

Specialised stainless steel fabrication providing quality outcomes

Australian Pressure Testing Services (APTS) contracted SMP Engineering to fabricate specialised manifolds from stainless steel to be used in their pressure testing facility.

Specialised welders were required to complete the procedures which would allow each unit to be operated at over 100,00psi. These manifolds are critical to APTS delivering mobile PRV/PSV testing to the Oil and Gas industry.

To provide more mobility for the manifolds, stands were also fabricated to allow the units to be easily placed where required on site.

Project Key Facts

Project Owner

Australia Pressure Testing Services (APTS)

Project

Fabricate manifolds to meet extreme pressure requirements

Client

APTS

SMP Scope

Fabricate Manifold



Project Scope and Outcomes

- + Fabricate manifolds
- + NDT testing of all welds
- + Manufacture transportable stands
- + Passivate units
- + Incident free

Contact Us

Call the team at SMP Engineering for all your structural, mechanical and piping needs on 9412 8000. More project case studies can be viewed at www.smpeng.com.au

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