

Return address: P.O. Box 15, 9822 ZG Niekerk, The Netherlands

ATCB
 Attn.: Mrs. M. Bosley
 Certification Department
 6731 Whittier Avenue, Suite C110
 McLean, Virginia 22101
 USA

Dear Mrs. Bosley,

On behalf of our customer "Wireless Value bv" we hereby would like to provide a RF-Exposure statement for the following device:

FCC ID : QM9-SPEVOFIT
 Brand : Ansr Audio
 Model : Evo
 Description : Wireless Headworn transmitter operating in the frequency range 682.3 MHz to 697.2 MHz.

No SAR evaluation is required if the power is below the following threshold:

Tunable Range		Center of Tunable Band [GHz]	60/f SAR Limitation based on Center of Band [mW]
Lowest Frequency [GHz]	Highest Frequency [GHz]		
0.6823	0.6972	0.690	86.96

Maximum measured transmitter power:

Conducted Output Power P_{out} [mW]	Maximum Antenna Gain [dBi]	P_{out} EIRP [mW]
27.5	-3	22.1

The threshold for SAR evaluation is 86.96 mW.

The maximum TX output power is 27.5 mW conducted and 22.1 mW EIRP.

Conclusion:

SAR evaluation is not required since the maximum transmitter P_{out} (both conducted and EIRP) is below the FCC threshold.

Please refer to test report "13_Rev01_Testreport_QM9-SPEVOFIT.pdf" for more details.

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Subject
 RF-Exposure

Date
 March 12, 2010

Our reference
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Date
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Best regards,
TÜV Rheinland EPS B.V.



R. van der Meer
Test Engineer