



34 Forest Street
P.O. Box 2964
Attleboro, MA 02703-0964

(508) 236-3800

September 6, 2002

Herr Wilfried Meier, Dipl.-Ing.
Phoenix Test Lab GmbH
Radio Laboratory
Königswinkel 10
D-32825 Blomberg, Germany

Dear Herr Meier,

Subject: FCC Certification of METT HHU 76519

Please accept this letter as confirmation that Texas Instruments will incorporate the following EMC arrangements in the final design of the EUT.

- The PCB sandwich of the digital board and the analog board will be built in a metal housing. Both parts of this housing will be soldered to each other and connected to the system ground.
- The wires to the hand held computer and the internal temperature and pressure sensor will be passed thru a ferrite core (742 700 9 from Würth Elektronik).
- All wires to the antennas will be passed thru a ferrite core (742 700 7 from Würth Elektronik).

Since Herr Bernd Volkwein, your local contact for Texas Instruments, is presently on holiday, please let me know directly if there is anything else you need from Texas Instruments in order to complete the certification of this equipment.

Sincerely,

A handwritten signature in cursive script that reads 'Donald Chiavaroli'.

Donald Chiavaroli
Project Manager
Texas Instruments
Sensors & Control Group

Ph 508 236-1201
Fax 508 236-2430

Cc: Bernd Volkwein