LTD. ŞTİ.
Yakuplu Mah. Beysan San. Sitesi Birlik Cad. No:3 Kat:1 D:16 Haramidere, Beylikdüzü, İstanbul, TÜRKİYE

EN ISO 13485:2016

Design, Production and Sales of Sterile Dental Implants and Non Sterile Abutments

Approves that the Medical Devices Quality Management System implemented for above scope.

Issue Date 31.10.2019
Expiry Date 30.10.2022

Deputy General Manager

The certificate inquiry is made by reading the QR codes by mobile devices, providing necessary information on <http://public.szutest.com.tr> or by using BDS No on <https://tdos.turkak.org.tr>.

SZUTEST UYGUNLUK DEĞERLENDİRME A.Ş.
Tatlıca Mahallesi, Akatlar Sok. No:1 Üsküdar 34738 İSTANBUL / TÜRKİYE
Szutest.com.tr



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