



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

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1301 BEAL AVENUE
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734 764-0500 FAX 734 647-2106
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March 18, 2006

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

RE: Certification Application
FCC ID: KOBDR06WA
IC: 3521A-DR06WA
Model(s): L0073843, L0073846, L0073847, L0073848, L0073851

Please find enclosed application materials for certification of Lear L0073843, L0073846, L0073847, L0073848, L0073851 Composite Device.

Note:

- 1) portions of this submittal are filed Confidential
- 2) a list of the modifications made is provided in 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 cursive script that reads 'Valdis V. Liepa'.

Valdis V. Liepa
Research Scientist