

14.07.2004

Ref: FCC ID:PPIRM-17_ATCB001479
Nemko test report no 1032312

Dear Sir,

FCC comment 3:

Test report plots on pages 9 and 10.

The measurement determines occupied bandwidth as the difference between upper and lower frequencies where 0.5% of the emission power is above the upper frequency and 0.5% of the emission power is below the lower frequency. We have measured the 99% occupied bandwidth using spectrum analyzer and calculation of the 99% bandwidth is made by graphical integration of the recorded RF spectrum.

Industry Canada comment 11:

We have used the RSS-133 Issue 2 Rev 1 1999 and we will add the version to future reports.

Sincerely,

A handwritten signature in blue ink, appearing to read 'T. Hietala', with a stylized flourish at the end.

Timo Hietala
Test Engineer
Nemko Oy
p. +358 424 5454 327