

09 January 2023

### NOTICE TO RELEVANT STAKEHOLDERS

Dear Sir/Ma'am:

This refers to the draft regulations distributed through the World Trade Organization – Technical Barriers to Trade (WTO-TBT) website ([www.epingalert.org](http://www.epingalert.org)) from 17 to 23 December 2022.

Relative thereto, we respectfully invite stakeholders to comment on the 12 notified draft technical regulations from four (4) WTO Members:

Document Symbol	Notifying Member	Relevant Dates	Products Covered	Summary
<a href="#">G/TBT/N/BRA/1300/Add.1</a>	Brazil	<b>Date of Distribution:</b> 20 December 2022  <b>Deadline for Comments:</b> Not Indicated	Technical conformity of flexible coaxial cables of 50 ohms or 75 ohms - Addendum	ANATEL Public Consultation No. 3, 14 January 2022, – previously notified through G/TBT/N/BRA/1300, which updates the technical requirements for the assessment of the technical conformity of flexible coaxial cables of 50 ohms or 75 ohms was adopted as an act – Act Number 14.037, 5 October 2022.
<a href="#">G/TBT/N/BRA/1301/Add.1</a>	Brazil	<b>Date of Distribution:</b> 20 December 2022  <b>Deadline for Comments:</b> Not Indicated	Technical conformity assessment of 75 ohm flexible coaxial cables with aluminium wire braid - Addendum	ANATEL Public Consultation No. 4, 14 January 2022, – previously notified through G/TBT/N/BRA/1301, which updates the technical requirements for the technical conformity assessment of 75 ohm flexible coaxial cables with aluminum wire braid was adopted as an act – Act Number 14.038, 5 October 2022.
<a href="#">G/TBT/N/BRA/1302/Add.1</a>	Brazil	<b>Date of Distribution:</b> 20 December 2022  <b>Deadline for Comments:</b> Not Indicated	Technical conformity of 75 ohms rigid coaxial cables - Addendum	ANATEL Public Consultation No. 5, 14 January 2022, – previously notified through G/TBT/N/BRA/1302, which updates the technical requirements for the conformity assessment of 75 ohms rigid coaxial cables was adopted as an act – Act Number 14.040, 5 October 2022.
<a href="#">G/TBT/N/BRA/1303/Add.1</a>	Brazil	<b>Date of Distribution:</b>	Assessing the conformity of	ANATEL Public Consultation No. 6, 14 January 2022, – previously notified through

#### BUREAU OF PHILIPPINE STANDARDS

#### Membership:

- International Organization for Standardization (ISO)
- International Electrotechnical Commission (IEC)
- World Trade Organization (WTO) Technical Barriers to Trade (TBT)
  - National Enquiry Point (NEP)
  - National Notification Authority (NNA)

		20 December 2022  <b>Deadline for Comments:</b> Not Indicated	a flexible or solid driver-driver manoeuvre cable - Addendum	G/TBT/N/BRA/1303, which proposes technical requirements for assessing the conformity of flexible or solid driver-driver manoeuvre cable was adopted as an act – Act Number 14.041, 5 October 2022.
<a href="#">G/TBT/N/BRA/1461</a>	Brazil	<b>Date of Distribution:</b> 20 December 2022  <b>Deadline for Comments:</b> 16 February 2023	Telephone wires	Proposal for a Public Consultation to update technical specification to assessment conformity and test procedures of telephone wires, currently approved by Acts 413/2018, 677/2018 and 678/2018.
<a href="#">G/TBT/N/CAN/686</a>	Canada	<b>Date of Distribution:</b> 22 December 2022  <b>Deadline for Comments:</b> 10 March 2023	Flexible use broadband equipment operating in the band 3450 - 3900 MHz	Notice is hereby given by the Ministry of Innovation, Science and Economic Development Canada has amended the following standard: RSS-192 Issue 5, Flexible Use Broadband Equipment Operating in the Band 3450-3900 MHz, sets out the requirements for the certification of flexible use broadband equipment used in fixed and/or mobile services operating in the frequency band 3450-3900 MHz.
<a href="#">G/TBT/N/ISR/1243/Add.1</a>	Israel	<b>Date of Distribution:</b> 21 December 2022  <b>Deadline for Comments:</b> Not Indicated	Antenna receiving systems and amateur radio vertical antenna mast - Addendum	The following communication, dated 21 December 2022, is being circulated at the request of the fdelegation of Israel.
<a href="#">G/TBT/N/ISR/1259/Add.1</a>	Israel	<b>Date of Distribution:</b> 21 December 2022  <b>Deadline for Comments:</b> Not Indicated	Common antenna receiving systems, individual antenna receiving systems and amateur radio vertical antenna	The following communication, dated 21 December 2022, is being circulated at the request of the delegation of Israel.

