ANNEX I

TO PHASE I PROCEDURES

LIST OF TECHNICAL REGULATIONS FOR VIETNAM

(Updated February 2019)

Note from NIST: This version was provided by MIC on 02/13/2019. It replaces the web version dated 08/06/2016. Updated standards are bolded. New additions are bolded and highlighted. Deletions are crossed out.

The technical regulations for which Ministry of Information and Communications (MIC) of Vietnam shall accept testing reports from recognized Conformity Assessment Bodies designated by other Parties are:

- QCVN 10:2010/BTTTT – Technical regulation on Cordless telephone equipment
- QCVN 11:2010/BTTTT – Technical regulation on PHS mobile station
- QCVN 12:2015/BTTTT – Technical regulation on GSM mobile station (phase 2 and 2+)
- QCVN 13:2010/BTTTT – Technical regulation on CDMA 2000-1x mobile station in the band of 800 MHz
- QCVN 14:2010/BTTTT – Technical regulation on CDMA 2000-1x base station
- QCVN 15:2015/BTTTT – Technical regulation on W-CDMA FDD mobile station
- QCVN 16:2018/BTTTT – Technical regulation on W-CDMA FDD base station
- QCVN 17:2010/BTTTT – Technical regulation on electromagnetic compatibility and radio spectrum for transmitting equipment for the analogue television broadcasting service
- QCVN 18:2014/BTTTT – Technical regulation on general electromagnetic compatibility for radio communications equipment
- QCVN 19:2010/BTTTT – Technical regulation on terminal equipment to be connected to public networks using 2-wire interface
- QCVN 20:2010/BTTTT – Technical regulation on terminal equipment to be connected to public networks using leased line (n x 64kbs)
- QCVN 21:2010/BTTTT – Technical regulation on terminal equipment to be connected to public networks using leased line (n x 64kbs)
- QCVN 23:2011/BTTTT – Technical regulation on angle modulated 27 MHz citizen’s band radio equipment
- QCVN 24:2011/BTTTT – Technical regulation on VHF transmitter and receivers as coast station for GMDSS
- QCVN 25:2011/BTTTT – Technical regulation on double side band and/or single side band amplitude modulated 27 MHz citizen’s band radio equipment
- QCVN 26:2011/BTTTT – Technical regulation on two way VHF radiotelephone apparatus for fixed installation in survival craft
- QCVN 27:2011/BTTTT – Technical regulation on Inmarsat-B ship earth station equipment
- QCVN 28:2011/BTTTT – Technical regulation on Inmarsat-C ship earth station equipment
• QCVN 29:2011/BTTTT – Technical regulation on electromagnetic compatibility and radio spectrum for transmitting equipment for the amplitude modulated (AM) sound broadcasting service
• QCVN 30:2011/BTTTT – Technical regulation on electromagnetic compatibility and radio spectrum for transmitting equipment for the frequency modulated (FM) sound broadcasting service
• QCVN 31:2011/BTTTT – Technical regulation on electromagnetic compatibility and radio spectrum for terrestrial digital television broadcast (DVB-T) transmitting equipment
• QCVN 37:2018/BTTTT – Technical regulation on land mobile radio equipment using an integral antenna intended primarily for analogue speech
• QCVN 38:2011/BTTTT – Technical regulation on VSAT equipment (C band)
• QCVN 39:2011/BTTTT – Technical regulation on VSAT equipment (Ku band)
• QCVN 41:2016/BTTTT – Technical regulation on GSM base stations
• QCVN 42:2011/BTTTT – Technical regulation on land mobile radio equipment having an antenna connector intended for the transmission of data (and speech)
• QCVN 43:2011/BTTTT – Technical regulation on land mobile radio equipment having an antenna connector intended primarily for analogue speech
• QCVN 44:2018/BTTTT – Technical regulation on land mobile radio equipment using an integral antenna intended for the transmission of data and speech
