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FEDERAL COMMUNICATIONS COMMISSIONS  
Authorization and Evaluation Division  
7435 Oakland Mills Road  
Columbia, MD 21046

To whom it may concern:

The RF chip, model ESP32-WROVER, which installed in our product Hatch Baby Rest+, Model: HBRESTPLUS, FCC ID: 2AFYZ-HBRESTPLUS, supports BDR (GFSK), EDR ( $\pi/4$ -DQPSK, 8DPSK), and BLE functions. For use in America and this chip will not support/enable BDR (GFSK), EDR ( $\pi/4$ -DQPSK, 8DPSK). The BDR (GFSK), EDR ( $\pi/4$ -DQPSK, 8DPSK) function was disabled by the manufacturer in the software.

Sincerely Yours,

A handwritten signature in black ink, appearing to read 'Ann Crady Weiss', with a stylized, cursive script.

Ann Crady Weiss

CEO