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: Class II Permissive Change
for Siemens Transmitter
FCC ID: M3N5WY7777A
IC: 267F-5WY7777A

POWER OF ATTORNEY

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

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May 9, 2008

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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).

Valdis V. Liepa
Research Scientist

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GENERAL PRODUCT INFORMATION

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

Siemens VDO Automotive
4685 Investment Drive
Troy, MI 48098
Contact: Charles Muma
charles.muma@siemens.com
Tel: (248) 764-6771
Fax: (248) 764-7247

It will be manufactured by:

Siemens VDO Automotive
4685 Investment Drive
Troy, MI 48098
Contact: Charles Muma
charles.muma@siemens.com
Tel: (248) 764-6771
Fax: (248) 764-7247

Canadian Contact:

Siemens Automotive Ltd.
2775 St. Etienne Boulevard
Windsor ,ON N8W 5B1

Contact: Kurt Van Drus
Kurt.vandrus@siemens.com
Tel: (519) 974-5400
Fax:(519) 974-5401

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CHANGES MADE

The current Transmitter was modified in comparison to the original application as listed below:

1) The crystal was changed to a Shielded crystal
2) The 4 layer PCB had some changes to the layer spacing to increase reliability.