

SAFETY VALVE TESTING & CERTIFICATION

Our NATA Accredited valve testing service provides confidence and reliability by utilising innovative technologies and adopting best practice to deliver optimal results for your project.

Our latest mobile valve testing laboratories are suitable for both on and off-shore applications eliminating the risk of damage to valve seats that can occur in transportation and schedule implications. APTS assists clients to achieve their goals of safe, convenient and cost effective solutions for pressure safety valve testing and certification.

APTS has reliably delivered Safety Valve Testing and Certification of all sizes and pressures throughout Australia since its inception in 2003.



Small Bore Safety Valve Container:

- Purpose Built 10' x 8' Sea Container, suitable for offshore operation as per BSEN12079/ **DNV 2.7-1**
- Suitable for use in an ATEX Zone 2 Area
- Suitable for PSVs up to 2" screwed and 10" flanged
- Can test valves up to 69,000kPag*
- Bench suitable for multiple test mediums, including water and nitrogen
- Interlocked Quick **Hydraulic Clamping** Mechanism
- 3 jaw chuck for valve maintenance and repair
- Protective chuck for valve maintenance and repair
- Protective safety shield between control unit and test bench
- Digital Pressure Transducer used to provide high resolution measurement, with precision greater than 1 in 10,000
- **500kg Gantry Crane for larger valves**

Contact APTS today to find out more about our Safety Valve Testing and Certification Services.



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