



8 August 2025

(25-5055)

Page: 1/2

Committee on Technical Barriers to Trade

Original: English

### NOTIFICATION

The following notification is being circulated in accordance with Article 10.6

<b>1. Notifying Member:</b> <u>INDIA</u> <b>If applicable, name of local government involved (Articles 3.2 and 7.2):</b>
<b>2. Agency responsible:</b> Telecommunication Engineering Centre (TEC), Department of Telecommunications (DoT)
<b>3. Notified under Article 2.9.2 [X], 2.10.1 [ ], 5.6.2 [ ], 5.7.1 [ ], 3.2 [ ], 7.2 [ ], Other:</b>
<b>4. Products covered (HS codes or national tariff lines. ICS numbers may be provided in addition, where applicable):</b> HS8517
<b>5. Details of notified document(s) (title, number of pages and languages, means of access):</b> Notification for draft Standard for Generic Requirements (GR) of "PON Optical Time Domain Reflectometer (For FTTH Applications)" (Draft Standard No. TEC 88170:2025); (30 page(s), in English)  <b>Link to notified document(s) and/or contact details for agency or authority which can provide copies upon request:</b>  <a href="https://members.wto.org/crnattachments/2025/TBT/IND/25_05238_00_e.pdf">https://members.wto.org/crnattachments/2025/TBT/IND/25_05238_00_e.pdf</a> <a href="https://tec.gov.in/pdf/consultations/Draft%20standard%20for%20PON%20OTDRs_GR88170%20for%20consultration%2022.07.2025.pdf">https://tec.gov.in/pdf/consultations/Draft%20standard%20for%20PON%20OTDRs_GR88170%20for%20consultration%2022.07.2025.pdf</a>
<b>6. Description of content:</b> This draft Standard for GR pertains to PON Optical Time Domain Reflectometer (For FTTH Applications).
<b>7. Objective and rationale, including the nature of urgent problems where applicable:</b> Revision of GRs of "PON Optical Time Domain Reflectometer (Type-A)(For FTTH Applications)" and "PON Optical Time Domain Reflectometer (Type-B)(For FTTH Applications)".
<b>8. Relevant documents:</b> Draft Standard for GR of "PON Optical Time Domain Reflectometer (For FTTH Applications)" (Draft Standard No. TEC 88170:2025)
<b>9. Proposed date of adoption:</b> To be determined <b>Proposed date of entry into force:</b> To be determined
<b>10. Provision of comments</b> <b>Final date for comments:</b> 7 October 2025 <b>[X] 60 days from notification</b>

Comments/inputs may please be furnished in the template sheet appended at the end of the draft Standard.

**Contact details of agency or authority designated to handle comments regarding the notification:**

Telecommunication Engineering Centre (TEC)  
Contact Person: Mr. Arvind Kumar Tripathi, DDG (IMP & TEP)  
Room No: 356, Khurshid Lal Bhawan  
Janpath, New Delhi-110001, India.  
Contact Number: +(91) 11-23739400  
Email: [tbtenquirytel.tec@gov.in](mailto:tbtenquirytel.tec@gov.in)  
Website- <https://www.tec.gov.in/>  
Email ID of TBT Enquiry Point: [tbtenquirytel.tec@gov.in](mailto:tbtenquirytel.tec@gov.in)