



FRANCISCO MUÑOZ IRLES, C.B.

DEVICE FOR MEASURING THE LONGITUDINAL STIFFNESS OF SHANKS MODEL 5096

DESCRIPTION

Device for measuring the longitudinal stiffness of shanks by the measuring of the shank deformation when a specific load is applied.



TECHNICAL CHARACTERISTICS

- According to Standard EN 12959.
- Digital measuring system.
- Load application system according to Standard.
- Clamps made of tempered steel.
- Easy placing system for test pieces.
- Load application system with easy fixing in the next measures: 6 and 11 mm.