



CERTIFICATE OF CONFORMITY

CERTIFICATE

With FCC 47CFR part 15: 2021, subpart B, Class A, ICES-003: 2020 Issue 7, Class A Standards

With EN IEC 61326-1: 2021, basic immunity requirements, Class A standard

With EN 301 489-52: V1.2.1: 2021, Class A 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 301 489-17 V3.2.4: 2020, Class A Standard: ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility

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

Certificate Number BEREMC_51096C

This certificate of conformity has been granted to the applicant based on the results of tests and evaluations, performed by Hermon Laboratories from August 13 to 17, 2023 on representative sample of the specified product.

Product description

Tested item: Full Modulation Controller
Model: DELTA
Hardware version: DELTA 2
Software release: DeltaV2_6.1.2.5

Applicant/Manufacturer details

Name: Bermad CS. Ltd
Address: Kibbutz Evron, 2280800, Israel
Telephone: +972-73-2657275
Fax: +972 73-2657692

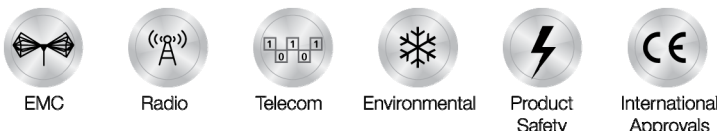
This is to certify that the tested product sample satisfies the requirements of the above listed standard/s.

Measurement/test results are contained in the test report: BEREMC_51096.

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

A. Troupiansky,
Team Leader, EMC & Radio
Hermon Laboratories Ltd.
December 17, 2023

EXPERTS IN GLOBAL COMPLIANCE SOLUTIONS



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