• QCVN 45:2011/BTTTT – Technical regulation on point to multi-point digital radio equipment below 1 GHz using TDMA
• QCVN 46:2011/BTTTT – Technical regulation on point-to-multipoint digital radio equipment below 1 GHz using FDMA
• QCVN 47:2015/BTTTT – Technical regulation on radio spectrum and radiation of radio telecommunications equipment
• QCVN 48:2011/BTTTT – Technical regulation on point-to-multipoint radio equipment below 1 GHz using DS-CDMA
• QCVN 49:2011/BTTTT – Technical regulation on point-to-multipoint radio equipment below 1 GHz using FH-CDMA
• QCVN 50:2011/BTTTT – Technical regulation on VHF radiotelephone used on the survival craft
• QCVN 51:2011/BTTTT – Technical regulation on VHF radiotelephone used on inland waterways
• QCVN 52:2011/BTTTT – Technical regulation on VHF radiotelephone for the maritime mobile service
• QCVN 53:2017/BTTTT – Technical regulation on point-to-point SDH radio equipment
• QCVN 54:2011/BTTTT – Technical regulation on radio equipment operating in the 2.4 GHz band and using spread spectrum modulation techniques
• QCVN 55:2011/BTTTT – Technical regulation on short range devices - radio equipment in the frequency range 9 kHz to 25 MHz
• QCVN 56:2011/BTTTT – Technical regulation on amateur radio equipment
• QCVN 57:2018/BTTTT – Technical regulation on Emergency Position Indicating Radio Beacons (EPIRBs) operating in the 406.0 MHz – 406.1 MHz frequency band
• QCVN 58:2011/BTTTT – Technical regulation on digital selective calling equipment
• QCVN 59:2011/BTTTT – Technical regulation on MF and HF radio telephone
• QCVN 60:2011/BTTTT – Technical regulation on transponders for search and rescue radar
• QCVN 61:2011/BTTTT – Technical regulation on UHF radio telephone
• QCVN 62:2011/BTTTT – Technical regulation on radiotelex equipment operating in maritime MF/HF service
• QCVN 63:2012/BTTTT - Technical regulation on digital receiver used in DVB-T2 digital terrestrial television broadcasting
• QCVN 65:2013/BTTTT – Technical regulation on radio access equipment operating in the 5GHz band
• **QCVN 66:2018/BTTTT – Technical regulation on W-CDMA FDD Repeaters**
• QCVN 67:2013/BTTTT – Technical regulation on Inmarsat F77 ship earth station equipment
• QCVN 68:2013/BTTTT – Technical regulation on shipborne equipment of the automatic identification systems (AIS)
• QCVN 70:2013/BTTTT – Technical regulation on electromagnetic compatibility and radio spectrum for the frequency modulated (FM) radio sound transmitting equipment operating in the frequency band 54 MHz to 68 MHz
• QCVN 72:2013/BTTTT – Technical regulation on electromagnetic compatibility requirements (EMC) for equipment in cabled distribution systems for television signal
• QCVN 73:2013/BTTTT – Technical regulation on Short Range Device (SRD) -Radio equipment to be used in the 25 MHz to 1 GHz frequency range
• QCVN 74:2013/BTTTT – Technical regulation on Short Range Device (SRD)- Radio equipment to be used in the 1 GHz to 40 GHz frequency range
• QCVN 75:2013/BTTTT – Technical regulation on Low Data Rate data transmission equipment operating in the 5.8 GHz band use in Road Transport Traffic
• QCVN 76:2013/BTTTT – Technical regulation on High Data Rate data transmission equipment operating in the 5.8 GHz band use in Road Transport Traffic
• QCVN 77:2013/BTTTT – Technical regulation on electromagnetic compatibility and radio spectrum of a second generation terrestrial digital television (DVB-T2) transmitter
• QCVN 80:2014/BTTTT – Technical regulation on receiver used in DVB-S and DVB-S2 digital satellite television system
