

High Temperature Tensile Testing Machine

Zwick 1488

Principle

High temperature tensile testing machine.

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| Manufacturer | Zwick / Roell GmbH |
| Year of Construction | 1996 |
| Load Sensor | 10 kN |
| Distance Measurement | High temperature extensometer (2 mm), traverse |
| Calibration | annually (<i>last 26.08.2014</i>) |
| Accuracy Class | 0.5 |
| Radiation Heater | Maytec |
| Testing Temperature | 20 - 1500 °C |
| Atmosphere | <ul style="list-style-type: none">• Argon• Vacuum |
