



**IMPORTANT STANDARDS UPDATE NOTIFICATION FROM YOUR
NATIONALLY RECOGNIZED TESTING LABORATORY**

«AddressBlock»

**RE: Standard: Standard For Decorative Gas Appliances For Installation In Solid-Fuel Burning
Fireplaces**

**Standard Number: ANSI Z21.60-2003, ANSI Z21.60a-2003, ANSI Z21.60b-2004
CSA 2.26-2004, CSA 2.26a-2003, CSA 2.26b-2004**

Client Number: «F3»

Dear Sir,

As a valued customer we are providing you with advanced notice of revised requirements for the referenced standards and applicable updates. Because of these revised requirements, we are advising all Applicants who have products listed to this standard of this Standards Update Notice.

This will affect your Listing status so it is important to review this letter carefully.

Standard	Effective Date of Revised Requirements	New/Revised Requirements
Referenced Above	September 1, 2008	<u>See Summary of Changes under Description of Change</u>

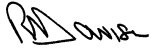
Important Information Regarding this Standards Update Notification

1. Your currently listed products to the above standard, as well as their listing reports, will need to be reviewed against the new/revised requirements noted above. As part of this review it will be determined whether any additional information is needed or further evaluation and testing is required on product samples. See attached.
2. If the products currently listed will not be produced after the Effective Date for these new/revised requirements, please advise us of these products and their listings will be withdrawn on that date.
3. Currently listed products must be found in compliance with the new/revised requirements by the Effective Date or the authorization to apply the WHI Mark will be withdrawn.
4. All new products submitted will be evaluated to the new/revised requirements noted above unless you specifically request otherwise in writing. Please note that new product listings will be withdrawn on the Effective Date unless the product is found in compliance with the new/revised requirements.

Please contact your **Intertek Engineering Office** listed below, to determine what action will be needed to maintain your WHI Listing. If this letter does not pertain to your reports or if addresses, contacts, etc. are incorrect, please make a note on it and fax it back to 905 678-7131.

This information is for the exclusive use of Intertek's Client and is provided pursuant to the Certification agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this information.

Sincerely,



Certification Manager

Description of Changes

Impact Statement: A review of all Listing Reports is necessary to determine which products already comply with these new/revised requirements and which products will require re-evaluation and test.

NOTE: Effective immediately, this revised standard will be exclusively used for evaluation of new products.

Summary of Changes:

1.14.1 Requires that the printed instructions include a boxed statement on the front cover as follows:

INSTALLER: Leave this manual with the appliance.

Consumer: Retain this manual for future reference.

Action: Verify manual includes required boxed statements.

1.19.2 A test gage connection shall be furnished downstream from the last main line gas control for measuring gas pressure at the burner. The connection shall be a minimum 1/8-inch NPT plug or cap with cleanly cut taper pipe threads in accordance with the Standard for Pipe Threads, General Purpose (Inch), ANSI/ASME B1.20.1. If the plug is of the slotted type it shall also incorporate square or hex flats, or;

When the pressure tap is provided as part of the control this pressure test gage connection shall be:

a. A tapping sealed by a 1/8 inch NPT plug or cap with cleanly cut taper pipe threads in accordance with the Standard for Pipe Threads, General Purpose (Inch), ANS/ASMEB1.20.1. If the plug is of the slotted type, it shall also incorporate square or hex flats; or

b. A hose fitting with a minimum length of 0.355 inch (9.02 mm) and a 0.355 inch (9.02 mm) maximum 0.335 inch (8.05 mm) minimum outside diameter and which incorporates a sealing means. The construction of the hose fitting shall incorporate an internal restriction not greater than 0.0394 inches (1.0 mm) in diameter.

Action: Verify that required pressure tap is provided in compliance with 1.19.2

The following is a summary of other revisions that do not require a file review.

1.1.1, d and e Adds to the scope to cover the installation of a decorative appliance in a manufactured (mobile) home for use with natural and propane gases.

1.2.10, 1.14.1-j, 1.15.9, and Part IV, Definitions

Describes additional requirements to coincide with added coverage for the installation of a decorative appliance in a manufactured (mobile) home.

Section 2.8 Changes title of "Automatic Gas Ignition Systems" to "Proved Ignition Systems" and includes requirements for such devices.

2.9.5 Clarifies that a system incorporating flame-failure reignition shall be reenergized in not more than 0.8 second following flame outage, and the ignition means shall reignite the main burner gas without flame flashback or damage to the appliance.

Part IV, Definitions Add definitions for "Igniter Failure Response Time", "Pilot Flame Establishing Period" and "Ignition Source – Intermittent – Interrupted".

Revises definitions for "Flame Failure – Reignition", Flame Failure Response Time", "Lockout Time" and "Ignition Source – Interrupted".

Table VII Adds a Maximum Safety Control Timings table.