

Date | December 02, 2025**To** | Eurofins Electrical and Electronic Testing NA, Inc.
914 West Patapsco Avenue
Baltimore, MD 21230**From** | WIRobotics Inc.**Subject** | WIM S(WIR-WIMS-KRA) Variant Model Information

Dear Sir/Madam,

We hereby submit the information regarding the variant models associated with the basic model WIM S(WIR-WIMS-KRA). The variant models listed above differ only in exterior color, and there are no changes to the radio hardware, non-RF circuitry, electrical components, or software from the original model.

A summary of the comparison is provided below:

Basic Model	Variant Models	Differences
WIR-WIMS-KRA	WIMS1-CDG (Dark Gray Color)	Color variation only
	WIMS1-CBD (Burgundy Color)	

IC: 33535-WIRWIMSKRA

FCC ID: 2BNNQ-WIRWIMSKRA

All variant models share identical hardware configuration and software.

Difference Summary

- Describe the non-RF boards, and circuitry differences:
N/A - No differences.
- Describe the RF boards and circuitry differences:
N/A - No differences
- Describe the exterior casing and color differences:
Only the appearance of color differs among the models
- If no differences, detail the reasons for obtaining multiple PMN(s)/HVIN(s)/FVIN(s):
N/A
- If multiple versions for marketing purposes, detail the marketing detail differences such as names of distribution chains, packaging information, labeling information etc.
N/A

Date | December 02, 2025

6. If multiple versions for future purposes, detail the future plans and why the products cannot be added to existing certification in the future:
N/A
7. If the chosen PMN or HVIN are already on the market in other countries but the device are not identical to this application, provide justification:
N/A
8. Have any of these devices been previously delisted from REL for non-compliance or the application rejected by ISED/CB?
N/A

If you require any further clarification or supporting information, please do not hesitate to contact us.

Sincerely,



Younbaek Lee

CEO

DEC-02-2025

Date