



**ROHDE & SCHWARZ**

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June 6<sup>th</sup>, 2003

Federal Communications Commission  
7435 Oakland Mills Road  
Columbia, MD 21046

Applicant: Rohde & Schwarz GmbH & Co. K.G., Munich, Germany  
Equipment: MR4400 Transceiver, FCC ID KVV61020307  
FCC Regulations: Part 87 Subpart D  
Reference: Authority to Act as Agent to the FCC for Rohde & Schwarz GmbH & Co. K.G.  
dated 15 April 2003

To Whom It May Concern:

Subject: 8.33 kHz frequency spacing

FCC regulations under Part 87 subpart D for ATC communications in the VHF band, 118 to 136.975 MHz, are based on a 25 kHz channel spacing only. There is no provision for 8.33 kHz channel spacing.

The MR4400 transceiver was designed to have both 8.33 kHz and 25 kHz channel spacing as the 8.33 kHz spacing is required for applications outside the USA.

On behalf of Rohde & Schwarz GmbH & Co. K.G., we hereby certify that MR4400 radios supplied to the US market and labeled accordingly under FCC ID KVV61020307 will have the selection of the 8.33 kHz channel spacing inhibited. This will be accomplished by a firmware change in the control which will disable selection of the 8.33 kHz channel spacing.

Yours sincerely,

Peter H. Foulger  
President