

12 April 2024

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(24-3106)

Original: English

Committee on Technical Barriers to Trade

NOTIFICATION

The following notification is being circulated in accordance with Article 10.6

1.	Notifying Member: <u>VIET NAM</u>
	If applicable, name of local government involved (Article 3.2 and 7.2):
2.	Agency responsible:
	Ministry of Information and Communications Department of Science and Technology 18 Nguyen Du Str., Hai Ba Trung Dist., Hanoi, Vietnam Tel (84-24) 38226580 Fax: (84-24) 39437328 Email: <u>dxbinh@mic.gov.vn</u> ; <u>ngochai@mic.gov.vn</u>
	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:
3.	Notified under Article 2.9.2 [X], 2.10.1 [], 5.6.2 [], 5.7.1 [], 3.2 [], 7.2 [], other:
4.	Products covered (HS or CCCN where applicable, otherwise national tariff heading. ICS numbers may be provided in addition, where applicable): - land mobile radio equipment using an integral antenna intended primarily for analogue speech (HS code: 8517.14.00);
	- land mobile radio equipment having an antenna connector intended primarily for analogue speech (HS code: 8517.61.00; 8517.62.59);
	- land mobile radio equipment using an integral antenna intended for the transmission of data and speech (HS code: 8517.62.59)
	- land mobile radio equipment having an antenna connector intended for the transmission of data (and speech) (HS code: 8517.61.00; 8517.62.59);
	- Terrestrial Trunked Radio (TETRA) equipment (HS code: 8517.61.00; 8517.14.00; 8517.62.59; 8517.62.69).
5.	Title, number of pages and language(s) of the notified document: Draft National technical regulation on Electromagnetic compatibility for Private land mobile radio and Terrestrial Trunked Radio (TETRA); (25 page(s), in Vietnamese)
6.	Description of content: The draft National technical regulation on Electromagnetic compatibility for Private land mobile radio and Terrestrial Trunked Radio (TETRA) is based on ETSI EN 301 489-5 V2.2.1 (2019-04).
	The draft National technical regulation specifies EMC requirements for analogue and digital land mobile radio equipment, Terrestrial Trunked Radio equipment and associated ancillary equipment.
	This draft National technical regulation is intended to replace QCVN 100:2015/BTTTT.

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7. Objective and rationale, including the nature of urgent problems where applicable: Protection of human health or safety; Quality requirements

8. Relevant documents:

The Law on quality of products and goods;

The Law on standards and technical regulations;

Circular No.30/2011/TT-BTTTT dated 31 October, 2011 specifying mandatory certification and declaration of products and goods in information technology and communications sector;

Circular No.15/2018/TT-BTTTT dated 15 November, 2018 providing modifications and amendments for the Circular No.30/2011/TT-BTTTT;

Circular No. 10/2020/TT-BTTTT dated 07 May, 2020 providing modifications and amendments for the Circular No.30/2011/TT-BTTTT;

Circular No.04/2023/TT-BTTTT dated 31 May, 2023 specifying the list of products and goods with unsafe capability under management responsibility of Ministry of Information and Communications;

QCVN 100:2015/BTTTT, National technical regulation on electromagnetic compatibility for Terrestrial Trunked Radio (TETRA) equipment.

Proposed date of adoption: 1 August 2024
Proposed date of entry into force: 15 April 2025

10. Final date for comments: 15 June 2024

11. Texts available from: National enquiry point [] or address, telephone and fax numbers and email and website addresses, if available, of other body:

Ministry of Information and Communications Department of Science and Technology 18 Nguyen Du Str., Hai Ba Trung Dist., Hanoi, Vietnam Tel (84-24) 38226580 Fax: (84-24) 39437328 Email: <u>dxbinh@mic.gov.vn</u>, <u>ngochai@mic.gov.vn</u> <u>https://mic.gov.vn/mra/Pages/TinTuc/102415/Du-thao-Quy-chuan-ky-thuat-quoc-gia-de-lay-y-kien-gop-y-.html</u>

https://members.wto.org/crnattachments/2024/TBT/VNM/24_02611_00_x.pdf