

Data Reuse Letter

Date: 2025-12-12

Justification for Re-use of radio test results

We, Greenworks North America, LLC that the test data for conducted antenna port in original reports provided by henzhen Huaxin Information Technology Service Co.,Ltd (Single Module, FCC ID: 2BM2K-M4, IC: 33426-M4) can be re-used as according to KDB 996369 D02 (b).

- 1: Applicant has built in the radio module according to the specific radio module integration guides.
- 2: The applicant has not modified hardware and software provided by the module manufacturer.
- 3: The wireless module (FCC ID: 2BM2K-M4, IC: 33426-M4) adding a new host (Robotic Lawnmower) and additional type of antenna, since these changed, Radiated Spurious Emissions(RF output power spot check before RSE testing), Conducted Emissions are arranged re-testing, and RF exposure is arranged re-evaluated and the other conducted measurement test data can be refer to as table description

Wireless Module Items	FCC ID: 2BM2K-M4	IC: 33426-M4
RF output power	Refer to wireless module test report HX250516R001 as issued by henzhen Huaxin Information Technology Service Co.,Ltd	Refer to wireless module test report HX250516R001 as issued by henzhen Huaxin Information Technology Service Co.,Ltd Compared with standard version RSS 247 issue 3 and issue 4 difference, it does not affect the rule compliance.
Power Spectral density		
6dB bandwidth		
99% bandwidth		
Conducted Spurious Emissions		

- 4. The wireless module (FCC ID: ZMOMC116NA; IC: 21374-MC116NA) adding into a new host (Robotic Lawnmower) and additional type of antenna, since these changed, Radiated Spurious Emissions(RF output power spot check before RSE testing), Conducted Emissions are arranged re-testing, and the other conducted measurement test data can refer to as table description:

Wireless Module Items	FCC ID: ZMOMC116NA	IC: 21374-MC116NA
RF output power	Refer to wireless module test report FG003026 as issued by by Sporton International(Kunshan) Inc.	Refer to wireless module test report CG003026TX as issued by Sporton International(Kunshan) Inc. Compared with standard version RSS-132 issue 3 and issue 4, RSS-133 Issue 6 and
Peak-to Average Ratio		
6dB bandwidth and 99% bandwidth		

Greenworks North America, LLC
500 South Main Street, Suite 450, Mooresville North Carolina United States 28115

Conducted Bandedge		issue 7, RSS-139 issue 2 and issue3 difference, it does not affect the rule compliance.
Conducted Spurious Emissions		
Frequency Stability		

Sincerely yours,



Applicant Signature

Printed Name: Vicent Du

Title: Manager

Email: senbiao.du@globetools.com