			mast - Addendum	
<a href="#">G/TBT/N/MYS/115</a>	Malaysia	<p><b>Date of Distribution:</b> 21 December 2022</p> <p><b>Deadline for Comments:</b> 18 February 2023</p>	Digital Terrestrial Television (DTT) broadcast receiver	This Technical Code specifies the requirements of a Digital Terrestrial Television (DTT) receiver in Malaysia. The DTT receiver may include, but not limited to, Integrated Digital Television (IDTV), Set-Top-Boxes (STB) or any other similar device intended for use with the Digital Video Broadcasting - Second Generation Terrestrial (DVB-T2) such as Universal Serial Bus (USB) dongle, PC cards, portable and vehicle-mounted equipment.
<a href="#">G/TBT/N/MYS/116</a>	Malaysia	<p><b>Date of Distribution:</b> 21 December 2022</p> <p><b>Deadline for Comments:</b> 18 February 2023</p>	Direct-To-Home (DTH) broadcast receiver for Set Top Box (STB)	This technical code specifies the requirements for the Direct-to-Home (DTH) broadcast receiver for Set Top Box (STB) to be used for Ku Band signals reception. The inputs to the STB are L-Band composite carriers in the frequency range of 950 MHz to 2 150 MHz coming from the Satellite Receiving Antenna (SRA) systems downlink. This technical code is to ensure compatibility and interoperability of STB across different DTH service providers in Malaysia. All requirements defined in this technical code.
<a href="#">G/TBT/N/MYS/117</a>	Malaysia	<p><b>Date of Distribution:</b> 21 December 2022</p> <p><b>Deadline for Comments:</b> 18 February 2023</p>	Digital Terrestrial Television (DTT) active indoor antennas	This Technical Code specifies the minimum requirements for Digital Terrestrial Television (DTT) active indoor antennas for the reception of DTT broadcast services in the Ultra High Frequency (UHF) range of 470 MHz - 694 MHz.
<a href="#">G/TBT/N/MYS/118</a>	Malaysia	<p><b>Date of Distribution:</b> 21 December 2022</p> <p><b>Deadline for Comments:</b></p>	User equipment that are intended for use in connection with IMT-Advanced	This technical code specifies the minimum requirements for user equipment (UE) that are intended for use in connection with IMT-Advanced (Long Term Evolution) public mobile telecommunications service in Malaysia. The UE may include,

		18 February 2023	(Long Term Evolution) public mobile telecommunications service	but not limited to, cellular mobile terminals, handheld, portable and vehicle-mounted equipment, and Radio Frequency (RF) interface cards and modems. This technical code applies to IMT-Advanced (Long Term Evolution) User Equipment (4G UE) based on the technologies as specified in applicable Malaysian Standards, technical codes, international standards, ITU Recommendations and its radio regulations as agreed and adopted by Malaysia.
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To access the notification form, right click the document symbol to open the hyperlink. Should you have any queries on this matter or request for full text of draft regulation in English, please do not hesitate to email us at [BPS@dti.gov.ph](mailto:BPS@dti.gov.ph) copy [bps.smd@dti.gov.ph](mailto:bps.smd@dti.gov.ph).

Thank you.

Sincerely,

**NEIL P. CATAJAY**  
Director 