



10 January 2018

(18-0205)

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Committee on Technical Barriers to Trade

Original: Spanish

NOTIFICATION

The following notification is being circulated in accordance with Article 10.6.

1. Notifying Member: <u>MEXICO</u> If applicable, name of local government involved (Articles 3.2 and 7.2):
2. Agency responsible: <i>Secretaría de Economía</i> (Ministry of the Economy) Name and address (including telephone and fax numbers, email and website addresses, if available) of agency or authority designated to handle comments regarding the notification shall be indicated if different from above: <i>Comité Consultivo Nacional de Normalización de la Secretaría de Economía, CCONNSE (National Advisory Committee on Standardization of the Ministry of the Economy) Av. Puente de Tecamachalco Núm. 6, Col. Lomas de Tecamachalco, Sección Fuentes, Naucalpan de Juárez, C.P. 53950, Estado de México, Tel.: 57 29 91 00, Ext. 43274 and 43244, Fax: 55 20 97 15 Email: sofia.pacheco@economia.gob.mx juan.rivera@economia.gob.mx</i>
3. Notified under Article 2.9.2 [X], 2.10.1 [], 5.6.2 [], 5.7.1 [], other:
4. Products covered (HS or CCCN where applicable, otherwise national tariff heading. ICS numbers may be provided in addition, where applicable): Instruments for measuring natural gas and liquefied petroleum gas (LPG)
5. Title, number of pages and language(s) of the notified document: <i>Proyecto de Norma Oficial Mexicana PROY-NOM-014-SCFI-2017, "Medidores de Desplazamiento Positivo Tipo Diafragma para Gas Natural o l.p. en Estado Gaseoso-especificaciones, Métodos de Prueba y de Verificación"</i> (Draft Mexican Official Standard PROY-NOM-014-SCFI-2017, "Orifice-type positive displacement meters for natural gas or LPG in gaseous state - Specifications, test and verification methods") (will cancel NOM-014-SCFI-1997), (19 pages, in Spanish)
6. Description of content: The notified draft Mexican Official Standard applies to instruments for measuring natural and liquefied petroleum gas in relation to air in normal conditions with a maximum capacity of 10 m ³ /h and a maximum decrease in pressure of 200 Pa.
7. Objective and rationale, including the nature of urgent problems where applicable: The notified draft Mexican Official Standard establishes the specifications to be met by and the test and verification methods to be applied to orifice-type positive displacement meters for natural gas or LPG in gaseous state.
8. Relevant documents: <ul style="list-style-type: none">• <i>NOM-008-SCFI-2002, Sistema general de unidades de medida</i> (Mexican Official Standard NOM-008-SCFI-2002: General system of units of measurement), published in the Official Journal on 27 November 2002;

- *NMX-Z-12/1-1987, Muestreo para la inspección por atributos - Parte 1: Información general y aplicaciones* (Mexican Standard NMX-Z-12/1-1987: Sampling for inspection by attributes. Part 1: General information and application), (this Standard cancels Mexican Official Standard NOM-Z-12/1 1975 and NOM-Z-12/4-1977). Notice of entry into force published in the Official Journal on 28 October 1987;
- *NMX-Z-12/2-1987, "Muestreo para la inspección por atributos - Parte 2: Métodos de muestreo, tablas y gráficas"* (Mexican Standard NMX-Z-012/2-1987: "Sampling for inspection by attributes - Part 2: Sampling procedures, tables and graphs"), (this Standard cancels Mexican Official Standard NOM-Z-12/2-1975 and NOM-Z-12/3-1975). Notice of entry into force published in the Mexican Official Journal on 28 October 1987;
- *NMX-Z-12/3-1987 Muestreo para la inspección por atributos-Parte 3: Regla de cálculo para la determinación de planes de muestreo* (Mexican Standard NMX-Z-12/3-1987: "Sampling for inspection by attributes. Part 3: Calculation rule for determining sampling plans"), (this Standard cancels Mexican Official Standard NOM-Z-12/5-1980). Notice of entry into force published in the Mexican Official Journal on 31 July 1987;
- *NMX-Z-055-IMNC-2009 Vocabulario Internacional de Metrología-Conceptos fundamentales y generales, y términos asociados* (VIM) (Mexican Standard NMX-Z-055-IMNC-2009 International vocabulary of metrology - Basic and general concepts, and associated terms (VIM)). Notice of entry into force published in the Mexican Official Journal on 24 December 2009;
- *NMX-EC-17025-IMNC-2006 Requisitos generales para la competencia de los laboratorios de ensayo y de calibración* (Mexican Standard NMX-EC-17025-IMNC-2006: General requirements for the competence of testing and calibration laboratories), (cancels Mexican Standard NMX-EC-17025-IMNC-2000). Notice of entry into force published in the Official Journal on 24 July 2006.

9. Proposed date of adoption: The notified draft Mexican Official Standard will enter into force 60 calendar days after its publication in the Official Journal as a final standard.

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10. Final date for comments: 60 calendar days as from the day after publication in the Official Journal

11. Texts available from: National enquiry point [X] or address, telephone and fax numbers and email and website addresses, if available, of other body:

Secretaría de Economía (Ministry of the Economy)
Subsecretaría de Competitividad y Normatividad (Under-Secretariat of Competitiveness and Standardization)

Dirección General de Normas (General Directorate of Standards)

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Text available online at:

http://www.dof.gob.mx/nota_detalle.php?codigo=5509971&fecha=03/01/2018

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