

04/17/2026

FCC Class II Permissive Change Application Letter

Eurofins Electrical and Electronic Testing NA, Inc.
3162 Belick St.
Santa Clara, CA 95054

Applicant's complete, legal business name:

Zoox, Inc

Applicant's mailing address:

1149, Chess Dr., Foster City, CA, 94404

Equipment Product Code:**FCCID Number and Date of Original Grant:** 2BNNA-2BP0300-07-AB Date: 03/27/2026**Person at the Applicant's address to receive Grant (name, title, e-mail):**

(Include mailing address if other than above):

Krishna Vemuri, Staff EMC Integration Engineer

Email: kvemuri@zoox.com

Change Contents:

This C2PC request is to authorize the use of FCC ID: 2BNNA-2BP0300-07-AB into our host device, PROX (P/N # P00000300-08-AB) with a new antenna integration.

- **New Antenna Integration:** The Primary Module is being integrated with a chip antenna, Model TDK ZDEA167250T-0222A1, with a peak gain of 3.7dBi. This antenna was not part of the original modular grant.
- **Host Co-location:** The host device also incorporates a pre-approved 2.4GHz RF module (FCC ID: XPYNINAB4) operating in the frequency range 2402-2480 MHz using the Bluetooth Low Energy (BLE) protocol. This module is also certified for the Zigbee protocol in the frequency range 2405-2480 MHz, which is not used. This module is integrated into the host following all original manufacturer instructions and within constraints of its existing modular grant. No changes have been made to its RF circuitry or antenna system.

Sincerely,



Krishna Vemuri
Staff EMC Integration Engineer