

Tensile testing machine

Our machine Sun 60 from Galdabini has a capacity of 600kN and has equipment to perform testing of screws ranging from M5 up to M33. We also have grips for testing of round details from 3 to 24mm in diameter and for flat details like flat-rolled

steel with thickness of 0 to 20mm. We are able to present the results with diagrams and certificates on your request.



System for fatigue testing

Our machine Vibrophore from Roell Amsler has a capacity of 150kN dynamic load respectively $\pm 150\text{kN}$ for static load, and it performs tests with a frequency of 35 to 300Hz.

With the help from this equipment we have the possibility to test fatigue features according to standard DIN 50100 or other profiled tests.

