

Feb 27, 2003

RE: FCC ID GMLRH-14

Responses to ATCB questions Dated February 6, 2003

- 1) See attached photos.
- 2) The user guide gives guidance for choosing a suitable carry case and for keeping the correct distance from the body. For this phone the distance is 7/8 inch (2.2 cm).
- 3) The referenced caution has been removed from the user guide. The updated guide is attached.
- 4) Nokia will not designate any carry cases for this phone that do not meet the requirements of Supplement C and the instructions given in the User Guide. Any carry case will meet the separation distance stated in the User Guide so there will be no affect on SAR. Quotation from Supplement C:

*Body-worn accessories may not always be supplied or available as options for some devices that are intended to be authorized for body-worn use. A separation distance of 1.5 cm between the back of the device and a flat phantom is recommended for testing body-worn SAR compliance under such circumstances. Other separation distances may be used, but they should not exceed 2.5 cm. In these cases, the device may use body-worn accessories that provide a separation distance greater than that tested for the device provided however that the accessory contains no metallic components.*

- 5) The manual incorrectly lists both LPS-1 (page 92) and LPS-3 (page 154). LPS-3 is the correct version for this product. The attached user guide has corrected references listing only LPS-3. LPS-3 and HDE-2 (the accessory used in the SAR measurements) have the same plug type and identical SAR performance.
- 6) The distance has been changed to "6 inches (about 15.3 cm)".
- 7) The application contains two SAR reports, and the stated SAR numbers are correct maximums for those two reports.
- 8) Thank you for the update on the revision to CFR 47.