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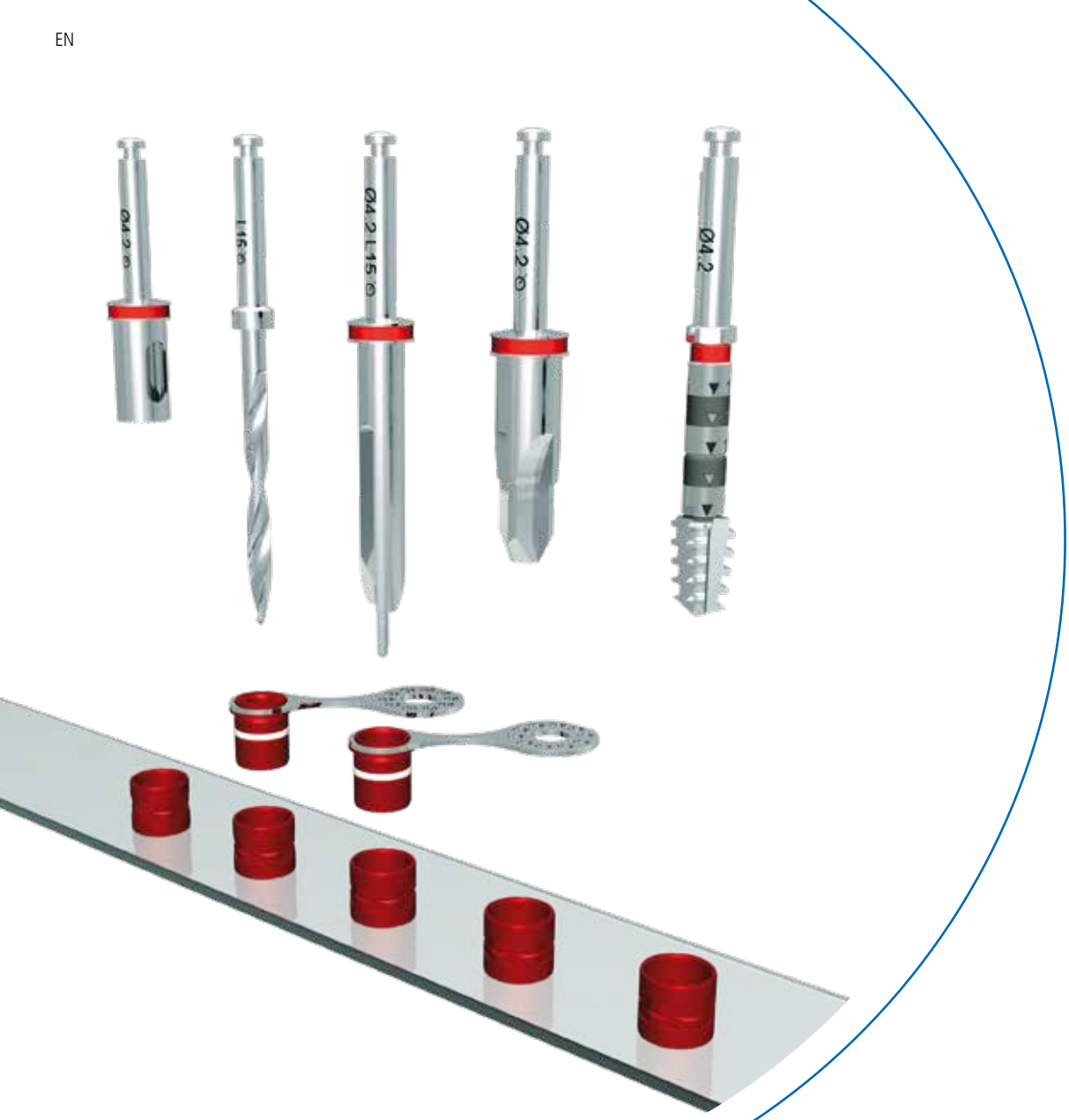


