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AIHA IHLAP Accredited - Laboratory ID 100126

Laboratory Work Order Number: 2008030514

Report Issued To:

Angela Sellers
Sound Solutions Construction Services, LLC
3900 Ben Hur Avenue Suite 10
Willoughby, OH 44094

Date Samples Received: 3/18/2008

Report Date: 3/24/2008

Location Sampled: Sound Solutions Construction Services

Sample Submitter: Angela Sellers

Sample ID	Sample Description	Results
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Volatile organics by GC/MS

1	BASWaphon Acoustical Finish	
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COMMENTS:

The Bulk sample(s) were analyzed by Gas Chromatography/Mass Spectrometry (GC/MS). Compounds with an instrument response lower than a toluene Limit of Quantitation (LOQ) of 0.001 uL/mL were not identified.

Although GC/MS can identify many common organic solvents, the identification of all organic components in a sample cannot be assured by a single analytical technique.

1	The bulk sample was placed in a canister with a charcoal strip and sealed. The headspace was collected at room temperature for 24 hours. As a control, a separate charcoal strip was placed in a separate canister and sealed and collected using the same conditions.
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No compounds above the 0.001 uL/mL toluene LOQ were detected from the bulk sample or the control charcoal strip. For reference purposes, the analysis would detected 0.9 micrograms of toluene per charcoal strip.

<u>Analyte</u>	<u>Media type</u>	<u>LOQ</u>	<u>Reference Method</u>	<u>Analysis Date</u>
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Volatile organics by GC/MS	Bulk		Gas Chromatography/Mass Spectrometry - In House Method	3/21/2008
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Please Note: The limits of quantitation (LOQs) listed are for normally processed samples. Sample requiring special processing (i.e. dilutions) may have elevated LOQs.
N.A. = Not Applicable

WORKORDER COMMENTS:

The reported data relate only to the samples as received by the Laboratory. The reported air concentrations have been calculated using information supplied by the customer and have NOT been adjusted to represent a Time Weighted Average (TWA). "LT" indicates less than the limit of quantitation (LOQ). The contaminant may or may not be present at levels below this concentration. This report shall not be reproduced except in full, without written approval of the laboratory. The samples have not been blank corrected unless otherwise noted. Unless otherwise noted, all samples were received in satisfactory condition.

Approved by:

Tom Surveski

Tom Surveski
QA Group Leader

Josef Chrzanowski

Josef Chrzanowski
Production Group Leader

George E. Johnson

George E. Johnson
Group Leader

Marcel F. Baril

Marcel F. Baril
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