



HERMON LABORATORIES

CERTIFICATE OF CONFORMITY

With FCC 47CFR part 15: 2024, subpart B, ICES-003: 2020 Issue 7,
VCCI-CISPR 32: 2016, AS/NZS CISPR 32: 2015 + A1(20), Class B standards
With EN 55032: 2015 + A1(20), Class B, EN 55035: 2017 + A1(20)
standards, harmonized under article 13 of EMC Directive 2014/30/EU
With EN IEC 61000-3-2: 2019 + A1(21), EN 61000-3-3: 2013 + A1(19) + A2(21)
standards

With EN IEC 61000-6-3: 2021, EN IEC 61000-6-2: 2019 standards

With CISPR 32: 2015 + A1(19), Class B, KS C 9832: 2019, Class B,
KS C 9835: 2019 and CISPR 35: 2016 standards

With EN 301 489-17 V3.3.1: 2024, Class B standard: ElectroMagnetic Compatibility
(EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband and
Wideband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility

With EN 301 489-52: V1.3.1: 2024, Class B standard: ElectroMagnetic Compatibility
(EMC) standard for radio equipment and services. Part 52: Specific conditions for Cellular
Communication User Equipment (UE) radio and ancillary equipment; Harmonised Standard for
ElectroMagnetic Compatibility

With EN 301 489-1 V2.2.3: 2019, Class B standard: ElectroMagnetic Compatibility
(EMC) standard for radio equipment and services; Part 1: Common technical requirements;
Harmonised Standard for ElectroMagnetic Compatibility

Certificate Number CLAEMC_176112C

This certificate of conformity has been granted to the applicant based on the results of tests and evaluations, performed by Hermon Laboratories from June 3 to 9, 2026 on representative sample of the specified product.

Product description

Tested item: Industrial IoT Gateway
Model: IOT-GATE-RPI5
Part number: IOTG-RPI5-D4N32-NB256-WB-JT910G-SIO-WMN-XL

Applicant/Manufacturer details

Name: C-Lab (Compulab) Ltd.
Address: HaYetzira street. 17, "Mordot HaCarmel" Industrial park, P.O.Box 687,
Yokneam Ilit 2069208, Israel
Telephone: +972 4-8290145
Fax: +972 4-8290180

This is to certify that the tested product sample satisfies the requirements of the above listed standard/s.

Measurement/test results are contained in the test report: CLAEMC_176112.

The comments in the associated (if applicable) test report/s shall be taken into account and used in conjunction with this certificate

Benny Attar,
EMC Team Leader

July 6, 2026

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EXPERTS IN GLOBAL COMPLIANCE SOLUTIONS



EMC



Radio



Telecom



Environmental



Product
Safety



International
Approvals

Hermon Laboratories Ltd.

POB 23, Binyamina 3055001 Israel

Phone: +972 4 628 8001, Fax: +972 4 628 8277

Email: mail@hermonlabs.com, www.hermonlabs.com