

Class II Permissive Change Request Letter

Federal Communications Commission
7435 Oakland Mills Road
Columbia MD 21046

Date: August 20, 2025

Subject: Requesting Class II permissive change for FCC ID: **2ABY9VIONTA-GQ1**

To Whom It May Concern:

The purpose of this letter is to request a Class II Permissive change for FCC ID: **2ABY9VIONTA-GQ1**, original granted on **06/20/2024**

Applicant: **Adam Elements International Co., LTD.**

The major change filed under this application is:

1. Add 360KHz wireless charge frequency via software based on original FCC Grant;

According to 178919 D01 Permissive Change Policy v06 section V. B Additional frequencies may be added by a Class II permissive change to an approved device under the following conditions. A new test report demonstrating compliance must always be submitted for the new frequencies of operation.

- 1) No hardware changes have been made.

Answer: No hardware change, only update software add 360KHz frequency band based on original frequency: 110-145 KHz.

- 2) There is no increase in the output power rating on new frequencies (unless such exceptions are permitted by rules or KDB publications – see V) G)).

Answer: the maximum rated power of wireless charge same as original frequency 110-145KHz, is 15W.

- 3) The Equipment Class remains the same. (Changes that require a new Equipment Class code require a new grant of certification (FCC ID), except for SDR approvals.)

Answer: The Equipment Class remains same, is DCD.

- 4) RF exposure changes must be addressed.

Answer: New RF exposure report including on new frequency 360KHz.

- 5) Only the original equipment manufacturer may implement the new frequencies.

Answer: Only manufacturer can implement the new frequencies.

- 6) There are no other changes to the device that indicate a need for a new FCC ID.

Answer: This is no other change except update software add new frequency 360 KHz

Please contact me if you have any questions or need further information regarding this application.

Sincerely,

A handwritten signature in black ink, appearing to read "Alan Chang". To the right of the signature is a small, square, semi-transparent watermark or seal containing stylized characters, possibly a logo for Adam Elements International Co., LTD.

2025-08-20

Signature

Date

Name / Title: Alan Chang / General Manager

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