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ELECTRONIC COMPLIANCE LABORATORIES, INC.



March 10, 2000

FEDERAL COMMUNICATIONS COMMISSION

Authorization and Evaluation Division
Laboratory Division
7435 Oakland Mills Road
Columbia, Maryland 21046

FCC ID: CKLPIC800 CONF. NM:

Subject: Request for Certification to CFR 47, FCC Part 22

To whom it may concern,

On behalf of my client, Hyundai Electronics of America, I am submitting the attached test report and the supporting documentation for your review. The client wishes to obtain Certification for use of their RF Device HD-PIC800, (Intentional Radiator) to CFR 47 FCC Part 22 pertaining to Intentional Radiator Products operating in the 835- 890 MHz Band (B Block). This is a Digital Cellular System (DCS).

Please find the following attachments applicable to the desired Certification. Due to the size of the files, the report has been broken up into sections to guarantee the uploading. The applicable is outline in the test report but the actual testing results can be seen in the appropriate Appendix. For a quick review see the table of contents that states what each of the Appendices represent.

If there are any questions, regarding the format or the results in general please do not hesitate to contact me at any of the numbers below or via e-mail at chip@eclabs.com.

I Thank You in Advance,
Best Regards,

A handwritten signature in blue ink, appearing to read 'Chip Matheny'.

Chip Matheny
President, CEO
Electronic Compliance Laboratories, Inc.

Remember, Always Design with Compliance in Mind...

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