SIYO

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 Lamson & Sessions Transmitter

Model/PN(s): HW2181T FCC ID: DE4-HW2181T IC: 2998A-HW2181T

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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July 20, 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

Vald? V. Lupa

UNIVERSITY OF MICHIGAN



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GENERAL PRODUCT INFORMATION

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

Lamson & Sessions 25701 Science Park Drive Cleveland, Ohio 44122 Contact: Mark Roesch

mark.roesch@lamson-sessions.com

Tel: 216-766-6762 Fax: 216-831-8016

It will be manufactured by:

Lamson & Sessions 25701 Science Park Drive Cleveland, Ohio 44122 Contact: Mark Roesch mark.roesch@lamson-sessions.com

> Tel: 216-766-6762 Fax: 216-831-8016

Canadian Contact:

Lamson & Sessions
1439 Nichol's Cove Road
Bobcaygeon, Ontario KOM 1A0
Contact: Don Tully
donald.tully@lamson-home.com

Tel: 705-738-3187 Fax:705-738-1351