AEGIS LABS, INC.

January 6, 2004

Applicant: ASUSTek Computer, Inc.

FCC ID: MSQM3000N

Correspondence Reference Number: 25665

731 Confirmation Number: EA938951

Response to FCC comments on the above referenced Application.

1) In conjunction with your user instruction on page 68 of 76 "Do not touch or move antenna....". Please instruct the user of the location of the antenna.

Refer to page 70 in the "User's Manual – Notebook PC (Revised)"

- 2) Details of procedures for Probe calibration. If thermal cal techniques are used please makes efforts to perform wave guide calibration in the future in accordance with Supplement C. Refer to "SAR Response EA938951".
- 3) Details of measurement for dipole verification target value. Refer to "SAR Response EA938951".
- 4) Justification for tissue parameters used. Target values are not compliant with Supplement C. Measurement values are outside target window for both Supplement C and Aprel developed targets. Please include an analysis of the expected variation on the SAR value. Alternatively please provide data using a probe calibrated in liquid with Supplement C target value. Please provide dielectric measurements for at least one preferably two reference liquids. Refer to "SAR Response EA938951".
- 5) Tissue liquid recipe. Refer to "SAR Response EA938951".