

Focus on dental chains
FDI European Regional Organization (ERO)



ECJ-Judgement: Combating corruption vs. protecting personal data



Digital support for simulating bite alterations in the periodontally compromised dentition

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Nations united by innovation

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# **TRULY CONICAL PRECISION**





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PROGRESSIVE-LINE
conical performance 1,2
at bone level

## Precise conical connection

- long conus for reduced micromovements
- superior positional stability in comparison to other conical systems <sup>1,2</sup>
- easy positioning with excellent tactile feedback
- integrated platform switching supporting the preservation of crestal bone

[1] Semper-Hogg, W, Kraft, S, Stiller, S et al. Analytical and experimental position stability of the abutment in different dental implant systems with a conical implant-abutment connection Clin Oral Invest (2013) 17: 1017 [2] Semper Hogg W, Zulauf K, Mehrhof J, Nelson K. The influence of torque tightening on the position stability of the abutment in conical implant-abutment connections. Int J Prosthodont 2015;28:538-41



