



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/>

January 26, 2008

Federal Communications Commission
Equipment Approval Services
P.O. Box 358315
Pittsburgh, PA 15251-5315

Re: Change of ID from:

TRW FCC ID: GQ4-32T, IC:
1470A-13T
to: EnTire FCC ID: T7B-4T, IC:
6484A-4T

Please find enclosed application materials for a Change of ID for a previously filed TRW tire pressure sensor transmitter for use by EnTire Solutions.

History:

Original Grant: June, 2006; FCC ID: GQ4-32T, IC: 1470A-13T; (IC Model/PN: 42607-0C030, 42607-0C040), CL I Change: Software Modification, IC PN: 42607-0C050, 42607-0C060

Current Action

It is requested that the TRW FCC ID: GQ4-32T, IC: 1470A-13T, PN 42607-0C030 be multiple listed with EnTire Solutions, FCC ID: T7B-4T, IC: 6484A-4T, PN 221670-101. No modifications have been made to the device, only the laser etching of the label is being changed to accommodate EnTire Solutions as the aftermarket seller of the product.

No measurements were made on the device in question since no modifications are being made to the originally certified device.

If there are any questions, please call me at (734) 483-4211, e-mail: liepa@umich.edu.

Sincerely,

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



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January 26, 2008

Certification and Engineering Bureau
Industry Canada
3701 Carling Avenue, Bldg. 94
Ottawa, Ontario K2H 8S2

Re: Multiple Assessment Filing for
TRW 42607-0C030 / EnTire 221670-101
TRW FCC ID: GQ4-32T, IC: 1470A-13T
EnTire FCC ID: T7B-4T, IC: 6484A-4T

Please find enclosed application materials for Multiple Assessment of a previously filed TRW tire pressure sensor transmitter for use by EnTire Solutions under part number 221670-101.

History:

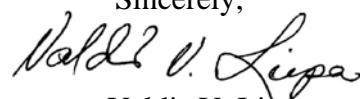
Original Grant: June, 2006; FCC ID: GQ4-32T, IC: 1470A-13T; (IC Model/PN: 42607-0C030, 42607-0C040), CL I Change: Software Modification, IC PN: 42607-0C050, 42607-0C060

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