

**ANNEX I**  
**TO PHASE I AND II PROCEDURES**  
**LIST OF TECHNICAL REGULATIONS**  
**FOR CHINESE TAIPEI**

The Technical Regulations for which Chinese Taipei will accept test reports from recognized Conformity Assessment Bodies designated by other Parties are:

Code Name	Technical Regulations	Issue Date	Effective Date
LP0002 (2020)	Low-power Radio-frequency Devices Technical Regulations	July 15, 2020	July 1, 2020
PSTN01 (2020)	Technical Specifications for the Telecommunications Terminal Equipment for Public Switched Telephone Network	July 23,2020	July 1, 2020
ADSL01 (2020)	Technical Specifications for the Telecommunications Terminal Equipment and POTS Splitters for Asymmetric Digital Subscriber Lines	July 23,2020	July 1, 2020
VDSL01 (2020)	Technical Specifications for the Telecommunications Terminal Equipment and POTS Splitters for Very-high-speed Digital Subscriber Lines	July 23,2020	July 1, 2020
RTTE01 (2020)	2.4GHz Radio-frequency Telecommunications terminal equipment technical specification	July 15, 2020	July 1, 2020
ID0002 (2020)	Technical Specifications for the Telecommunications Terminal Equipment for DS1 Telecommunications	July 23,2020	July 1, 2020
ONTE01 (2020)	Technical Specifications for the Telecommunications Terminal Equipment for Fiber-Optics Network	July 23,2020	July 1, 2020
PLMN ALL (2020) (Only PLMN01)	Technical Specifications for Mobile Telecommunications Terminal Equipment	September 25,2020	July 1, 2020
PLMN ALL (2020) (Only PLMN08)	Technical Specifications for Mobile Telecommunications Terminal Equipment	September 25,2020	July 1, 2020
PLMN ALL (2020) (Only PLMN10)	Technical Specifications for Mobile Telecommunications Terminal Equipment	September 25,2020	July 1, 2020
PLMN ALL (2020) (Only PLMN11)	Technical Specifications for Mobile Telecommunications Terminal Equipment	September 25,2020	July 1, 2020
PLMN ALL (2020) (Only PLMN12)	Technical Specifications for Mobile Telecommunications Terminal Equipment	September 25,2020	July 1, 2020
PLMN07 (2020)	1880-1895MHz Wireless Private Branch Exchange and Radio Terminal Equipment Technical Specifications	July 15, 2020	July 1, 2020
IS6100 (2020)	Technical Specifications for the Telecommunications Terminal Equipment for ISDN Subscribers	July 23,2020	July 1, 2020
IS2019 (2020)	1.6GHz and 2.4GHz Satellite Personal Communications Networks Mobile Earth Stations Technical Specifications	July 15, 2020	July 1, 2020
IS2031-0 (2020)	Microwave Base Station RF Equipment Type Approval	July 15, 2020	July 1, 2020

	Technical Specifications		
IS2034-1 (2020)	Local Multipoint Distribution Service(LMDS) Microwave Base Station RF Equipment Type Approval Technical Specifications	July 15, 2020	July 1, 2020
IS2040-0 (2020)	Satellite Small Earth Base Station Type Approval	July 15, 2020	July 1, 2020
IS ALL (2020) (Only IS2051)	Technical Specifications for Mobile Broadband Base Station Radio Frequency Equipment	September 25,2020	July 1, 2020
IS ALL (2020) (Only IS2050)	Technical Specifications for Mobile Broadband Base Station Radio Frequency Equipment	September 25,2020	July 1, 2020
IS ALL (2020) (Only IS2038)	Technical Specifications for Mobile Broadband Base Station Radio Frequency Equipment	September 25,2020	July 1, 2020
PLB (2020)	Personal Locator Beacon Technical Specifications	July 15, 2020	July 1, 2020
IP0001 (2020)	Technical Specifications for the Terminal Equipment for Fixed Communications Multimedia Content Transmission Platforms	July 17, 2020	July 1, 2020
CNS13438	Limits and Methods of measurement Radio Interference Characteristics of Information Technology Equipment (Telecommunications Terminal Equipment Only)	June 1, 2006	June 1, 2006
CNS14336-1	Information Technology Equipment – Safety – General requirements (Telecommunications Terminal Equipment Only)	April 17, 2015	April 17, 2015
CNS14958-1	Human exposure to radio frequency fields from hand-held and body-mounted wireless communication devices - Human models, instrumentation, and procedures - Part 1: Procedure to determine the specific absorption rate (SAR) for hand-held devices used in close proximity to the ear (frequency range of 300 MHz to 3 GHz) (Telecommunications Terminal Equipment Only)	December 5, 2005	December 5, 2005
CNS14959	Limits for exposing to time-varying electric, magnetic and electromagnetic fields (up to 300GHz) (Telecommunications Terminal Equipment Only)	December 5, 2005	December 5, 2005
CNS15285	Safety requirements and test method for mobile phone charger by alternative current power supply for traveling use (Telecommunications Terminal Equipment Only)	July 14, 2017	July 14, 2017

## Announcement

### National Communications Commission

Date: July 17 2020

Number: Tong-Chuan-Zi-Yuan-Zi 10943016400

**Subject:** The approval types, certification types and certification items for the certification of telecommunications terminal equipment and controlled telecommunications radio-frequency devices performed by delegated certification bodies are in effect on the first day of July, 2020.

