

Specialty Welding Services

Aircom
Specialty Services Ltd.



Our welding expertise is unique in the Edmonton region. Much of the work we do involves instrumentation welding, pressure welding (on all alloys), and also overlay and inlay work. Aircom performs outsourced welding for several shops specializing in working on equipment such as valves, tooling for downhole operations, and pump equipment.

Welding Services:

- ABSA approved: Registration No. AQP 1289
- Manufacturing, repair and alteration of pressure vessels per ASME Section VIII, Div. 1
- Manufacturing, repair and alteration of pressure pressure piping per ASME B31.1 & B31.3
- Manufacturing, repair and alteration of pressure fittings piping per CSA B51
- Currently: 58 procedures registered with ABSA. (Summary available on request.)

Specialty Products Manufactured:

- Chemical Sample Cylinders (Transport Canada Approved)
- Condensate Pots and Seal Pots
- Thermowells
- Injection Quills and Sample Probes

Alloys we work with:

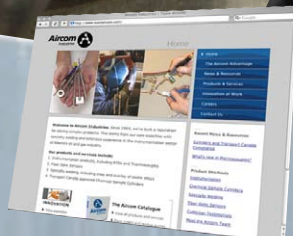
- Aluminum
- Aluminum Bronze
- Brass & Copper
- Carbon Steel
- Chrome Moly
- Duplex (2205)
- Hastelloy
- Inconel & Incoloy
- Low Temperature Alloys
- Monel
- Nickel 200
- Stainless Steel (300 & 400 Series)
- 17-4 PH & 17-7 PH
- Stellite #6
- Titanium
- Zirconium, Nironics 50 - 60, Tantalum

Our welding services are used in many applications:

- Pumps and components
- Wellhead components
- Motor shafts
- Valve bodies and components
- Weld repair
- Bore welding from 1" to 48" (Pulse M.I.G. & T.I.G.) for build up on bore cladding, depositing a wide variety of filler metals.



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Our online catalogue
is available at:
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