CMA Testing and Certification Laboratories
廠商會檢定中心

TEST REPORT

Report No. : AY0009725(1) Date : 18 Feb 2019

Application No. : LY002912 (3)

Applicant : KODA ELECTRONICS (HK) CO., LTD.
2/F MANDARIN COMMERCIAL HOUSE,
38 MORRISON HILL ROAD, WANCHAI,
HONG KONG

Buyer / Brand name : NONSTOP

Sample Description : One(1) item of submitted sample stated to be

Sample description	Model No
Bluetooth Wireless Speaker QI Fast Charging Pad	Station A-Jetway
Bluetooth Wireless Speaker QI Fast Charging Pad	Station A-Wood/Fabric

Sample registration No.: RY047334-001, RY047334-002
Radio Frequency : 2402 – 2480MHz Bluetooth
Supply voltage : AC100-240 to DC9V adaptor (Model: OBL-0904000U)
No. of submitted sample : (Two) set(s)

Date Received : 24 Jan 2019.

Test Period : 24 Jan 2019 to 04 Feb 2019.

Test Requested : RF Exposure

Test standard : KDB 680106 D01 RF Exposure Wireless Charging App v03
47 CFR Part 2 section 2.1091

Test Result : See attached sheet(s) from page 2 to 3.

Conclusion : The submitted sample complies with RF Exposure requirements.

For and on behalf of
CMA Industrial Development Foundation Limited

Authorized Signature : _____

Mr. WONG Lap-pong, Andrew
Manager

FCC ID: 2ADLI-NSA-BK-WF

CMA Industrial Development Foundation Limited
Room 1302, Yan Hing Centre, 9-13 Wong Chuk Yeung St., Fo Tan, Shatin, N.T., Hong Kong.
Tel : (852) 2698 8198 Fax : (852) 2695 4177 E-mail : info@cmatesting.org Web Site : http://www.cmatesting.org

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Remark : All two models are the same in circuitry and components and construction, and therefore model **Station A-Wood/Fabric** was chosen to be the representative of the test sample. The difference(s) between the tested model and the declared model(s) is/are: Model no., Color and Decoration material.

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Simultaneous power

Not applicable

RF Exposure Evaluation

According to KDB 447498 D01 clause 4.3.1 a), transmission from 100 MHz to 6 GHz and test separation distances ≤ 50 mm, the 1-g and 10-g SAR test exclusion thresholds are determined by the following:

[(*max. power of channel, including tune-up tolerance, mW*) / (*min. test separation distance, mm*)] · [√f(GHz)]

Calculation

-Frequency : 2.480GHz
-Max. simultaneous power of channel , including tune-up tolerance : 0.033mW
-Minimum test separation distances : <5mm

where
-f(GHz) is the RF channel transmit frequency in GHz.
-Power and distance are rounded to the nearest mW and mm before calculation.
-The result is rounded to one decimal place for comparison.

Substitute above reading for calculation.
[(mW) / (mm)] x √GHz]

Result = 0.104

Requirements: ≤ 3.0 for 1-g SAR and ≤ 7.5 for 10-g extremity SAR

Conclusion

The corresponding SAR test exclusion threshold was satisfied 4.3.1a) requirements. Measurement or numerical simulation is not required.

***** End of Evaluation *****

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