



Orthogon  Systems

Date: 15 August 2007

Telecommunication Certification Body
RFI Global Services Ltd.
Pavilion A
Ashwood Park
Basingstoke
Hampshire
RG23 8BG
United Kingdom

Subject: Class II Permissive Change

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|-------------------------|
| FCC ID:QWP58100 |
| GRANTEE Code : QWP |
| FRN Number : 0008260564 |
| Rule : FCC Part 15.247 |

Motorola Point to Point Fixed Wireless Solutions Group requests that the FCC certification above be updated by a Class II permissive Change to reflect that this product now also conforms to the appropriate regulations when operated with more channel width options than are covered in the existing approvals. Details of the performance and the exact channel widths can be found in RFI Test Report RP49169JD01A.

Motorola Point to Point Fixed Wireless Solutions Group confirms that the hardware has not been changed to provide this additional capability. Therefore the previous BOMs, schematics block diagrams, photographs and other supporting information already file are all still valid. The product modem design now has features enabled to provide support for narrower channel widths as well as the previous operating channel width.

I trust the above is sufficient information for you to proceed but please let me know if you require anything more.

Yours Sincerely

A handwritten signature in black ink, appearing to read 'Clem Fisher'.

Clem Fisher
RF Development Manager
Motorola Point to Point Fixed Wireless Solutions Group