

Gas Certification Marks

1.0 Certification Logos

The following logos indicate that an appliance, accessory, component or equipment has been certified by a prescribed testing laboratory as meeting a Canadian standard. The standard to which this certification has been made (extent to which this certification is valid) will be indicated near the certification mark.

Note that certification of a component (such as a burner) does not necessarily extend to certification of the entire appliance, nor does certification of an appliance to the Canadian Electrical code necessarily extend to certification of an appliance to Canadian gas codes.

1.1 Canadian Standards Association



1.2 Intertek Testing Services Ltd



1.3 Underwriters' Laboratories of Canada



1.4 Omni-Test Laboratories Inc.



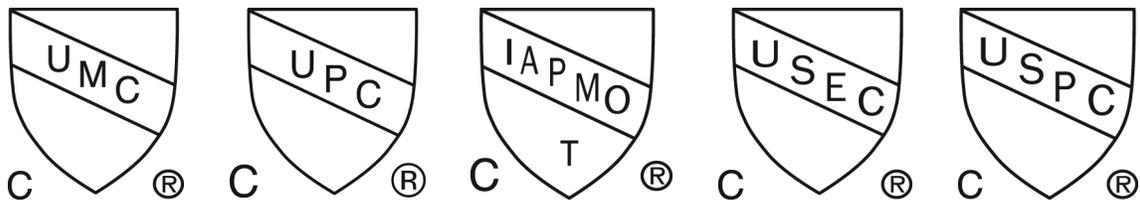
1.5 NSF International



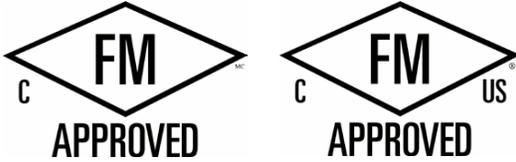
1.6 Labtest Certification Inc.



1.7 IAPMO Research and Testing Inc.



1.8 FM APPROVALS LLC



1.9 PFS Corporation



2.0 Field Inspection Logos

The following logos indicate that gas-fired equipment has been field approved by a Certification Body, or Inspection Body as meeting the Canadian CSA B149.3 standard. Under Regulations in Saskatchewan, applications for field approval of gas-fired equipment which is not otherwise certified must be made to TSASK Gas Inspections. A field approval is not initiated if certification is not feasible or if there is otherwise certified equipment available. Where TSASK Gas Inspections does not have the facility to proceed with approval of specific equipment, the Chief Inspector may, with the consent of the applicant, use the facilities of a Certification Body.

2.1 Canadian Standards Association



2.2 Intertek Testing Services Ltd

