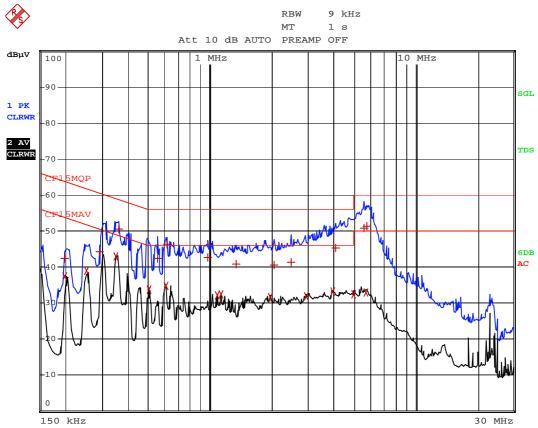


Report no.: HK10051662-1 Model no.: VL4834PER1

Cordless Handset On Line Mode

AC Mains



Date: 25.MAY.2010 17:49:49

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AC Mains

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|---------|-------|---------|--------------|--------|---------|------|--------|--------|--|--|
| Trace   | go1 · | FDII    | F PEAK LIST  | (Final | measure | uent | Result | 22)    |  |  |
| Trace1: |       |         | CF15MQP      |        |         |      |        |        |  |  |
| Trace2: |       | CF15MAV |              |        |         |      |        |        |  |  |
| Trace3: |       |         |              |        |         |      |        |        |  |  |
|         |       | CE      |              | NCY    | LEVEL d |      |        |        |  |  |
| 1       | Quasi | Peak    | 199.5 kHz    |        | 42.34   | L1   | gnd    | -21.28 |  |  |
| 2       | CISPR | Average | €199.5 kHz   |        | 37.32   | L1   | gnd    | -16.30 |  |  |
| 2       | CISPR | Average | €253.5 kHz   |        | 38.85   | L1   | gnd    | -12.78 |  |  |
| 1       | Quasi | Peak    | 289.5 kHz    |        | 44.22   | L1   | gnd    | -16.31 |  |  |
| 2       | CISPR | Average | €352.5 kHz   |        | 42.98   | L1   | gnd    | -5.92  |  |  |
| 1       | Quasi | Peak    | 357 kHz      |        | 50.56   | L1   | gnd    | -8.23  |  |  |
| 2       | CISPR | Average | €505.5 kHz   |        | 33.77   | L1   | gnd    | -12.22 |  |  |
| 1       | Quasi | Peak    | 555 kHz      |        | 42.32   | L1   | gnd    | -13.67 |  |  |
| 2       | CISPR | Average | ∈609 kHz     |        | 34.69   | L1   | gnd    | -11.30 |  |  |
| 1       | Quasi | Peak    | 613.5 kHz    |        | 46.35   | L1   | gnd    | -9.65  |  |  |
| 1       | Quasi | Peak    | 978 kHz      |        | 42.75   | L1   | gnd    | -13.25 |  |  |
| 2       | CISPR | Average | €1.0815 MHz  |        | 32.03   | L1   | gnd    | -13.96 |  |  |
| 2       | CISPR | Average | €1.131 MHz   |        | 32.31   | L1   | gnd    | -13.68 |  |  |
| 1       | Quasi | Peak    | 1.3425 MHz   |        | 40.90   | L1   | gnd    | -15.09 |  |  |
| 2       | CISPR | Average | €1.959 MHz   |        | 31.63   | L1   | gnd    | -14.36 |  |  |
| 1       | Quasi | Peak    | 2.0445 MHz   |        | 40.45   | L1   | gnd    | -15.54 |  |  |
| 1       | Quasi | Peak    | 2.481 MHz    |        | 41.29   | L1   | gnd    | -14.70 |  |  |
| 2       | CISPR | Average | €2.9445 MHz  |        |         |      | gnd    |        |  |  |
| 2       |       | _       | €3.975 MHz   |        |         |      | and    |        |  |  |
| 1       |       |         | 4.0695 MHz   |        |         |      | gnd    |        |  |  |
| _       | Quabi | 1 0011  | 1.0000 11112 |        | 13.20   |      | 5110   | ±05    |  |  |

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|         |          | EDIT    | PEAK  | LIST  | (Final | Measure | ement | Result | s)             |
|---------|----------|---------|-------|-------|--------|---------|-------|--------|----------------|
| Trace1: |          | CF15MQP |       |       |        |         |       |        |                |
| Trace2: |          | CF15MAV |       |       |        |         |       |        |                |
| Trace3: |          |         |       |       |        |         |       |        |                |
|         | TRACE    |         | F     | REQUE | NCY    | LEVEL   | dΒμV  |        | DELTA LIMIT dB |
| 2       | CISPR Av | rerage  | 4.987 | 5 MHz |        | 32.42   | L1    | gnd    | -13.57         |
| 1       | Quasi Pe | ak      | 5.626 | 5 MHz |        | 50.84   | N     | gnd    | -9.15          |
| 2       | CISPR Av | erage   | 5.734 | 5 MHz |        | 32.94   | N     | gnd    | -17.05         |
| 1       | Quasi Pe | ak      | 5.82  | MHz   |        | 51.19   | N     | gnd    | -8.80          |

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