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ACB
Attn.: Mrs. M. Bosley
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Subject
Antenna info

Date
December 14 ,2011

Our reference
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Your reference
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Our General Terms and Conditions, as filed at the Chamber of Commerce in Groningen, are applicable to all orders given to TÜV Rheinland EPS B.V.

TÜV Rheinland EPS B.V. is registered at the Chamber of Commerce in Groningen with no. 27247331.

Dear Mrs. Bosley,

On behalf of our customer AMB-it B.V. , we hereby declare that the antenna of the following device:

FCC ID: NXYCRADLE1
Manufacturer: AMB-it B.V.
Brand: MYLAPS
Model: Flex Cradle
Description: A low power communication device transmitter operating on 3.972 MHz

The antenna is part of the device.
See for details the photographs of the interior of the device (exhibit 09).

Peak gain : not applicable
Description : the antenna is a loop antenna which is printed on a PCB. It's intended to transform AC-current into an electromagnetic field. There is no antenna connector. The PCB is placed within a closed cabinet and it is not possible to exchange antenna's.

Best regards,
TÜV Rheinland EPS B.V.



R. van der Meer
Test Engineer