

TENNIS RACKETS MANUFACTURER  
TESTING THE TENSILE STRENGTH OF TENNIS RACKET STRINGS

TEST STANDS (MOTORISED) | KERN TVS

Quality assurance testing plays an important role in the manufacture of tennis rackets. Invalid search result.. A test bench device is suitable for testing the tensile strength, elongation at break and knot strength of strings. Testing these parameters is not only a measure of the efficiency of the sports equipment, but also serves to ensure the safety of the athlete



Model	Max. Force	Price
TVS 20KN100	20 kN	€ 7,300.-



<https://partner.kern-sohn.com/Segment/B0B59>

\* DAkkS calibrations are also possible on site  
All prices are net, valid until 01.01.2026 plus shipping cost

Personal consultation from our product specialist:



**Irmi Russo** Productspecialist  
Tel : +49 7433 9933-208  
[russo@kern-sohn.com](mailto:russo@kern-sohn.com)

Application number: EN - 1493

**KERN & SOHN GmbH**  
Ziegelei 1  
72336 Balingen, Germany  
[info@kern-sohn.com](mailto:info@kern-sohn.com)  
[www.kern-sohn.com](http://www.kern-sohn.com)

