

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/

February 17, 2009

Re: Certification for Lear Receiver Model/PN(s): 5E0760227 FCC ID: KOBJLR09A IC: 3521A-JLR09A

STATEMENT OF MODIFICATIONS

There were no modifications made to the DUT by this test laboratory. (Also see Section 3.1 of the attached Test Report).

Vald? V. Lupa

Valdis V. Liepa Research Scientist



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/

> Re: Certification for Lear Receiver Model/PN(s): 5E0760227 FCC ID: KOBJLR09A IC: 3521A-JLR09A

GENERAL PRODUCT INFORMATION

The device, for which certification is pursued, has been designed by:

Lear Corporation 21557 Telegraph Rd Southfield, MI 48033 Contact: Kevin Cotton kcotton@lear.com Tel: 248-447-1334 Fax: 248-447-1334

It will be manufactured by:

Lear Corporation 5100 West Waters Avenue Tampa, FL 33634 Contact: Kevin Cotton kcotton@lear.com Tel: 248-447-1334 Fax: 248-447-1334

Canadian Contact:

Jeffery Lee 11300 Timber Bay Crescent Windsor, ONT, Canada N8R2L2 Contact: Jeffery Lee Jlee218@lear.com Tel: 248-447-1635 Fax:248-447-1334



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/

> Re: Certification for Lear Receiver Model/PN(s): 5E0760227 FCC ID: KOBJLR09A IC: 3521A-JLR09A

POWER OF ATTORNEY

A letter granting Valdis V. Liepa the Power of Attorney is on file and can be provided when so requested.