**Basis:** Paragraph 2, Article 16 of the Administrative Procedure Act, Paragraph 2, Article 3 of the Regulations Governing Testing Bodies and Regulatory Certification Bodies for Telecommunications Terminal Equipment and Paragraph 2, Article 3 of the Regulations Governing Testing Bodies and Regulatory Certification Bodies for Controlled Telecommunications Radio-Frequency Devices established based on Paragraphs 2 and 3, Article 87 of the Telecommunications Management Act.

Items of announcement:

- I. Approval types, certification types and certification items for the certification of telecommunications terminal equipment:
  - (I) Type approval:
    1. Public switched telephone network (PSTN):
      - (1) With the functions of telephone;
      - (2) With the functions of answering machine;
      - (3) With the functions of master and slave line telephones;
      - (4) With the functions of fax;
      - (5) With the functions of modem;
      - (6) With the functions of caller ID;
      - (7) With the functions of exchanger;
      - (8) With the functions of touch-tone telephone system;

- (9) With the functions of hearing aid;
- (10) Other products with PSTN functions.
- 2. Data equipment:
  - (1) Asymmetric Digital Subscriber Line Telecommunications Terminal Equipment and POTS Splitter (ADSL);
  - (2) Very High Speed Digital Subscriber Line Telecommunications Terminal Equipment and POTS Splitter (VDSL).
- 3. DS1 telecommunications terminal equipment;
- 4. Telecommunications terminal equipment for fiber-optics network;
- 5. Integrated Services Digital Network (ISDN):
  - (1) ISDN digital telephone set;
  - (2) ISDN PC adaptor;
  - (3) ISDN G4 fax machine;
  - (4) ISDN videophone set;
  - (5) ISDN terminal adaptor;
  - (6) ISDN terminal adaptor module;
  - (7) ISDN PABX;
  - (8) Other telecommunications terminal equipment for ISDN subscribers.
- 6. Telecommunications terminal equipment for fixed communications multimedia content transmission platforms;
- 7. 2.4GHz telecommunications terminal equipment;
- 8. 1880-1895MHz Wireless Private Branch Exchange and Radio Terminal Equipment;
- 9. Personal Locator Beacon;
- 10. Public land mobile network (PLMN):
  - (1) New radio (NR) terminal equipment (frequency band FR1);
  - (2) New radio (NR) terminal equipment (frequency band FR2);
  - (3) Narrow-band terminal equipment;
  - (4) Long term evolution (LTE) terminal equipment;
  - (5) Wideband code division multiple access – frequency division duplexing (WCDMA FDD) terminal equipment;
  - (6) Terminal equipment for global system for mobile communications

(GSM) 900.

11. Satellite personal communication network (S-PCN):

(1) Satellite Small Earth Base Stations;

(2) 1.6GHz and 2.4 GHz Satellite Personal Communications Networks  
Mobile Earth Stations.

(II) Declaration of compliance: Public switched telephone network (PSTN):  
PSTN functions to which the declaration of compliance applies as announced  
by NCC.

II. Approval types, certification types and certification items for the certification of  
controlled telecommunications radio-frequency devices:

(I) Type approval:

1. Radio-frequency (RF) equipment for mobile base station:

(1) RF equipment for NR base station (frequency band FR1);

(2) RF equipment for NR base station (frequency band FR2);

(3) LTE base station RF equipment;

(4) WCDMA base station RF equipment.

2. Amateur Radio-Frequency Equipment;

3. Microwave equipment:

(1) RF Equipment of Microwave Base Stations;

(2) RF Equipment of Local Multipoint Distribution Service (LMDS).

4. Low-power RF devices:

(1) Low-power RF devices with working frequency of 1GHz or lower,  
except wireless information transmission equipment or devices  
using frequency hopping or digital modulation;

(2) Low-power RF devices with working frequency greater than 1GHz,  
except wireless information transmission equipment or devices  
using frequency hopping or digital modulation;

(3) Wireless information transmission equipment or devices using  
frequency hopping or digital modulation.

(II) Declaration of compliance: Low-power RF devices: Low-power RF devices  
to which the declaration of compliance and simplified declaration of  
compliance applies as announced by NCC.

(III) Simplified declaration of compliance: Low-power RF devices: Low-power

RF devices to which the simplified declaration of compliance applies as announced by NCC.