



NOTIFICATION

Addendum

The following communication, dated 21 January 2022, is being circulated at the request of the delegation of Brazil.

Title: Consolidation of conformity assessment requirements for electromagnetic reactors for sodium and metal vapor lamps (halogenates).

Reason for Addendum:	
<input type="checkbox"/>	Comment period changed - date:
<input type="checkbox"/>	Notified measure adopted - date:
<input checked="" type="checkbox"/>	Notified measure published - date: 26 January 2022
<input checked="" type="checkbox"/>	Notified measure enters into force - date: 1 February 2022
<input checked="" type="checkbox"/>	Text of final measure available from ¹ : https://www.in.gov.br/en/web/dou/-/portaria-n-35-de-21-de-janeiro-de-2022-376069408 http://sistema-sil.inmetro.gov.br/rtac/RTAC002909.pdf
<input type="checkbox"/>	Notified measure withdrawn or revoked - date: Relevant symbol if measure re-notified:
<input type="checkbox"/>	Content or scope of notified measure changed and text available from ¹ : New deadline for comments (if applicable):
<input type="checkbox"/>	Interpretive guidance issued and text available from ¹ :
<input type="checkbox"/>	Other:

Description: National Institute of Metrology, Quality and Technology - Inmetro issued Ordinance No. 35, 21 January 2022 that consolidates conformity assessment requirements for electromagnetic reactors for sodium and metal vapor lamps (halogenates).

The aim of the consolidation of the regulation is to attend decree no. 10.139 of 28 November 2020.

Inmetro Ordinance No. 35/2022 revokes the following acts on the effective date of adoption:

- Inmetro Ordinance No. 454, of 1 December 2010, published in the Brazilian Official Gazette of 3 December 2010, section 1 page 135; and
- Inmetro Ordinance No. 517, of 29 October 2013, published in the Brazilian Official Gazette of 31 October 2013, section 1, pages 101 and 102.

¹ This information can be provided by including a website address, a pdf attachment, or other information on where the text of the final/modified measure and/or interpretive guidance can be obtained.