NOTIFICATION

The following notification is being circulated in accordance with Article 10.6

|  |  |
| --- | --- |
| **1.** | **Notifying Member:** Brazil **If applicable, name of local government involved (Article 3.2 and 7.2):**  |
| **2.** | **Agency responsible:** National Institute of Metrology, Quality and Technology (INMETRO)**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:** National Institute of Metrology, Quality and Technology – INMETROTelephone: +(55) 21 2145.3817Email: barreirastecnicas@inmetro.gov.br Website: [www.inmetro.gov.br/barreirastecnicas](http://www.inmetro.gov.br/barreirastecnicas) |
| **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):** ELECTRICAL MACHINERY AND EQUIPMENT AND PARTS THEREOF; SOUND RECORDERS AND REPRODUCERS, TELEVISION IMAGE AND SOUND RECORDERS AND REPRODUCERS, AND PARTS AND ACCESSORIES OF SUCH ARTICLES (HS 85); Road vehicle systems (ICS 43.040) |
| **5.** | **Title, number of pages and language(s) of the notified document:** Inmetro Ordinance No. 493, 10 December 2021 (36 page(s), in Portuguese) |
| **6.** | **Description of content:** Inmetro Ordinance No. 493/2021 consolidates the metrological technical regulation for induction active electric power meters, single-phase and polyphasic, classes 1 and 2.  |
| **7.** | **Objective and rationale, including the nature of urgent problems where applicable:** Decree 10.139 of 28 November 2019 provides for the need for revision and consolidation of normative acts below the decree. It aims to update and consolidate regulatory acts, elimination of obsolete regulations whose effects have been exhausted in time or the need cannot be identified. Thus, the inventories and complexity of regulatory processes will be reduced. The need to implement metrological control of the electric power based on the principle of induction, single-phase and polyphasic Induction active electric power meters must meet minimum specifications in order to ensure their metrological reliability. |
| **8.** | **Relevant documents:** 1) Brazilian Official Gazette 3 on 05 January 2022, section 1, page 11.<https://www.in.gov.br/en/web/dou/-/portaria-n-493-de-10-de-dezembro-de-2021-372224986> |
| **9.** | **Proposed date of adoption:** 1 February 2022**Proposed date of entry into force:** 1 February 2022 |
| **10.** | **Final date for comments:** Not applicable |
| **11.** | **Texts available from: National enquiry point [** **]** **or address, telephone and fax numbers and email and website addresses, if available, of other body:** National Institute of Metrology, Quality and Technology – INMETROTelephone: +(55) 21 2145.3817Email: barreirastecnicas@inmetro.gov.br Website: [www.inmetro.gov.br/barreirastecnicas](http://www.inmetro.gov.br/barreirastecnicas)http://sistema-sil.inmetro.gov.br/rtac/RTAC002897.pdf |