



**Para:** "emsur@mrecic.gov.ar" <emsur@mrecic.gov.ar>, "repbol@ree.gob.bo" <repbol@ree.gob.bo>, "brasaladi@itamaraty.gov.br" <brasaladi@itamaraty.gov.br>, "chilealadi@direcon.gob.cl" <chilealadi@direcon.gob.cl>, "euruguay@cancilleria.gov.co" <euruguay@cancilleria.gov.co>  
**cc:** Lea Contier <lcontier@Inmetro.gov.br>, Andre Luis de Sousa dos Santos <alsantos@inmetro.gov.br>  
**cco:**  
**Asunto:** Proposed Notification (from Brazil) to the WTO  
**De:** barreirastecnicas <barreirastecnicas@inmetro.gov.br> - Viernes 22/11/2019 03:24 p.m.

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Dear Sirs,

Please find attached a notification from Brazil issued by Brazilian Health Regulatory Agency - ANVISA. The Act nº 7135, of 12 November 2019, that establishes requirements and test procedures for conformity assessment of Valve regulated stationary lead acid energy accumulators for specific applications.

Kind Regards,



**Brazilian WTO/TBT Enquiry Point**

National Institute of Metrology, Quality and Technology - Inmetro

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**NOTIFICATION**

The following notification is being circulated in accordance with Article 10.6

<b>1. Notifying Member:</b> Brazil <b>If applicable, name of local government involved (Article 3.2 and 7.2):</b>
<b>2. Agency responsible:</b> National Institute of Metrology, Quality and Technology - INMETRO Telephone: +(55) 21 2563.2918 Telefax: +(55) 21 2563.5637 Email: barreirastecnicas@inmetro.gov.br Website: <a href="http://www.alertaexportador.inmetro.gov.br">http://www.alertaexportador.inmetro.gov.br</a> Name and <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> National Telecommunications Agency - ANATEL
<b>3. Notified under Article 2.9.2 [ X ], 2.10.1 [ ], 5.6.2 [ ], 5.7.1 [ ], other:</b>
<b>4. Products covered (HS or CCCN where applicable, otherwise national tariff heading. ICS numbers may be provided in addition, where applicable):</b> Telecommunication equipment - Valve regulated stationary lead acid energy accumulators for specific applications.
<b>5. Title, number of pages and language(s) of the notified document:</b> Act nº 7135, 12 november 2019 (7 pages; portuguese) ()
<b>6. Description of content:</b> Technical requirements and test procedures for conformity assessment of Valve regulated stationary lead acid energy accumulators for specific applications.
<b>7. Objective and rationale, including the nature of urgent problems where applicable:</b> Consumer information
<b>8. Relevant documents:</b> (1) Process SEI number 53500.006944/2019-34 ( <a href="https://www.anatel.gov.br/institucional/processo-eletronico">https://www.anatel.gov.br/institucional/processo-eletronico</a> ).

9.	<b>Proposed date of adoption:</b> <b>Proposed date of entry into force:</b>	} 13 November 2019 } 13 December 2019
10.	<b>Final date for comments:</b> Not applicable	
11.	<b>Text available from: National enquiry point [ ], or address, telephone and fax numbers, e-mail and web-site addresses, if available of the other body:</b> National Telecommunications Agency - ANATEL  Telephone: +(55) 61 2312.2318 Telefax: +(55) 61 2312.2949 Email: <a href="mailto:certificacao@anatel.gov.br">certificacao@anatel.gov.br</a> Website: <a href="http://sistemas.anatel.gov.br/sacp">http://sistemas.anatel.gov.br/sacp</a> <a href="https://www.anatel.gov.br/legislacao/component/content/article/118-atos-de-certificacao-de-produtos/2019/1355-ato-7135">https://www.anatel.gov.br/legislacao/component/content/article/118-atos-de-certificacao-de-produtos/2019/1355-ato-7135</a>	