

A large container ship sailing on the ocean, viewed from an elevated angle. The ship is loaded with many colorful shipping containers (red, blue, green, white) stacked on its deck. The ship is moving towards the right, leaving a white wake in the blue water.

# 市場准入更新 Market Access Updates

## Argentina ENACOM Publishes Resolution 928/2025

Ente Nacional de Comunicaciones (ENACOM) in Argentina published Resolución No. 928/2025 on June 16, 2025. This Resolution incorporates the use of the 414-415 MHz and 424-425 MHz frequency bands for private use radioelectric link concentration system (SRCEP).

## Brazil ANATEL Prevents Sale of Unapproved Telecommunications Products

The Agência Nacional de Telecomunicações (ANATEL) in Brazil shared a press release on June 23, 2025, announcing that ANATEL had suspended the sale of over R\$1.06 million worth of unapproved telecommunications products, including 3D printers with wireless cards. ANATEL reminded consumers that all wireless devices must be approved prior to being sold in Brazil.

## Kuwait CITRA Launches 5G Advanced Technology

The Communication and Information Technology Regulatory Authority (CITRA) of Kuwait published a press release on June 29, 2025, announcing the launch of 5G Advanced technology and taking a step closer towards future 6G deployment.

## Indonesia DJID Updates DoC Format

Direktorat Jenderal Infrastruktur Digital (DJID) of Kementerian Komunikasi dan Digital (Komdigi) in Indonesia published a press release on July 15, 2025, announcing changes to the format of DoCs to the Technical Standards for Telecommunications Tools and Devices. The goal of the format change is to improve efficiency of the certificate evaluation processes.

Starting August 1, 2025, all certificate applications must use the new DoC format. All applications submitted after August 31, 2025 without the new format will be rejected.

## India TEC Extends Generic Exemption for Various ERs Under MTCTE

The India Telecommunication Engineering Centre (TEC) published a Notification on June 26, 2025, announcing an extension on the generic exemption from submission of test reports for the products listed below under MTCTE until December 31, 2025, or further notice.

- Mobile Radio Trunking System
- Repeater for Cellular Network
- Precision Timing Protocol Grand Master Equipment
- VHF UHF Radio System Equipment
- PTP PMP Microwave Fixed Radio Systems
- ADSLx
- VDSLx
- Optical Fiber (Single Mode)
- Optical Fiber (Cable)
- HF Radio System
- GSO VSAT/GSO User Terminal
- NGSO Terminal/NGSO Integrated Gateway



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# Thailand NBTC Changes RF Test Report Requirements for WWAN Products

The National Broadcasting and Telecommunications Commission (NBTC) of Thailand announced that, effective July 7, 2025, products supporting LTE bands 4G (32, 75, 76) and 5G NR (n32, n75, n76) must submit RF test reports in order to obtain NBTC Class B certification.

### Requirements:

- 1.For new applications, NBTC requires submission of corresponding band test reports.
- 2.For applications already submitted but not yet certified, NBTC requires additional submission of corresponding band test reports.
- 3.For certificates that have already been issued, NBTC does not require any action.

### Accepted RF Test Report Standards for the New Bands:

4G Bands 32, 75, 76: ETSI TS 136101 or TS 36.521-1  
5G NR Bands n32, n75, n76: ETSI TS 138101-1 V18.9.0 or later

### Comparison Table of Changes:

Change Information	Before Change	After Change
WWAN產品在泰國NBTC Class B 認證期間需要提供測試報告的頻段	<ul style="list-style-type: none"><li>• GSM 900, 1800</li><li>• WCDMA B1/3/5/8</li><li>• LTE B1/3/5/8/40/41</li><li>• LTE LAA/eLAA B46</li><li>• 5G NR n1/n3/n5/n8/n28/n40/n41/n258</li></ul>	<ul style="list-style-type: none"><li>• GSM 900, 1800</li><li>• WCDMA B1/3/5/8</li><li>• LTE B1/3/5/8/32/40/41/75/76</li><li>• LTE LAA/eLAA B46</li><li>• 5G NR n1/n3/n5/n8/n28/n32/n40/n41/n258/n75/n76</li></ul>



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