



Washington Laboratories, Ltd.

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January 21, 2007

Mr. Richard Fabina
American Telecommunications Certification Body Inc.
6731 Whittier Ave
McLean, VA 22101

RE: Comments of December 20, 2007
APPLICATION: P9R-10075344 for Mine Safety Appliances Co.

Dear Mr. Fabina:

Below are the comments that you have provided regarding the application for certification referenced above. Our responses to those comments are in ***bold italic***. Many responses refer you to additional exhibit(s) which has been uploaded to the application folder at the ATCB website.

Thank you for your attention. Please feel free to contact us for any additional information that you may require.

Regards,

Steven D. Koster
EMC Operations Manager

Brian J. Dettling
Documentation Specialist

WLL Project: 10069

1) Section 1.2 of the test report identifies ANSI C63.4-2003 as the test procedure followed to measure compliance of this digital transmission system with Section 15.247 of the FCC Rules. Please cite the section or paragraph of ANSI C63.4-2003 that describes how to measure power spectral density for a digital transmission system. When you cannot locate the section, please identify the test procedure used for testing the above referenced device for compliance with the FCC Rules in the test report. (Hint: The answer is in item 1 of my original request for additional information on this device dated November 21, 2007.)

R. The test report has been corrected to indicate KDB 558074 as the test method. Please see "10075344 Test Report Rev 2".