Separator test systems

acc. EN 1610, EN 12566-1, DIN 1999-100, DIN 4040-100, EN 858-1, SIA 190 / VSA et al.

ROHRTEST-4 Tightness Test System Air/Water

- Level sensor measuring accuracy 0.1 mm (optionally 0.03 mm)
- Up to 3 parallel tests (2 measurement ports already integrated)
- Control unit with fixed integrated Notebook
- Air / Vacuum tightness test equipment with filling automatic system
- Alternative supply 230 V / 12 V motor vehicle supply
- Water pressure, high pressure and socket coupling test expandable
- Test software database-related with GPS connection

Complete package **7.200, - EUR** plus VAT Sales Tax.

RPG-3 Tightness Test System Air/Water

- Level sensor measuring accuracy 0,2 mm
- Control unit with integrated graphics display
- Data memory for 50 tests
- integrated air tightness measurement unit
- Alternative supply 230 V / 12 V motor vehicle supply
- Optional accumulator and integrated compressor
- Alternative test using data memory or notebook

Complete package **4.900, - EUR** plus VAT Sales Tax.

General inspection software acc. to DIN 1999-100 / DIN 4040-100

- Test report generation in accordance with LGA recommendation
- Automatic data transfer from ROHRTEST
- Editor for the process flow schematic generation
- Float taring with ROHRTEST measurement hardware
- Integration of photographs and systems, folder printout

Company licence **315,- EUR** plus VAT Sales Tax.

Manhole camera for sewers, shafts, tanks and separators

- Pole camera on telescopic rod enables inside inspection without entrance
- Man hole camera inspection allows the assessment of waste water pipes
- Lighting with 12x LED cold light, with camera in a tilt-and-swivel mode
- 22x optical zoom, automatic and manual focus, over pressure protection
- Laser ranging sensor for dimension measurement, display in operating unit
- Video and picture recording via built-in SD-Card or USB interface
- Options: Tripod, Accumulator-Backpack, Tablet-PC, Inspection Software

Complete package **8.500, - EUR** plus VAT Sales Tax.

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Tightness test systems
Camera inspection systems

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