



Video Training & Test Centre

MOBILE UNIT
Onoway, AB
Ph: 1-780-919-4624
Email: ken.johnston@canadianwelder.ca

Calgary Location
Bay 4, 3175 - 68st, NW, Calgary, AB
Ph: 1-403-288-2844
Email: doug.gohmann@canadianwelder.ca

Price Schedule

Welder Testing S-Classification:

SMAW - <i>Cut & Bend</i>	\$145 per Position
SMAW - <i>X-Ray</i>	\$125 per Position
GMAW - <i>Cut & Bend only</i>	\$165 per Position
FCAW/MCAW - <i>Cut & Bend</i>	\$165 per Position
FCAW/MCAW - <i>X-Ray</i>	\$140 per Position

T-Classification: SMAW \$200/ per test

Companies testing T-Class must submit a CWB approved welding procedure before testing.

Evaluation: X-Ray or cut and bend available. *Cut and bend only on GMAW*

Please call or check our web site: www.canadianwelder.ca go to the (*Test Centre*) page and click the (**LEARN MORE**) button for more info on evaluation of tests.

Training - Practice

Based on 40% video/classroom and 60% shop with instructor. Funding for training may be available for our **"JOB NOW"** or entry level training program. Please call for more details.

Training DVD Sales

\$285 per copy. Please call or check our web site: www.canadianwelder.ca for more details and special offers.

Please Note

CWB Certified Companies must complete and submit a signed copy of the "Welder Test Authorization" form prior to testing.

CWB Welder Qualification Cards are only issued to CWB Certified companies. Welders testing on their own will be issued a Pass/Fail Record (letter). A COPY of this record is given to the CWB Certified company the welder is working for and the company will forward the record to the CWB to have the Qualification Card issued. Test Records and Welder Cards are valid for 2 years.

OUR MISSION: To make every test day a "**Positive Experience**"

We strongly suggest welders renew their qualifications up to 90 days before the expiry date on the welder card. This additional time will be added to the new card. If retesting is done 91 days after the expiry date check testing will no longer apply and all positions will require retesting.