

**ANNEX I
TO PHASE I PROCEDURES**

**LIST OF TECHNICAL REGULATIONS FOR
VIETNAM**

The Technical Regulations for which Vietnam shall accept test reports from recognized Conformity Assessment Bodies designated by the United States are:

Ordinal	Products	Technical Regulations
1.	Terminal equipment	
1.1	Terminal equipment to be connected to an analogue subscriber interface in the PSTN	TCN 68-188:2000 - Terminal equipment to be connected to an analogue subscriber interface in the PSTN – General technical requirement TCN 68-190:2003 – Telecommunication terminal equipment – Electrical safety requirement TCN 68-193:2003 – Radio disturbance characteristics – Methods of measurement TCN 68-196: 2001 – Electromagnetic Compatibility (EMC) – Telecommunications Terminal Equipment – Electromagnetic immunity Requirements
1.2	Cordless Telephone Equipment	TCN 68-188:2000 - Terminal equipment to be connected to an analogue subscriber interface in the PSTN – General technical requirement TCN 143:2003 – Cordless Telephone Equipment – Technical requirement (revised) TCN 68-190:2003 – Telecommunication terminal equipment – Electrical safety requirement TCN 68-192:2003 – Radio communication equipment – General technical requirement TCN 68-196: 2001 – Electromagnetic Compatibility (EMC) – Telecommunications Terminal Equipment – Electromagnetic immunity Requirements
1.3	Terminal equipment to be connected to ISDN using basic rate access (BRA)	TCN 68-189:2000 – Terminal equipment to be connected to ISDN using basic rate access – General technical requirement TCN 68-190:2003 – Telecommunication terminal equipment – Electrical safety requirement TCN 68-193:2003 – Radio disturbance characteristics – Methods of measurement TCN 68-196: 2001 – Electromagnetic Compatibility (EMC) – Telecommunications Terminal Equipment – Electromagnetic immunity Requirements
1.4	GSM Mobile Station (Phase 2 and 2+)	TCN 68-221:2004 – GSM Mobile Station (Phase 2 and 2+) – Technical requirements



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1.5	CDMA Mobile Station – Technical requirements	TCN 68-222:2004 – CDMA Mobile Station – Technical requirements TCN 68-245:2006 – Mobile Station for IMT-2000 CDMA Direct Spread (WCDMA FDD) – Technical requirements
1.6	PHS Terminal Equipment	TCN 68-223:2004 – PHS Terminal Equipment – Technical requirements
2	Radio equipment	
2.1	Radio equipment operating in the 2.4 GHz band and using spread spectrum modulation techniques	TCN 68-242:2006 – Radio equipments operating in the 2.4 GHz band and using spread spectrum modulation techniques – Technical requirements
2.2	Short Range Devices – Radio equipment in the frequency range 9 kHz to 25 MHz	TCN 68-243:2006 – Short Range Devices – Radio equipment in the frequency range 9 kHz to 25 MHz – Technical requirements TCN 68-192:2003 – Radio communication equipment – General Electromagnetic Compatibility Requirement
2.3	Transmitting equipment for the analogue television broadcasting service	TCN 68-246:2006 Transmitting equipment for the analogue television broadcasting service – Electromagnetic compatibility and Radio spectrum Matters (ERM);
3	Information technology equipment	
3.1	Desktop PC, server	TCVN 7189:2002 – Information technology equipment – Radio disturbance characteristics – Limits and methods of measurement
3.2	Laptop and portable computer	TCVN 7189:2002 – Information technology equipment – Radio disturbance characteristics – Limits and methods of measurement
3.3	Personal digital assistant – PDA	TCVN 7189:2002 – Information technology equipment – Radio disturbance characteristics – Limits and methods of measurement
3.4	Router	TCVN 7189:2002 – Information technology equipment – Radio disturbance characteristics – Limits and methods of measurement
3.5	Hub	TCVN 7189:2002 – Information technology equipment – Radio disturbance characteristics – Limits and methods of measurement
3.6	Switch	TCVN 7189:2002 – Information technology equipment – Radio disturbance characteristics – Limits and methods of measurement
3.7	Gateway	TCVN 7189:2002 – Information technology equipment – Radio disturbance characteristics – Limits and methods of measurement



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3.8	Bridge	TCVN 7189:2002 – Information technology equipment – Radio disturbance characteristics – Limits and methods of measurement
3.9	Firewall	TCVN 7189:2002 – Information technology equipment – Radio disturbance characteristics – Limits and methods of measurement

PUBLIC AVAILABILITY OF TECHNICAL REGULATIONS

The texts of Technical Regulations cited above may be obtained through links at the following Internet address: www.mic.gov.vn



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