

m. dudde hochfrequenz-technik
Rottland 5a, D-51429 Bergisch-Gladbach

DIN EN ISO/IEC 17025 zertifiziert
Akkreditiertes Testhaus- Reg.-Nr.: DAT-P-225/96-02

Tel. : +49 22 07 - 96 89 - 0
Fax : +49 22 07 - 96 89 - 20
email: manfred.dudde@t-online.de
www.dudde.com



Date: 2009-08-27

Re: RF Exposure Attestation for Archos A5H - Model Number 7502 / FCC ID: SOV7502

Gentlemen,

On behalf of ARCHOS SA we attest that above mentioned device complies with the RF exposure requirements as mandated by 47 CFR Part 15.247 and OET Bulletin 65.

The maximum source-based time-averaged output power was directly measured with a power meter on the, normally not accessible, antenna port of the device. To find the maximum power level all different modulation modes (802.11b, 802.11g and 802.11n) have been tested on the lowest, middle and highest frequency.

The maximum measured source-based time-averaged output power was +12.9 dBm (19.5 mW). Due to the fact that the maximum source-based time-averaged output power level is lower than 20 mW, no SAR measurement has to be executed.

Sincerely yours,

m. dudde hochfrequenz-technik

Andreas Morsbach