

23/12/2003

BABT  
34 Molesey Road  
Walton on Thames  
Surrey  
KT12 4RQ

Dear Sir/Madam,

Please find attached two application forms for a class 2 permissive change with respect to the certificates BABT issued in February, and then updated in October for our GSM 1900 transceivers - L7KWTPA-01 and the GSM 800 transceivers - L7KWTF A-01. The BABT certificate numbers are US/000024 and US/000025.

The changes are being requested as a result of the way that blocked power channel level measurements were conducted, and the fact that different bandwidth measurements were used. Please note that the method of measurement is in accordance to the FCC requirements.

Within this application we have merely aligned the measurement techniques for occupied bandwidth and blocked power channel levels.

This change will mean that the emissions designator will change.

Please note that the department within Nokia UK Ltd. which deals with the testing and approval of base station equipment has changed its address to that given below; and so the application form has the new address details.

Nokia UK Ltd  
Nokia House  
Summit Avenue  
Farnborough  
Hampshire  
GU14 0NG

Please note that no changes have been made to the transceiver, or base station system, and no changes to the original documentation or technical information, with the exception of the address, and emissions designator have been made.

All the ~~statements~~ statements contained within the original application apply to this class 2 permissive change. The only assessment, which is requested by this application, is the emissions designator.

I can confirm that following this class 2 permissive change the equipment continues to comply fully with the requirements of FCC Parts 22 & 24. Please also note that professional installers will install the base station transceiver with these associated transceivers.

I hope that this is acceptable, but if you need any more information please contact me immediately.

Yours Faithfully  
Andrew Parry

