

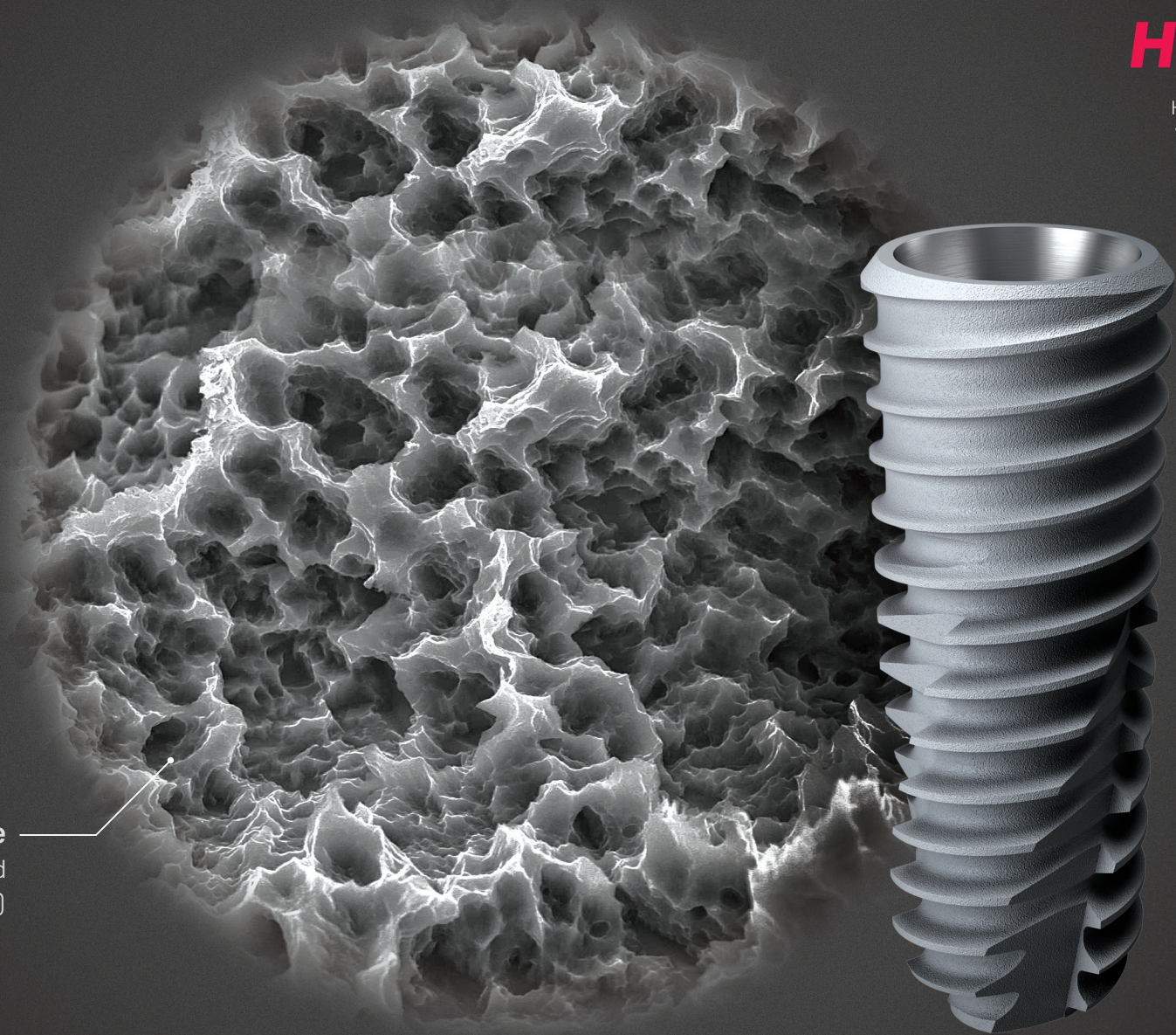
Over 1 Million implants Used All over the World

ETIII SA

- Optimized design that combines merits of both the Tapered Body Fixtures and Straight Body Fixtures
- Can be placed with the Taper drilling system that allows implantation with only 2 drilling steps
- Top 5 sales volume in USA

HIOSSEN

Headquartered in USA
www.hiossen.com



SA Surface

Sand Blasted with Alumina and
Acid Etched (Ra 2.5~3.0 μ)

Combined Merits of Tapered Body and Straight Body

- Tapered Body allows a better initial entry which shortens surgery time and achieves initial stability
- Similar depth control as Straight Body Fixtures

Fixture Placement with Only Two Drilling Steps

- Place the fixture with only 1 or 2 drilling steps using the 122 Taper surgical procedure
- Stoppers help secure the precise drilling depth
- Obtain the optimal placement torque(20~40Ncm) by matching the drilling hole with the fixture shape

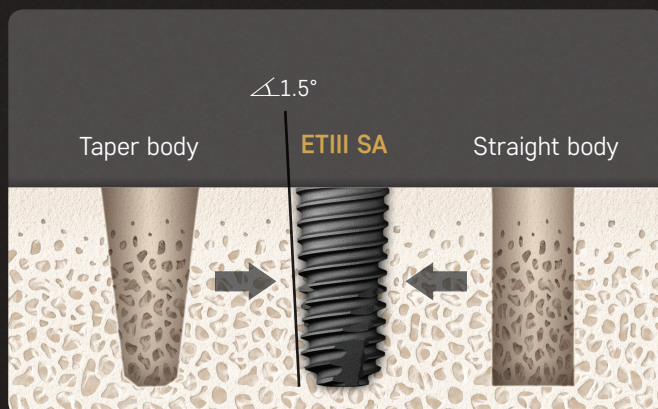
Top 5 Sales Volume in USA

- Recognized as one of the best implants in performance and quality by Dentistry Today and Dental Product Shopper
- Produced in a quality management system that meets strict US standards

※ OSSTEM operates clinical education courses that reach high satisfaction

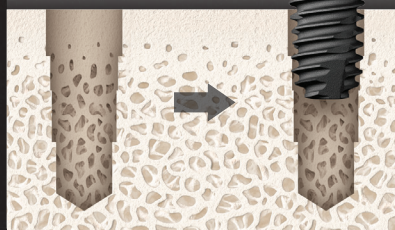
1) Dental Implants Market Analysis, Millennium Research Group

2) Dentistry Today(2011~2016), Dental Product Shopper(2011~2012)



What is Initial Entry?

After final drilling,
penetrable depth into the
bone without rotation
of fixture



122 taper surgical method

※ Normal, hard bone

