

## Philips Home Monitoring

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Date Friday, September 28,  
2012

From; Carlos O. Acosta  
Senior Quality & Regulatory Manager

Addendum to the Declaration of RF Exposure Compliance for exemption from Routine Evaluation Limits, report completed by Intertek

Note that the EUT is a base station device that is used in a Mobile Configuration. The maximum measured output power was 19.2 dBm (83 mW) and the antenna gain is stated by the manufacturer to be 1 dBi. Therefore, the EUT generates 20.2 dBm (105mW) EIRP peak, and with a duty cycle of ~4%, the average EIRP is 4.2 mW and the minimum safe distance where the power density equals the General Occupation RF exposure limit of 1 mW/cm<sup>2</sup> is 0.35 cm.

Sincerely:



Carlos O. Acosta  
Senior Quality & Regulatory Affairs Manager  
Philips Home Monitoring/Lifeline System Inc.

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