POSITION
for tioLogic®

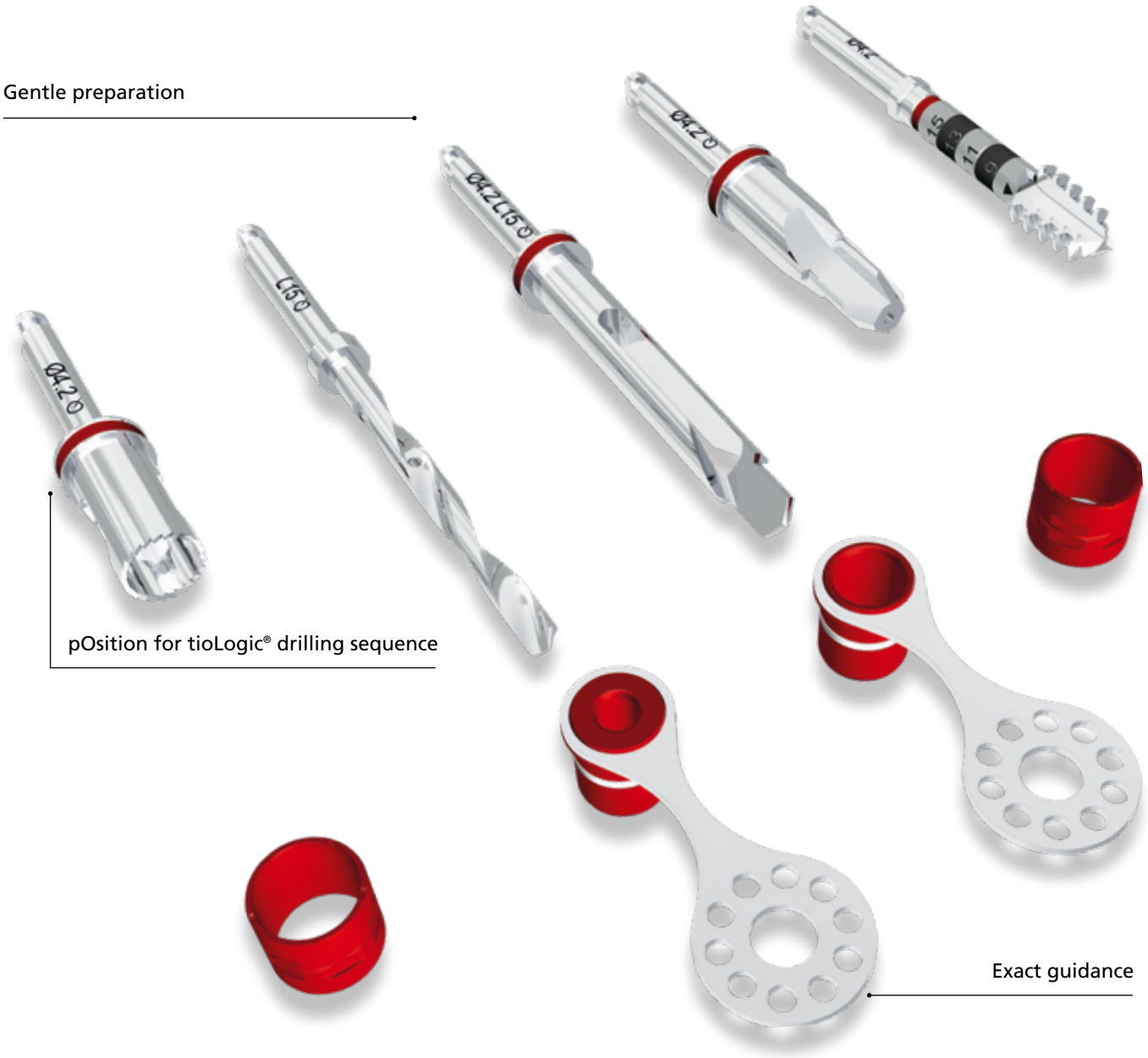
Planned reliable implant placement

Template-guided implant placement

DENTAURUM
1886

Planned reliable implant placement

pOsition for tioLogic® – template-guided implant placement



Modern 3D imaging techniques such as CT and DVT enable the operator to identify existing structures three-dimensionally in the jaw prior to surgery and coordinate the course of treatment accordingly. Implants can be positioned virtually with this imaging technique using 3D implant planning software, so that reliable template-guided surgery as well as functional and aesthetic prosthetic treatment is then possible.

pOsition for tioLogic® is a sleeve and drill system that ensures reliable, minimally invasive and precise template-guided implant insertion of all tioLogic® implant types using coordinated planning software for accurate diagnosis and 3D planning.

POSITION
for tioLogic®

Guided Surgery.

Software	Planning	Planning and template
2ingis®	✔	✔
3dVision	✔	✔
3Shape Implant Studio	✔	✔
blenderfordental	✔	✔
Carestream	✔	✔
cefla	✔	✔
CeHa imPLANT (med 3D)	✔	✔
coDiagnostix®	✔	✔
Cybermed	✔	✔
Galileos (Dentsply Sirona)	✔	✔
KaVo	✔	✔
Materialise	✔	–
Mesantis	✔	✔
NemoScan	✔	✔
Orange Dental	✔	✔
Organical® Dental Implant	✔	✔
Planmeca Romexis	✔	✔
ProDigiDent ImplaStation	✔	✔
Schütz Denal	✔	✔
SICAT (Dentsply Sirona)	✔	✔
Soredex	✔	✔
SMOP (swissmeda)	✔	✔
ZIRKONZAHN Implant-Planner	✔	✔

For more information on diagnosis, planning, treatment procedure, cleaning and disinfection, please refer to the Surgery Manual pOsition for tioLogic® (REF 989-999-20).

CHAT

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989-608-20 Printed by Dentaurum Germany 2024-09/C/R1-2 Subject to modifications