

Standard Euler, Inc.
Request for Class II Permissive Change

FCC ID: 2AK78VENTO

Date: 2023-09-21

TO: Federal Communication Commission

Please be notified that we, the undersigned, (Standard Euler, Inc.) declare that the reasons for this Class II permissive change are as below:

Add model No, VENT 6x10, VENT-6x12, VENT-6x14, VENT-8x8, VENT-10x10, VENT-12x12

Compare with original model numbers, just different on mechanical dimensions and Antenna matching circuit, consisting of a capacitor and an inductor.

a: Mechanical dimensions

b: Antenna matching circuit, consisting of a capacitor and an inductor

Model& different	VENT 4x10	VENT-4x12	VENT-4x14	VENT 6x10	VENT-6x12	VENT-6x14	VENT-8x8	VENT-10x10	VENT-12x12
VENT-4x10	\	a	a	ab	ab	ab	ab	ab	ab
VENT-4x12	a	\	a	ab	ab	ab	ab	ab	ab
VENT-4x14	a	a	\	ab	ab	ab	ab	ab	ab
VENT-6x10	ab	ab	ab	\	a	a	ab	ab	ab
VENT-6x12	ab	ab	ab	a	\	a	ab	ab	ab
VENT-6x14	ab	ab	ab	a	a	\	ab	ab	ab
VENT-8x8	ab	ab	ab	ab	ab	ab	\	ab	ab
VENT-10x10	ab	ab	ab	ab	ab	ab	ab	\	ab
VENT-12x12	ab	ab	ab	ab	ab	ab	ab	ab	\

Original cert issued dated: 09/18/2023

Thank you.

Sincerely,

Print Name: Kenny Tay

Title: CTO

Signature: 

On behalf of Company: Standard Euler, Inc.

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