Body shall supply a copy of each approved application form and grant of certification to the Administrative Council for Terminal Attachments.

- (2) In accordance with ISO/IEC Guide 65, a TCB is required to conduct appropriate surveillance activities. These activities shall be based on type testing a few samples of the total number of product types which the certification body has certified. Other types of surveillance activities of a product that has been certified are permitted, provided they are no more onerous than testing type. The Commission may at any time request a list of products certified by the certification body and may request and receive copies of product evaluation reports. The Commission may also request that a TCB perform post-market surveillance, under Commission guidelines, of a specific product it has certified.
- (3) If during post market surveillance of a certified product, a certification body determines that a product fails to comply with the applicable technical regulations, the certification body shall immediately notify the grantee and the Commission. A follow-up report shall also be provided within thirty days of the action taken by the grantee to correct the situation.
- (4) Where concerns arise, the TCB shall provide a copy of the application file to the Commission within 30 calendar days of a request for the file made by the Commission to the TCB and the manufacturer. Where appropriate, the file should be accompanied by a request for confidentiality for any material that may qualify for confidential treatment under the Commission's Rules. If the application file is not provided within 30 calendar days, a statement shall be provided to the Commission as to why it cannot be provided.
- (h) In case of a dispute with respect to designation or recognition of a TCB and the testing or certification of products by a TCB, the Commission will be the final arbiter. Manufacturers and designated TCBs will be afforded at least 30 days to comment before a decision is reached. In the case of a TCB designated or recognized, or a product certified pursuant to an effective bilateral or multilateral mutual recognition agreement or arrangement (MRA)

to which the United States is a party, the Commission may limit or withdraw its recognition of a TCB designated by an MRA party and revoke the certification of products using testing or certification provided by such a TCB. The Commission shall consult with the Office of the United States Trade Representative (USTR), as necessary, concerning any disputes arising under an MRA for compliance with under the Telecommunications Trade Act of 1988 (Section 1371–1382 of the Omnibus Trade and Competitiveness Act of 1988).

 $[64\ FR\ 4998,\ Feb.\ 2,\ 1999,\ as\ amended\ at\ 66\ FR\ 27601,\ May\ 18,\ 2001;\ 67\ FR\ 57182,\ Sept.\ 9,\ 2002]$

Subpart C—Terminal Equipment Approval Procedures

§ 68.201 Connection to the public switched telephone network.

Terminal equipment may not be connected to the public switched telephone network unless it has either been certified by a Telecommunications Certification Body or the responsible party has followed all the procedures in this subpart for Supplier's Declaration of Conformity.

[66 FR 7583, Jan. 24, 2001]

§68.211 Terminal equipment approval revocation procedures.

- (a) Causes for revocation. The Commission may revoke the interconnection authorization of terminal equipment, whether that authorization was acquired through certification by a Telecommunications Certification Body or through the Supplier's Declaration of Conformity process in \$\$868.320 through 68.350 of this part, where:
- (1) The equipment approval is shown to have been obtained by misrepresentation;
- (2) The approved equipment is shown to cause harms to the public switched telephone network, as defined in §68.3;
- (3) The responsible party willfully or repeatedly fails to comply with the terms and conditions of its equipment approval; or
- (4) The responsible party willfully or repeatedly fails to comply with any rule, regulation or order issued by the