

Technical service bulletin

Flue Gas Venting Requirement For Canada

Buderus

Introduction

- The use of plastic venting systems on gas fired water heaters, furnaces and boilers is undergoing a significant change. In the summer of 2006, the CSA B149.1 Natural Gas and Propane Installation Code was amended to require all plastic venting materials to be certified to ULC S636. The code change went into effect on January 1, 2007.
- Provincial regulators from across Canada changed the B149.1 Code to make certain that all plastic vent systems are certified to a recognized standard.

Requirements

- All gas fired wall hung or floor standing boilers installed in Canada must be installed in accordance with the ULC S636 venting standard.
- Only a certified system of pipes, fittings and cements that meets the stringent demands of the ULC S636 venting standard can be used for the installation of a Buderus gas fired boiler in Canada.

BUDERUS GB142 Wall Hung Condensing Boiler



Buderus

BBT North America Corporation
50 Wentworth Ave
Londonderry, NH 03053
Tel: (603) 552-1100
Fax: (603) 584-1681
www.buderus.net