

EMC Labs Co., Ltd.

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CERTIFICATE of EMC Labs

Type of equipment : Serial to Ethernet Converter

Model Name : W232N

Variant Model Name : -
(The electrical specifications, circuits, and structure of the basic model are the same, and simple model names are added according to sales.)

Report No : KR0140-EF2409-002

Applicant : WIZNET Co., Ltd.

Address : 5F Humax Village, 216, Hwangsaoul-ro, Bundang-gu, Seongnam-si,
Gyeonggi-do, Republic of Korea

Manufacturer : WIZnet Co., Ltd.

Address : 5F Humax Village, 216, Hwangsaoul-ro, Bundang-gu, Seongnam-si,
Gyeonggi-do, Republic of Korea

Date of Issue : September 30, 2024

Test required : FCC part 15 subpart A, Class A

ANSI C63.4-2014, ANSI C63.4a – 2017

Classification : SDoC

The above equipment was tested by EMC Labs Testing Laboratory For compliance with the requirements of FCC Rules and Regulations. The results of testing in this report apply to the product / system which was tested only.

This report is the test result for the sample provided by the client. The statement of conformity (decision of acceptance) of the test results is in accordance with the decision rules (measurement uncertainty not applied) that has been negotiated and agreed with the customer.

Signature

Yun Bong Lee / president

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