

Announcement Ref. No.: SQASI/CMCS/1/26/010 REGISTERED TECHNICAL CODES FOR
CERTIFICATION OF COMMUNICATIONS EQUIPMENT BY THE MALAYSIAN
COMMUNICATION AND MULTIMEDIA COMMISSION (MCMC)

Announcement Date: 2nd October 2026

REGISTERED TECHNICAL CODES FOR CERTIFICATION OF COMMUNICATIONS
EQUIPMENT BY THE MALAYSIAN COMMUNICATION AND MULTIMEDIA COMMISSION
(MCMC)

Dear Valued Customer,

Please be informed that the Malaysian Communication and Multimedia Commission (MCMC) has on 4th August 2026 approved and published three (3) technical codes for certification of communication and hybrid equipment as listed below.

No.	Title	Reference Number
1.	IMT-Advanced (Fourth Generation) - User Equipment (Second Revision)	MCMC MTSFB TC T015:2026
2.	IMT-Advanced (Fourth Generation) - Base Station	MCMC MTSFB TC T023:2026
3.	Aeronautical Radiocommunications Equipment - Specifications (First Revision)	MCMC MTSFB TC T020:2026

The technical codes have been published under the Technical Regulation – Register of Technical Codes on the MCMC website. (<https://www.mcmc.gov.my/Legal/Register/CMA-Registers.aspx>).

In line with this, related communication and hybrid equipment submitted for certification shall comply with the requirements stipulated in these technical codes. A six (6) month grace period is granted by MCMC from the registration date until the full implementation, commencing on 4th February 2027.

1. RENEWAL REQUIREMENTS DURING THE GRACE PERIOD (4 AUGUST 2026 – 3 FEBRUARY 2027)

a. MCMC MTSFB TC T015:2026 - IMT-Advanced (Fourth Generation) - User Equipment (Second Revision)

During the grace period, renewal of an existing Certificate of Conformity (CoC) is allowed for a maximum validity period of one (1) year only.

Effective 4 February 2027, renewal of the existing CoC will no longer be permitted. Applicants shall submit a Parallel by Comparison (PBC) application to update the existing approval in accordance with the requirements of MCMC MTSFB TC T015:2026 and MCMC MTSFB TC T022:2026 (Communications Equipment - Baseline Requirements).

b. MCMC MTSFB TC T020:2026 - Aeronautical Radiocommunications Equipment - Specifications (First Revision)

Renewal of the existing CoC shall continue in accordance with the current renewal process.

c. MCMC MTSFB TC T023:2026 - IMT-Advanced (Fourth Generation) - Base Station

During the grace period, renewal of base station equipment previously certified based on a Technical Declaration is allowed for a maximum validity period of one (1) year only.

Effective 4 February 2027, renewal of the existing CoC will no longer be permitted. Applicants shall submit a Parallel by Comparison (PBC) application to update the existing approval in accordance with the requirements of MCMC MTSFB TC T023:2026 and MCMC MTSFB TC T022:2026 (*Communications Equipment - Baseline Requirements*).

2. NEW APPLICATION REQUIREMENTS

Applicants are encouraged to comply with the newly published or revised technical codes during the grace period.

To facilitate the transition, new application submitted during the grace period, based on the previous Technical Code requirements, shall be granted a Certificate of Conformity (CoC) with a validity period of one (1) year.

Full compliance with all applicable requirements shall become mandatory from 4 February 2027.

For base station equipment under MCMC MTSFB TC T023:2026, compliance with the interoperability requirements may be demonstrated by submitting a simulation report confirming network connectivity

Should any further clarification on this matter is needed, please do not hesitate to email to cmcstech@sirim.my or message us via WhatsApp to 019 717 2627.

Your great support is very much appreciated. Thank you.

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