



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 Micromet Transmitter
Model: CF5
FCC ID: FWYCF5

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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REQUEST FOR CONFIDENTIALITY

Pursuant to 47 CRF 0.459, Micromet requests that a part of the subject application be held confidential. This comprises Exhibits

- (5) Schematics
- (10) Parts List (Part of Exhibit only)

Micromet has spent substantial effort in developing this product and it is one of the first of its kind in industry. Having the subject information easily available to "competition" would negate the advantage they have achieved by developing this product. Not protecting the details of the design will result in financial hardship.

If there are any questions regarding this request, 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, appearing to read "Valdis V. Liepa".

Valdis V. Liepa
Research Scientist
University of Michigan



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June 30, 2005

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STATEMENT OF MODIFICATIONS

During pretesting, significant spurious emissions were observed in the 4.5 – 6.0 GHz band. The source of these emissions was determined to be the Rubidium clock reference block. Shielding and absorber were added to the Rubidium clock module to bring these emissions into compliance. The DUT was then fully tested. Photographs of the modifications are provided in the Internal Photos exhibit. (Also see Section 3.1 of the attached Test Report).

A handwritten signature in black ink, reading "Valdis V. Liepa".

Valdis V. Liepa
Research Scientist



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GENERAL PRODUCT INFORMATION

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

Micromet Corporation
325 E. Eisenhower
Ann Arbor, MI 48108

Carl Augustien
Tel: (231) 885-1466

It will be manufactured by:

Micromet Corporation
325 E. Eisenhower
Ann Arbor, MI 48108

Richard Lindemann
Tel: (734) 429-4095