

1. Telecommunication Products: G/TBT/N/USA/1727/Rev.1/Add.3/Corr.1 dated 07 February 2024

Notifying Member	United States of America
Type of Notification	Corrigendum to Regular Notification
Economic relevance	Very High “ USD 2543.39 Mn ”
Technical Relevance	Technical-Correction

Proposal in brief

- a. The Federal Communications Commission is correcting a final rule that appeared in the Federal Register on January 8, 2024.
- b. The document issued a final rule permitting very low power (VLP) devices in the U–NII–5 (5.925– 6.425 MHz) and U–NII–7 (6.525–6.875 MHz) portions of the 6 GHz band.
- c. This document corrects an error in one section of the final rule.
- d. In FR Doc. 2023–28006, appearing on page 874 in the Federal Register, January 8, 2024, make the following correction:
 - a. On page 891, in the first column, in § 15.407, paragraph (d)(6) is corrected to read as follows:
 - i. (d) (6) All U–NII transmitters, except for standard power access points and fixed client devices, operating in the 5.925– 7.125 GHz band must employ a contention-based protocol.

Analysis

- a. This regulation is effective from 8 March 2024.