



NOTIFICATION

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

1. Notifying Member: <u>Brazil</u> If applicable, name of local government involved (Articles 3.2 and 7.2):
2. Agency responsible: National Telecommunications Agency - ANATEL 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 (INMETRO) Telephone: +(55) 21 2145.3817 Email: barreirastecnicas@inmetro.gov.br Web-site: www.inmetro.gov.br/barreirastecnicas
3. Notified under Article 2.9.2 [x], 2.10.1 [], 5.6.2 [X], 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): HS Code(s): 8525 ICS 33060 (Radiocommunications)
5. Title, number of pages and language(s) of the notified document: Public Consultation no. 45, 28 May 2020. Language(s): Portuguese. Number of pages: 4
6. Description of content: Public Consultation for approval of the technical requirements for conformity assessment of transmitters applied to community broadcasting service transmitters, aiming to ensure continuity and minor updates of current technical requirements.
7. Objective and rationale, including the nature of urgent problems where applicable: Quality requirements Anatel's Technical Regulation dealing with the conditions for the provision of the service is the Technical Regulation for Broadcasters of Sound Broadcasting in Modulated Frequency, approved by Resolution no. 67 of November 12, 1998, describes the technical requirements that currently have been applied in the assessment of the technical conformity of products for broadcasting approved by Anatel and distributed in the national market, such as Community Broadcasting transmitters - RadCom. Resolution no. 60 of September 24, 1998, designates the specific channel, in the radio frequency range from 87.8 to 88.0 MHz, for exclusive use and on a secondary basis, for the provision of the RadCom Service. But both of the above resolutions are part of the Agency's project to update the administrative procedures and technical parameters associated with the Broadcasting Services and its auxiliaries, as established in the Regulatory Agenda for the biennium 2017-2018. Therefore, the technical requirements applicable in the assessment of the conformity of broadcasting equipment assigned to these normative diplomas, must have their

<p>publications transcribed, through Acts of Technical Requirements approved by this competent Superintendence of Anatel, in order to allow the publication of the technical standards that guide this evaluation until the date scheduled for the repeal of the regulation, on 08/10/2020. This measure aims to avoid the emergence of a regulatory gap for the determination of the evaluation requirements of this product.</p> <p>SEI process number 53500.041816/2018-56</p> <p>https://sei.anatel.gov.br/sei/modulos/pesquisa/md_pesq_processo_exibir.php?exIsiWoPbTSMJNP15y_TiUpWIfXjgqaCc-xbh3o0V5ttS0uQqIkRDNDdsrlbDPN0z9DjOh_HT6NYS_BYkN5mIE_IJ6o9_y17PON54cM9uLd_W3ZIonfm5cI8KDXu0FLy5</p>
<p>8. Relevant documents: (01) Published in the Brazilian Official Gazette 103, on 01 June 2020, section 1, page 19 (02) SEI process number 53500.041816/2018-56</p> <p>http://pesquisa.in.gov.br/imprensa/jsp/visualiza/index.jsp?data=01/06/2020&jornal=515&pagina=19&totalArquivos=155</p> <p>https://sei.anatel.gov.br/sei/modulos/pesquisa/md_pesq_processo_exibir.php?exIsiWoPbTSMJNP15y_TiUpWIfXjgqaCc-xbh3o0V5ttS0uQqIkRDNDdsrlbDPN0z9DjOh_HT6NYS_BYkN5mIE_IJ6o9_y17PON54cM9uLd_W3ZIonfm5cI8KDXu0FLy5</p>
<p>9. Proposed date of adoption: on the date of the publication of the final text</p> <p>Proposed date of entry into force: on the date of the publication of the final text</p>
<p>10. Final date for comments: 30 August 2020</p>
<p>11. Texts available from: National enquiry point [X] or address, telephone and fax numbers and email and website addresses, if available, of other body:</p> <p>Full text available at: https://sistemas.anatel.gov.br/SACP/Contribuicoes/TextoConsulta.asp?CodProcesso=C2350&Tipo=1&Opcao=andamento</p> <p>National Telecommunications Agency - ANATEL Telephone: +(55) 61 2312.2318 Telefax: +(55) 61 2312.2949 Email: certificacao@anatel.gov.br Website: http://sistemas.anatel.gov.br/sacp</p> <p>Comments should be sent to the Brazilian TBT Enquiry Point (barreirastecnicas@inmetro.gov.br) and copied to leonardoc@anatel.gov.br and davison@anatel.gov.br.</p>