



Standards Council of Canada
Conseil canadien des normes

CERTIFICATION BODY ACCREDITATION PROGRAM

Accredited Legal Entity:

T.R. ARNOLD & ASSOCIATES (TRA)

700 E. Beardsley Avenue, Suite 2A, Elkhart IN, 46514, USA
Telephone: (574) 264-0745 Fax: (574) 264-0740
[Email: THuff@trarnold.com](mailto:THuff@trarnold.com)

Any additional critical/key locations included in the scope of accreditation are appended to this listing.

Accreditation Standards:

ISO/IEC Guide 65
CAN-P-1500M
IAF GD 5:2006

Protected Mark:



Product Certification System Types:

The product certification system operated by this organization most closely resembles that described by ISO/IEC Guide 67, *Conformity assessment — Fundamentals of product certification*, System 5. It includes the evaluation of samples requested by the certification body, determination of characteristics by testing or assessment, initial assessment of the production process or the quality system, as applicable, evaluation of the test and assessment reports, license, on-going surveillance by testing or inspection of samples from the factory or the open market, or both depending on the product type, as well as on-going surveillance of the production process or quality system or both.

Canada

Subject Areas of Accreditation:

The scope of accreditation for the above-mentioned legal entity limits the use of the certification mark shown, to products that meet standards classified by the following international classification coding:

ICS No.	Title	Purpose
43.100	Passenger Cars. Caravans and light trailers (Recreational Vehicles)	Safety
91.040.99	Other buildings (Factory manufactured modular and panelized buildings and trailers intended for residential, commercial, or semi-commercial use.)	Building Safety (structural and occupancy) Electrical Safety Energy Performance Fire Safety Gas Safety Plumbing Safety

Other Critical/Key Locations

Refer to the legal entity location identified at the top of this listing. There are no additional locations included in this scope of accreditation.

