



UNIVERSITY OF MICHIGAN
COLLEGE OF ENGINEERING
THE RADIATION LABORATORY
DEPARTMENT OF ELECTRICAL ENGINEERING
AND COMPUTER SCIENCE

3228 EECS BUILDING
1301 BEAL AVENUE
ANN ARBOR, MICHIGAN 48109-2122
734 764-0500 FAX 734 647-2106
<http://www.eecs.umich.edu/RADLAB/>

July 16, 2001

American Telecommunications Certification Body, Inc.
6731 Whittier Avenue
Suite C110
McLean, VA 22101

RE: Certification Application
FCC ID: NT8-15607PAT3XCVR

Please find enclosed application materials for certification of Visteon Immobilizer VP2ALF-15607-A, VP2ALF-15607-B, VP2L1F-15607-A. Portions of this submittal are filed Confidential. Models differ in case molding and antenna tuning circuit; see pg. 3 of test report for specifics.

Please note that we have enclosed the Letter of Agency, the Modifications Letter, and the Request for Confidentiality in Exhibit 2 (Attestations).

If there are any questions regarding the application or testing performed, please contact me at the above address or call 734-483-4211, fax 734-647-2106, or e-mail liepa@umich.edu.

Sincerely,

A handwritten signature in black ink, appearing to read "Valdis V. Liepa".

Valdis V. Liepa
Research Scientist