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ATCB
Attn.: Mrs. M. Bosley
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Subject

Antenna info

Date

September 07,2009

Our reference

09040201.B05

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 N.V. Nederlandsche Apparatenfabriek "Nedap" B.V, we hereby declare that the antenna of the following device:

FCC ID: CGD-SF-LD40
Manufacturer: N.V. Nederlandsche Apparatenfabriek "Nedap" B.V
Brand: Nedap
Model: Lampdriver 250-400W
Description: a digital transmission system, operating in the range 2401 MHz up to 2483 MHz

Antenna: Is part of the device.

See for details the photographs of the interior of the device (exhibit 09).

Peak gain : +2.2 dBi

Description : The antenna is integrated on the PCB, so there is no antennaconnector. The housing is sealed and it is not possible to exchange antenna's.

Best regards,
TÜV Rheinland EPS B.V.



R. van der Meer
Test Engineer