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May 22, 2007

Office of Engineering and Technology  
Federal Communications Commission  
7435 Oakland Mills Road  
Columbia, MD 21046-1609

To: Office of Engineering and Technology Laboratory

Re: FCC ID: QMNRM-154  
Applicant: Nokia Inc.

#### SAR ATTESTATION

This Class II Permissive Change concerns replacement of the PCS duplexer due to imminent obsolescence of the original component. The new duplexer has the same RF specification as the original, so is a like-for-like change. The PCS duplexer forms part of the RF circuit between the Power Amplifier and an RF connector/probe point used on the production line for power alignment. The power targets for the device remain unchanged and any slight variation in insertion loss between the new and original components is negated by the Power Tuning process. As a result, the SAR performance of the device is unaffected by this component change.

Sincerely,

A handwritten signature in dark ink that reads "Mayur Washington for". The signature is written in a cursive, flowing style.

Andreas Gillmeier  
Product Certification Officer  
Nokia Inc.