



American Telecommunications Certification Body Inc.
6731 Whittier Ave, McLean, VA 22101

February 12, 2003

RE: Nokia Corporation

FCC ID: PYANHL-4J

After a review of the submitted information, I have a few comments on the above referenced Application.

SAR

- 1) The FCC asks that the SAR laboratory re-measure the peak power either conducted or radiated to ensure that the device is fully functioning during the SAR test at maximum TX power. There are various factors that can influence the power and results of the SAR such as: the sample has become damaged, low battery power, incorrect setup or test program exercised, etc. What assurance can be provided that the device was functioning correctly at full power during the SAR test. Was the sample checked by the EMC lab after the test?
- 2) The revised theory of operations that was mentioned in your previous response does not appear to have been provided.

A handwritten signature in black ink, appearing to read "Timothy R. Johnson".

Timothy R. Johnson
Examining Engineer

Direct Phone: 404-414-8071
[mailto: tjohnson@AmericanTCB.com](mailto:tjohnson@AmericanTCB.com)

The items indicated above must be submitted before processing can continue on the above referenced application. Failure to provide the requested information may result in application termination. Correspondence should be considered part of the permanent submission and may be viewed from the Internet after a Grant of Equipment Authorization is issued.

Please do not respond to this correspondence using the email reply button. In order for your response to be processed expeditiously, you must submit your documents through the AmericanTCB.com website. Also, please note that partial responses increase processing time and should not be submitted.

Any questions about the content of this correspondence should be directed to the sender.