

Motor driven spring testing machine KmeWinS



Features:

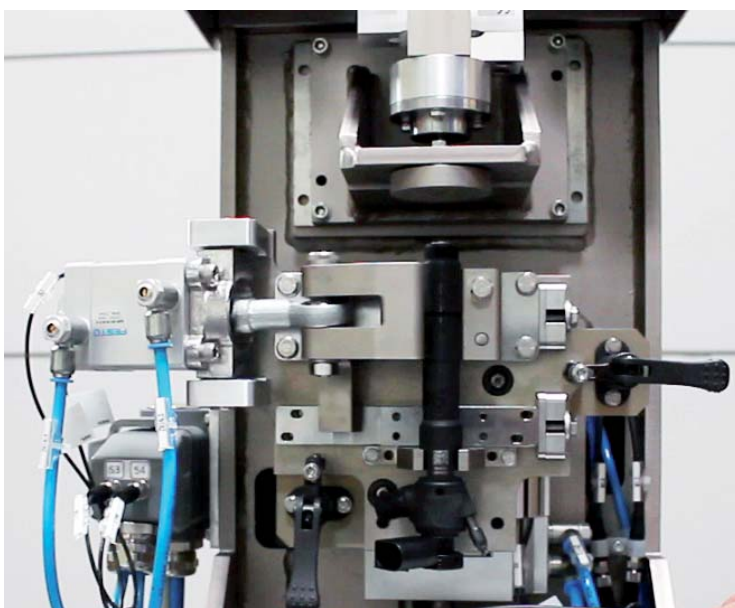
- Nominal force from 50N to 5000N
- Spring testing inside the part (e. g. injector)
- Load cell with low sensitivity for eccentric loads
- Driven by zero backlash ball screw roll spindle
- Crossbeam over twofold precision linear guidance
- Direct incremental length measuring system with a resolution of 0,25µm speed up to 50 mm/s
- Fast force-path recording by ESI-FPGA
- Integrated overload protection of the load cell

Technical data:

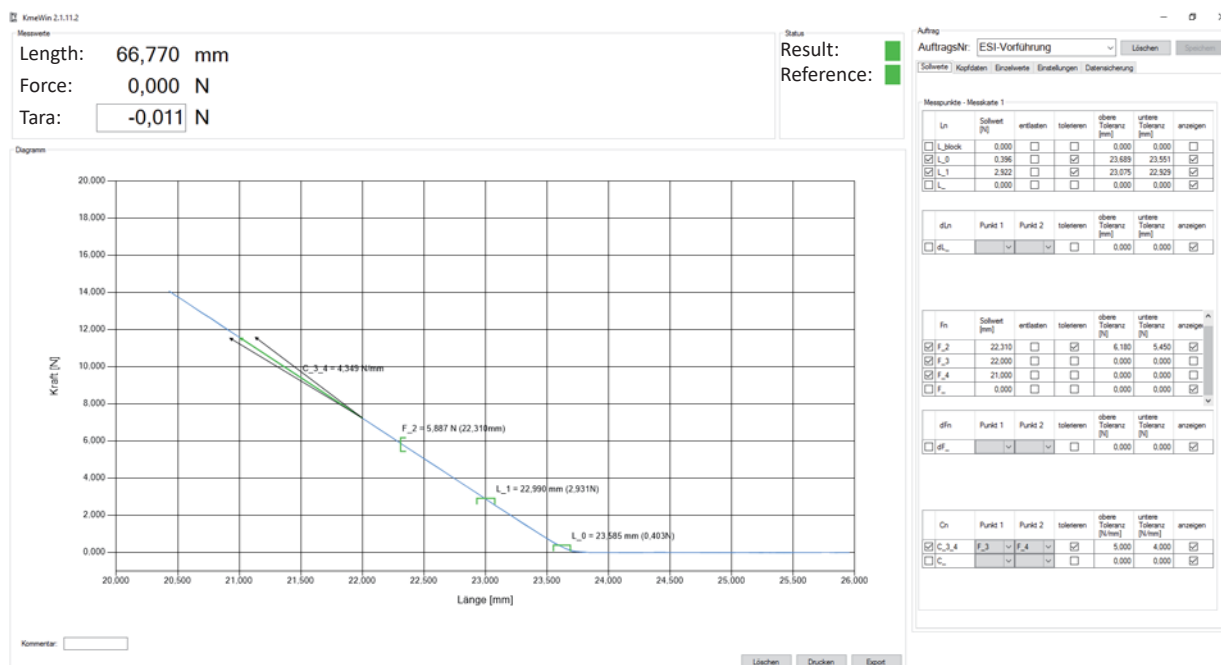
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|----------|-------|------|
| - Depth | [mm]: | 650 |
| - Width | [mm]: | 400 |
| - Hight | [mm]: | 1750 |
| - Weight | [kg]: | 174 |

Subject to technical modifications and errors.

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Injector testing



Software KmeWin

Subject to technical modifications and errors.

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