

# Zfx™ Process Accuracy

Highest fitting without sending models  
and black box!

The two-piece Zfx™ Scan bodies for multiple usage without any deficit of accuracy are produced with an innovative code system, that enables the automatic recognition of the implant type and prevents application errors. Thus, in combination with the own-developed torque wrench for the Zfx™ Evolution plus, an accuracy is ensured of  $< 5 \mu\text{m}$



The Zfx™ Evolution plus scanner enables a measuring accuracy\* in the solid of  $< 9 \mu\text{m}$



PROCESS  
ACCURACY  
 $< 20 \mu\text{m}$



The industrial manufacturing with 5-axis simultaneous machining achieves an accuracy of  $< 5 \mu\text{m}$

# Zfx