

Gocochain Co., Ltd.

Family Declaration

Date: October 13, 2025

Federal Communication Commission
Equipment Authorization Branch
7435 Oakland Mills Road
Columbia, MD 21046

Dear Examiner

Regarding FCC ID: [2BOZM-COTAGV1](#)

Model numbers: [CoTag](#) / [CoTag Lite](#) / [CoTag Re-use](#) / [CoTag Connect](#)

The difference descriptions for all models as follows:

- a) The type of built-in battery used may vary. Specifically:
 - (1) CoTag: CR2450HR
 - (2) CoTag Re-use: CR2450HR
 - (3) CoTag Connect: CR2450HR
 - (4) CoTag Lite: CR2032
- b) Non-Radio Frequency (Non-RF) Printed Circuit Board (PCB) design vary. Specifically:
 - (1) CoTag: No external probe
 - (2) CoTag Re-use: No external probe
 - (3) CoTag Connect: With an external probe
 - (4) CoTag Lite: No external probe
- c) The functional differences may vary. Specifically:
 - (1) CoTag: Single-use temperature data logger, operating temperature: -30°C to 70°C
 - (2) CoTag Re-use: Reusable temperature data logger, operating temperature: -30°C to 70°C
 - (3) CoTag Connect: Real-time transmission temperature data logger, operating temperature: -30°C to 40°C
 - (4) CoTag Lite: Single-use temperature data logger, operating temperature: 0°C to 40°C
- d) The Radio Frequency (RF) section is a separate assembly mounted on the control panel, which is the device's main Printed Circuit Board (PCB). The RF section maintains an identical hardware design across all models, with no changes to the RF parameters.

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Should you have any questions, please contact us.

Sincerely,

Name: David Chien

Title: President / CEO

Signature:

