

I/we certify that the Rod Out tool/s supplied by:

A & W Devices, Inc. PO Box 887 Pine Grove California, 95665 USA Ph.925-516-4204

E mail: <u>sales@a-w-devices.com</u>

Web site: www.a-w-devices.com

Are manufactured from certified materials, compliant to the specification standards listed, and are assembled with proven industrial and company standard practices by/for A & W Devices Inc.

| Component/s | Manufacturer | Qualifications: |
|-------------------------|--------------------------|---|
| 304SS Shaft .1255" | North American Stainless | ASTM A193/09 ASME, SA193/09 CL1 GR B8 |
| 304SS Shaft .875 – 1.25 | North American Stainless | ASTM SA193/09 CL 1 GR. B8 |
| Gauge | Wika | ASTM, ASME |
| Fittings | Korlok and/or Swagelok | ASTM, ASME |
| Tubing | Sanvik | ASTM, ASME |
| Valve | Chemoil | MMS SP110, ASTM |
| Brazing Material | Harris Products Group | ANSI/AWS A5.8, ASME SFA 5.8, QQB 654A Class BAg-5 |

This is a list of suppliers normally used by A & W Devices, Inc., however, A & W Devices, Inc. reserves the right to substitute supplies from other manufacturers if required. A & W Devices, Inc. will assure any substituted components meet relevant qualifications and material specification.

A & W Devices, Inc. and its distributors fully guarantee the integrity of the Rod Out Tools we sell, providing they are used within the limitations of the "Rod Out Tool Operating Instructions" and are inspected for defects and damage prior to use.

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| Signature | \int |
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| Updated 05/15 | /2023 |