

RF EXPOSURE REPORT

REPORT NO.: SA111216D09

MODEL NO.: VGP-BMS11, VGP-BMS16

FCC ID: EMJMVGP-BMS11

RECEIVED: Dec. 16, 2011

TESTED: Dec. 16 ~ 19, 2011

ISSUED: Dec. 29, 2011

APPLICANT: PRIMAX ELECTRONICS LTD.

ADDRESS: No. 669, Ruey Kuang Road, Neihu, Taipei, Taiwan,

R.O.C.

ISSUED BY: Bureau Veritas Consumer Products Services (H.K.)

Ltd., Taoyuan Branch

LAB LOCATION: No. 47, 14th Ling, Chia Pau Vil., Lin Kou Dist., New

Taipei City, Taiwan (R.O.C.)

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RELEASE CONTROL RECORD

| ISSUE NO. | REASON FOR CHANGE | DATE ISSUED |
|-------------|-------------------|---------------|
| SA111216D09 | Original release | Dec. 29, 2011 |

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1. CERTIFICATION

BLUETOOTH LASER MOUSE PRODUCT:

BRAND NAME: SONY

MODEL NO.: VGP-BMS11, VGP-BMS16

APPLICANT: PRIMAX ELECTRONICS LTD.

TESTED: Dec. 16 ~ 19, 2011

TEST ITEM: ENGINEERING SAMPLE

STANDARDS: FCC Part 2 (Section 2.1091)

FCC OET Bulletin 65, Supplement C (01-01)

IEEE C95.1

The above equipment (Model: VGP-BMS11) has been tested by Bureau Veritas Consumer Products Services (H.K.) Ltd., Taoyuan Branch, and found compliance with the requirement of the above standards. The test record, data evaluation & Equipment Under Test (EUT) configurations represented herein are true and accurate accounts of the measurements of the sample's EMC characteristics under the conditions specified in this report.

PREPARED BY: Annie Chang, DATE: Dec. 29.2011

APPROVED BY: (Ken Liu / Manager), DATE: Dec. 29.2011



2. CONCLUSION

No Evaluation Required if power is below this threshold:

| F(G | iHz) | mW | |
|------|-------|-------|--|
| Low | 2.402 | 24.58 | |
| High | 2.480 | 24.30 | |

Maximum measured transmitter power:

| Pout (dBm | Pout (mW) | |
|-----------------|-----------|-----|
| Conducted Power | -2.1 | 0.6 |
| EIRP Power | -9.0 | 0.1 |

*Note: The antenna is Printed antenna with -6.94dBi gain

Threshold for no SAR evaluation is 24.58mW Transmitter power is 0.6mW

Conclusion: No SAR evaluation required since Transmitter Pout is below FCC threshold

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