



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/>

May 14, 2005

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

RE: Certification Application
FCC ID: OUC60000083
IC: 850K-60000083

Please find enclosed application materials for certification of Omron 60000083 Transmitter. There are three versions of this device that include the 125 kHz LF immobilizer. The 60000080 and 60000081 models (FCC ID: OUC60000080, IC: 850K-60000080) are populated with an onboard 315 MHz RKE receiver and are being filed together with the LF immobilizer in a separate application. The 60000083 model (FCC ID: OUC60000083, IC: 850K-60000083) has the receiver portion depopulated, and is being certified here as a standalone transmitter.

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 black ink that reads 'Valdis V. Liepa'.

Valdis V. Liepa
Research Scientist