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 Hyperlink Transmitter
Model: HA2401G-325
FCC ID: MYF-XI-325
IC: 2837A-XI325

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, Hyperlink requests that a part of the subject application be held confidential. This comprises Exhibits

(4) Block Diagram (Part of Exhibit only)
(5) Schematics
(10) Parts List (Part of Exhibit only)

Hyperlink 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,

Valdis V. Liepa
Research Scientist
University of Michigan

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May 18, 2004

Re: Certification for Hyperlink Transmitter
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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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IC: 2837A-XI325

GENERAL PRODUCT INFORMATION

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

Hyperlink Technologies Inc
1200 Clint Moore Road, Suite 14
Boca Raton, Florida 33487

Peter Roth
Tel: (561) 995-2256
Fax: (561) 995-2432

It will be manufactured by:

Hyperlink Technologies Inc
1200 Clint Moore Road, Suite 14
Boca Raton, Florida 33487

Peter Roth
Tel: (561) 995-2256
Fax: (561) 995-2432

Canadian Contact:

Guy Simard
619 Ermitage
Rosemere, Quebec Canada
J7A 4Y8
450-621-0491

HyperLink Technologies, INC.

Joseph D Brunett
[jbrunett@eecs.umich.edu]

U of Michigan RAD Lab
734-483-4211

Joe,

Hyperlink Technologies Inc.'s power amplifiers are factory tuned to specific output power levels by a factory technician. The amplifiers will not be adjustable by the professional installers or end users.

Patrick Pesa

Patrick Pesa
Hyperlink Technologies, Inc.
1201 Clint Moore Road
Boca Raton, FL 33487

HyperLink Technologies, INC.

May 12, 2004

Joseph Brunett
University of Michigan Radiation Laboratory
3228 EECS Building
Ann Arbor, MI 48109

Re: FCC ID: MYF-XI-325
Non-standard connectors

Dear Mr. Brunett:

It is our intention to market our end-user system with non-standard (Reverse-Polarity TNC) connectors. Only the professionally installed version will be offered with standard N type connectors.

Sincerely,

Patrick Pesa
Engineering Manager

1201 Clint Moore Road • Boca Raton, Florida 33487, USA
Tel: 561.995.2256 • Fax: 561.995.2429

HyperLink Technologies, INC.

May 12, 2004

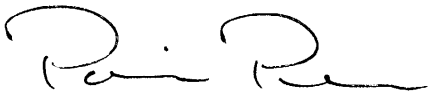
Joseph Brunett
University of Michigan Radiation Laboratory
3228 EECS Building
Ann Arbor, MI 48109

Re: FCC ID: MYF-XI-325
Operating Channel Limitation

Dear Mr. Brunett:

The operating channel limitation for the end-user system are fixed in the firmware of the card, preventing the user from changing channels.

Sincerely,



Patrick Pesa
Engineering Manager

1201 Clint Moore Road • Boca Raton, Florida 33487, USA