

# CERTIFICATION Notice

An Urgent Bulletin from CSA Group

Gas Products No. 435

Effective Date: July 1, 2019

Date: May 8, 2018

Apply Before January 1, 2019

Announcing: Publication of ANSI LC1-2018•CSA 6.26-2018 "Fuel Gas Piping Systems Using Corrugated Stainless Steel Tubing"

Class No: 3335 04, SYSTEMS (GAS) - Fuel Piping  
3335 84, SYSTEMS (GAS) - Fuel Piping-Certified to US Standards

To purchase the Standard, visit us at [www.shop.csa.ca](http://www.shop.csa.ca)

## Who is affected?

Manufacturers of fuel gas piping systems using corrugated stainless steel tubing.

## What do you do?

1. The revisions outlined in this Certification Notice will not require testing, but will require updates to your Certificate(s) of Compliance & Report(s). CSA Group Service Delivery staff will contact you to address compliance with each revision as applicable to the product designs covered in your affected Certification Reports.
2. Please respond within thirty (30) days of receiving CSA Group's "Application for CSA Certification Services" and "Quotation" communication. You must respond no later than

January 1, 2019 in order to guarantee the update to your certification is completed by July 1, 2019.

## Approvals:

The American National Standards Institute, Inc. on January 24, 2018.

The Interprovincial Gas Advisory Council (IGAC) on January 9, 2018.

This is the 5th Edition of ANSI LC1•CSA 6.26 and it supersedes the previous editions published in 2016, 2014, 2005 and 1997.

## Major Revisions:

See attachment 1

For questions specific to your file or products contact your CSA Group technical staff associate.

Go to <http://www.csagroup.org/services/testing-and-certification/product-listing/> and enter your Master Contract # and the class numbers associated with this Notice to determine which of your products are affected.

## For technical questions on this Certification Notice

Contact John Skinner  
by phone 416-747-2309, fax 416-747-4149  
or e-mail [john.skinner@csagroup.org](mailto:john.skinner@csagroup.org)

The standard edition or amendments announced in this Notice may be used for certification as of the date of issue of this Notice. The "Effective date" in this Notice is the date on which the current requirements, applicable to Certified products listed in the affected class numbers, expire and the standard edition or amendments announced in this Notice become the only requirements that may be used for certification.

In the event that currently certified products do not comply with the latest requirements outlined in this Notice after the "effective date", the certification of such models may be discontinued.



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# **ATTACHMENT 1**

## Major Revisions

| <b>Clause(s)</b> | <b>Changes</b>   |
|------------------|--|
| 4.1.6            | Editorial correction.  |
| 4.8.2 d)         | Addition to the Markings Section as follows: the words "Arc-Resistant" or acronym "AR" for CSST design-certified to the requirements in Clause 5.16, Arc resistant jacket or covering system (optional).                     |
| 4.8.3            | Marking requirement amended as follows: "The markings specified in Clauses 4.8.1 and 4.8.2 shall appear on the tubing at intervals of 24 in (610 mm) or less". Previously stated "at not less than 24 in (610mm) intervals". |
| Annex B          | A Note has been added to indicate that Annex B is Informative and is not part of the Standard. Various terminology amended.  |