

An Agency of Industry Canada

Mesures Canada

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Canada/U.S. Mutual Recognition of Type Evaluation Program



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CELSIUS





La mesure juste

Canada

Manufacturers who wish to market their weighing and measuring instruments for use in trade must have them evaluated and approved by a gov-



ernment laboratory. In Canada, these instruments are evaluated against the requirements of the Weights and Measures Act. When contemplating the sale and use of their measuring instruments in both Canada and the United States, manufacturers have historically been required to submit them for approval evaluation in each country.

In 1994, Measurement Canada and its United States counterpart, the National Conference on Weights and Measures, established an agreement (Canada/U.S. Mutual Recognition of Type Evaluation Program) to allow type evaluation or approval laboratories in either country to evaluate instruments against the common and unique requirements of both countries.





The Program

The Canada/U.S. Mutual Recognition of Type Evaluation Program currently covers:

- electronic weight-indicating instruments (except those that are programmed through software);
- electronic computing and non-computing bench scales, electronic counter scales and floor scales, electronic weighing/load receiving elements with capacities up to 1000 kg; and
- mechanical scales with capacities up to 10 000 kg.

It is foreseen that more instrument types will be covered in the future under this agreement.

Some Benefits



The program promotes the harmonization of technical standards between the two countries, thus reducing barriers to trade.

Under a "one country only" testing system:

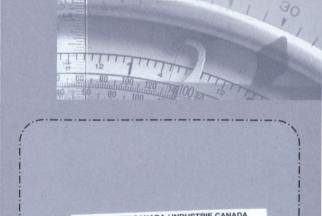
- Manufacturers benefit from a more fluid and open market. They are able to market their products in both countries more quickly and at a lower cost.
- Buyers of weighing and measuring instruments have access to a larger selection of weighing and measuring instruments.
- Measurement Canada saves resources, which, in turn, are directed to establishing a presence in trade sectors where there is less protection against inaccurate measurement.

For More Information

For more information, please contact Measurement Canada at:

Measurement Canada Intervention Strategies Division 2nd Floor Standards Building Tunney's Pasture Ottawa ON K1A OC9 Tel.: (613) 941-1962

Or visit the Measurement Canada Web site (http://mc.ic.gc.ca).



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