



F2 Labs
16740 Peters Road
Middlefield, Ohio 44062
United States of America
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INDUSTRY CANADA TEST REPORT

Manufacturer: PIGEONS OUT IND E COM DE EQUIPAMENTOS
ELETRONICOS LTDA
Av. Comendador Alfredo Maffei, n° 1753,
Jardim Sao Carlos, CEP: 13.561.270
SAO CARLOS – SP, BRAZIL

Applicant: Same as Above

Product Description: Pigeons Out produces electromagnetic pulses capable of creating an electromagnetic barrier, at a low frequency of 120Hz, which in turn is felt by birds of the Columba sp genus, and consequently they are repelled by the disorienting effect while still in flight. The system does not harm birds, pets or humans.

Operating Voltage/Frequency: 120V/60 Hz

Equipment Under Test: PIGEONS OUT Pigeon Control System
Trade Name: PIGEONS OUT
Model: LH 120

Equipment Category: Digital Apparatus

Measurement Location: F2 Labs in Middlefield, Ohio. Site description and attenuation data are on file with the Certification and Engineering Bureau, Industry Canada, Site Number 4730B-2.

Measurement Procedure: All measurements were performed according to Industry Canada outlined in Interference-Causing Equipment Standard for Digital Apparatus, ICES-003, Issue 6:2016 (updated 2019) for Information Technology Equipment (Including Digital Apparatus). A list of the measurement equipment is included with the test data.

Canadian Standards Association Standard CAN/CSA-CISPR 22-10, *Information technology equipment (including Digital Apparatus) — Radio disturbance characteristics — Limits and methods of measurement*

ANSI C63.4, *American National Standard for Methods of Measurement of Radio-Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the Range of 9 kHz to 40 GHz²* (latest published edition)

Applicable Rules: **ICES-003, Issue 6:2016 (updated 2019) for Class B IT Equipment (including Digital Apparatus)**

Testing Commenced: 2020-04-29

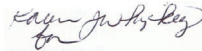
Testing Completed: 2020-04-30

Summary of Results: **In Compliance**

The EUT complies with the EMC requirements when manufactured identically as the unit tested in this report, including any required modifications and/or manufacturer's statement. Any changes to the design or build of this unit subsequent to this testing may deem it non-compliant.



Evaluation Conducted by: Ken Littell, Director of EMC & Wireless Operations



Reviewed by: Wendy Fuster, President

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Note: Complies/Does Not Comply criteria are based upon the following condition: Where the results are compared to published test standard or manufacturer specified limits, the Complies or Does Not Comply opinion is considered without applying the stated measurement of uncertainty.

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Reports noted as a revision replace all previously issued reports and/or antecedent report revisions issued under this job number.