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November 19, 2010

David Dobsky
Metrix
8824 Fallbrook Drive
Houston, TX 77064

Dear David:

Enclosed is the Addendum Test Report for the Metrix, Velocity Transducer, model 5485C.

This Addendum Report, along with PTI report #96-233, may be utilized to demonstrate compliance to the European EMC directive (2004/108/EC). The standard used to demonstrate compliance to the EMC directive is EN 61326-1: 2006.

If you have any questions, please contact me.

Sincerely,

Jeffrey A. Lenk
President

Enclosure



Certificate of Compliance

Applicant: Metrix
 Applicant's Address: 8824 Fallbrook Drive
 Houston, TX 77064

Model: 5485C
 Serial Numbers: Prototype without serial number
 Project Number: 11650-10

The **Metrix, Velocity Transducer, model 5485C**, was tested utilizing the following documents and found to be in compliance with the required criteria on the indicated test date.

EN 61326-1:2006		
Radiated Emissions - CISPR 11:2003	Group 1, Class A	October 25, 2010
Radiated Immunity - IEC 61000-4-3: 2002	3 V/m (1.4 to 2.0 GHz) 1 V/m (2.0 to 2.7 GHz)	October 25, 2010

I, Jeffrey Lenk, for Professional Testing (EMI), Inc., being familiar with the electromagnetic compatibility rules and test procedures, have reviewed the test setup, measured data and this report. I believe them to be true and accurate.

Jeffrey A. Lenk
President



Lab Code 200062-0

This report has been reviewed and accepted by Metrix. The undersigned is responsible for ensuring that the Metrix Velocity Transducer, model 5485C, will continue to comply with the applicable rules.

 Metrix Representative

METRIX DOC NO: 1159637
 REV: C



The following pages are the prior revisions of this certificate.



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