

FEDERAL COMMUNICATIONS COMMISSION

Authorization and Evaluation Division

7435 Oakland Mills Road

Columbia, MD 21046

U.S.A.

To whom it may concern:

I, hereby, declare that the following EMI suppression components on the EUT,  
**FCC ID: RF9-GSIPS-IPC4000**, will be added or layout on the mass production products.

1. Add a metal plate to main board to increase ground area.
2. Connect separate ground.
3. Add a metal spring finger to main board.
4. Connect CCD board ground to metal plate with a wire.
5. Add two ferrite cores to antenna cable.
6. Add a ferrite core on power adapter cable.
7. Add gasket on main board.

GemSOC Innovision Inc.

9F, NO.516, Sec. 1 , Neihu Rd. , Taipei , Taiwan

**Frank Chen**

**Hard ware engineer**

A handwritten signature in blue ink that reads "Frank Chen". The signature is written in a cursive, flowing style.

Date: September 3, 2003