• QCVN 86:2015/BTTTT – Technical regulation on Electromagnetic compatibility (EMC) requirements for mobile and ancillary equipment of digital cellular telecommunications systems GSM and DCS
• QCVN 88:2015/BTTTT – Technical regulation on radio emission of wireless access equipment operating at Multiple-Gigabit data rates in the 60 GHz band
• **QCVN 89**
• QCVN 91:2015/BTTTT – Technical regulation on cordless audio devices in the range 25 MHz to 2000 MHz
• QCVN 92:2015/BTTTT – Technical regulation on wireless digital video link equipment in the 1.3 GHz to 50 GHz frequency range
• QCVN 93:2015/BTTTT – Technical regulation on Electromagnetic Compatibility for wireless digital video link equipment
- QCVN 94:2015/BTTTT – Technical regulation on electromagnetic compatibility for Ultra-Wide Band communication equipment
- QCVN 95:2015/BTTTT – Technical regulation on Radio frequency Identification equipment (RFID) operating in the band 866 MHz to 868 MHz
- QCVN 96:2015/BTTTT – Technical regulation on electromagnetic compatibility for Short Range Devices (SRD) operating on frequencies between 9 kHz and 40 GHz
- QCVN 97:2015/BTTTT – Technical regulation on shipborne watchkeeping receivers for reception of Digital Selective Calling operating in the MF, MF/HF and VHF bands of maritime mobile service
- QCVN 98:2015/BTTTT – Technical regulation on ADSL2 and ADSL2+ transceiver
- QCVN 99:2015/BTTTT – Technical regulation on Medium Data Rate data transmission equipment operating in the 5.8 GHz band use in Road Transport Traffic
- QCVN 100:2015/BTTTT – Technical regulation on electromagnetic compatibility for Terrestrial Trunked Radio (TETRA) equipment
- QCVN 101:2016/BTTTT – Technical regulation on lithium batteries for portable applications
- QCVN 103:2016/BTTTT – Technical regulation on electromagnetic compatibility for Base Station, Repeater, ancillary equipment of digital cellular telecommunications systems GSM, W-CDMA FDD and LTE
- QCVN 104:2016/BTTTT – Technical regulation on glidepath equipment for radio navigation aids
- QCVN 105:2016/BTTTT – Technical regulation on ground-based radio equipment for aeronautical mobile service using amplitude modulation in the frequency band 117.975-137 MHz
- QCVN 106:2016/BTTTT – Technical regulation on electromagnetic compatibility for ground-based radio equipment for aeronautical mobile service in the frequency band 117.975-137 MHz
- QCVN 107:2016/BTTTT – Technical regulation on AIS search and rescue transmitter
- QCVN 108:2016/BTTTT – Technical regulation on Personal Locator Beacon (PLB) operating in the 406.0 MHz to 406.1 MHz frequency band
- QCVN 112:2017/BTTTT – Technical regulation on general electromagnetic compatibility for radio broadband data transmission equipment
- QCVN 113:2017/BTTTT – Technical regulation on Electromagnetic Compatibility (EMC) for Digital Enhanced Cordless Telecommunications (DECT) equipment
- QCVN 114:2017/BTTTT – Technical regulation on Electromagnetic Compatibility (EMC) for fixed radio links and ancillary equipment
- QCVN 116:2017/BTTTT – Technical regulation on Mobile satellite Earth Station (MES) operating in the Ku band
• QCVN 118:2018/BTTTT – Technical regulation on Electromagnetic compatibility of multimedia equipment - Emission requirements
  • TCVN 7326-1:2003 (IEC 60950-1 : 2001) - Information technology equipment - Safety - Part 1: General requirements
  • TCVN 8666:2011 - Technical requirements for set-top-box (STB) in cable television systems

PUBLIC AVAILABILITY OF TECHNICAL REGULATIONS

The texts of Technical regulations cited above may be obtained through links at the following address http://www.mic.gov.vn/ (in Vietnamese only).