



4 March 2024

(24-2003)

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Committee on Technical Barriers to Trade

Original: English

### NOTIFICATION

The following notification is being circulated in accordance with Article 10.6

1.	<b>Notifying Member:</b> <u>EGYPT</u> <b>If applicable, name of local government involved (Article 3.2 and 7.2):</b>
2.	<b>Agency responsible:</b> Egyptian Organization for Standardization and Quality 16 Tadreeb El-Modarrebeen St., Ameriya, Cairo – Egypt E-mail: <a href="mailto:eos@idsc.net.eg">eos@idsc.net.eg</a> / <a href="mailto:eos.tbt@eos.org.eg">eos.tbt@eos.org.eg</a> Website: <a href="http://www.eos.org.eg">http://www.eos.org.eg</a> Tel.: + (202) 22845528 Fax: + (202) 22845504  <b>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:</b>
3.	<b>Notified under Article 2.9.2 [X], 2.10.1 [ ], 5.6.2 [ ], 5.7.1 [ ], 3.2 [ ], 7.2 [ ], other:</b>
4.	<b>Products covered (HS or CCCN where applicable, otherwise national tariff heading. ICS numbers may be provided in addition, where applicable):</b> Fire-resistance of building materials and elements (ICS code(s): 13.220.50)
5.	<b>Title, number of pages and language(s) of the notified document:</b> Draft of Egyptian standard for "Fire test procedures for divisional elements that are typically used in oil, gas and petrochemical industries Part 2: Additional procedures for pipe penetration and cable transit sealing systems".; (23 page(s), in English)
6.	<b>Description of content:</b> This draft of Egyptian standard specifies a test methodology for determining the fire resistance of divisional elements with a fire protection system when subjected to cellulosic or hydrocarbon-pool type fire exposure conditions. This standard describes additional test procedures for penetration and cable transit sealing systems intended for non-marine applications but suitable for offshore fixed and mobile installations. The test data thus obtained enables subsequent classification on the basis of the duration for which the performance of the divisional element under these conditions satisfies specified criteria.  Worth mentioning is that this Draft standard adopts the technical content of ISO 20902-2:2023
7.	<b>Objective and rationale, including the nature of urgent problems where applicable:</b> Safety requirements; Protection of human health or safety
8.	<b>Relevant documents:</b> ISO 20902-2:2023

<p>9. <b>Proposed date of adoption:</b> To be determined <b>Proposed date of entry into force:</b> To be determined</p>
<p>10. <b>Final date for comments:</b> 60 days from notification</p>
<p>11. <b>Texts available from: National enquiry point [X] or address, telephone and fax numbers and email and website addresses, if available, of other body:</b></p> <p>Egyptian Organization for Standardization and Quality Address: 16 Tadreeb El-Modarrebeen St., Ameriya, Cairo- Egypt E-mail: <a href="mailto:eos@idsc.net.eg">eos@idsc.net.eg</a> / <a href="mailto:eos.tbt@eos.org.eg">eos.tbt@eos.org.eg</a> Website: <a href="http://www.eos.org.eg">http://www.eos.org.eg</a> Tel: + (202) 22845528 Fax: + (202) 22845504</p>