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February 19, 2009

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

To whom it may concern:

Rohde & Schwarz, Inc. hereby requests that a Class 2 Permissive Change, EA129702, be permitted to the Equipment Certification granted under FCC ID: HFLNV8600FLO to allow for the use of an alternate channel "mask" filter on the output of the various transmitter systems covered by that Certification. This request is being made to allow the use of a filter that's manufactured and supplied by a vendor other than the supplier of the unit tested for the Certification. It is noted that the alternate filter is similar in design, mechanical construction and performance specifications to the filter used when the Certification measurements were taken and is therefore electrically interchangeable with it.

To demonstrate that similarity two Measurement Reports have been included as part of this application. The data included in the Measurement Report for the filter used during the Certification measurements were taken by, or under the direction of:

Mr. Robert Scodellaro, Senior Staff Engineer
Qualcomm, Inc.
5775 Morehouse Drive
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1-858-658-5838 (voice)
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The measurements included in the Measurement Report for the proposed alternate filter were taken by and the report was prepared by the filter manufacturer engineering staff.

Thank you very much for your consideration.

Respectfully submitted,

A handwritten signature in black ink, appearing to read 'Richard Sweitzer', written over a horizontal line.

Richard Sweitzer,
Program / Project Manager
Broadcast Transmission Products

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Enclosures

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