

January 12, 2009

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

Re: Fuji Film Corporation response to Questions for FCC ID:W2Z4KN

Gentlemen:

Below please find responses to the following questions that were raised relative to FCC ID:W2Z4KN.

1. Please verify that the loop antenna used for testing was rotated 360 degrees on its vertical axis, and also placed horizontally, in an effort to maximize emissions.

Answer: Cetecom ICT Services confirms that they rotated the loop antenna about the vertical axis and reoriented it in a horizontal plane to maximize the measured signal level. The maximum level was listed in the test report.

2. Please explain how the measured 10m field strength is extrapolated to arrive at the value listed for 30m (p.10/24 of the test report). The distance correction factor does not appear to be either 20 dB or 40 dB per decade.

Answer: The measured level was extrapolated using an inverse square relationship between field strength and distance as generally accepted by the FCC rules for frequencies below 30 MHz.

3. It appears that AC line conducted data is only provided for a single line. Please submit all of the required data (phase and neutral lines).

Answer: This is to confirm that both neutral and phase levels were measured. The highest levels were reported in the test report.

4. The user's manual/installation guide must contain the statements found in Sections 15.19 and 15.21. Please revise and resubmit.

Response: An additional sheet has been added to the user manual with the required warnings.

Please contact the undersigned by phone at 410-531-3439, by fax at 410-531-0807, by email at jinglis@erols.com, or by correspondence at the address below if there are any further questions or additional information needed concerning this filing.

Regards,

(signed)

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