

7 of 8

### Asbestos Chain of Custody

Client Name: AMO Environmental Decision  
 Client Address: 4327 Pt. Pleasant Pike, Box 410  
Danboro, PA 18916  
 Client Contact: Brian Rosini  
 Client Phone No: 215-230-8282  
 Client Fax No: 215-230-8283

Project Name: Former Armorcast Facility  
 Project No: \_\_\_\_\_

Client Email: brosini@amoed.com

ANALYSIS REQUESTED: PLM

Turnaround Time: 72 hr

Asbestos Log			
Homogenous Area	Sample No.	Description	Quantity
		<i>Main Bldg</i>	
HAS4	001 5936851	West Stack Fire Brick	
HAS4	002 5936852	West Stack Fire Brick	
HAS5	001 5936853	West Stack Fire Brick Mortar	
HAS5	002 5936854	West Stack Fire Brick Mortar	
HAS6	001 5936855	East Stack Fire Brick	
HAS6	002 5936856	East Stack Fire Brick	
HAS7	001 5936857	East Stack Fire Brick Mortar	
HAS7	002 5936858	East Stack Fire Brick Mortar	
HAS8 -	001 5936859	Crushed Roofing	
HAS8	002 5936860	Crushed Roofing	
HAS8	003 5936861	Crushed Roofing	
HAS8	004 5936862	Crushed Roofing	
HAS8	005 5936863	Crushed Roofing	
HAS8	006 5936864	Crushed Roofing	
HAS8	007 5936865	Crushed Roofing	
HAS8	008 5936866	Crushed Roofing	
HAS8	009 5936867	Crushed Roofing	
HAS8	010 5936868	Crushed Roofing	
HAS8	011 5936869	Crushed Roofing	
HAS8	012 5936870	Crushed Roofing	
HAS9	001 5936871	Flooring Fire Brick	
HAS9	002 5936872	Flooring Fire Brick	

Relinquished by: *Brian Rosini*  
 Company: AMO  
 Date: 5/23/11

Received by: \_\_\_\_\_  
 Company: \_\_\_\_\_  
 Date: \_\_\_\_\_

*W D I C L V*

## CERTIFICATE OF ANALYSIS

**Client:** AMO Environmental Decisions  
4327 Pt Pleasant Pk;Box410  
Danboro PA 18916

**Report Date:** 5/26/2016  
**Report No.:** 510397 - PLM  
**Project:** Former Armorcast Facility  
**Project No.:**

**Client:** AMO036

### PLM BULK SAMPLE ANALYSIS SUMMARY

<b>Lab No.:</b> 5936849	<b>Description:</b> White Insulation	<b>Location:</b> Oil Pump House - Fuse Panel
<b>Client No.:</b> HA53-001	<b>Facility:</b>	
<u>Percent Asbestos:</u> <i>70 Chrysotile</i>	<u>Percent Non-Asbestos Fibrous Material:</u> None Detected	<u>Percent Non-Fibrous Material:</u> 30

<b>Lab No.:</b> 5936850	<b>Description:</b> Sample Not Analyzed	<b>Location:</b> Oil Pump House - Fuse Panel
<b>Client No.:</b> HA53-002	<b>Facility:</b>	
<u>Percent Asbestos:</u> <i>Sample Not Analyzed</i>	<u>Percent Non-Asbestos Fibrous Material:</u> Sample Not Analyzed	<u>Percent Non-Fibrous Material:</u>

<b>Lab No.:</b> 5936851	<b>Description:</b> Off-White Cementitious	<b>Location:</b> Main Bldg - West Stack
<b>Client No.:</b> HA54-001	<b>Facility:</b>	
<u>Percent Asbestos:</u> <i>None Detected</i>	<u>Percent Non-Asbestos Fibrous Material:</u> None Detected	<u>Percent Non-Fibrous Material:</u> 100

<b>Lab No.:</b> 5936852	<b>Description:</b> Off-White Cementitious	<b>Location:</b> Main Bldg - West Stack
<b>Client No.:</b> HA54-002	<b>Facility:</b>	
<u>Percent Asbestos:</u> <i>None Detected</i>	<u>Percent Non-Asbestos Fibrous Material:</u> None Detected	<u>Percent Non-Fibrous Material:</u> 100


<b>Lab No.:</b> 5936853	<b>Description:</b> Grey Mortar	<b>Location:</b> Main Bldg - West Stack
<b>Client No.:</b> HA55-001	<b>Facility:</b>	
<u>Percent Asbestos:</u> <i>None Detected</i>	<u>Percent Non-Asbestos Fibrous Material:</u> None Detected	<u>Percent Non-Fibrous Material:</u> 100

<b>Lab No.:</b> 5936854	<b>Description:</b> Grey Mortar	<b>Location:</b> Main Bldg - West Stack
<b>Client No.:</b> HA55-002	<b>Facility:</b>	
<u>Percent Asbestos:</u> <i>None Detected</i>	<u>Percent Non-Asbestos Fibrous Material:</u> None Detected	<u>Percent Non-Fibrous Material:</u> 100


Analytical Method -US EPA 600, R93-116. Please refer to the Appendix of this report for further information regarding your analysis.

**Date Received:** 5/24/2016

**Date Analyzed:** 5/26/2016 12:00:00 AM

**Signature:** 

**Analyst:** Vane Smith

**Approved By:** 

Frank E. Ehrenfeld, III  
Laboratory Director

## CERTIFICATE OF ANALYSIS

**Client:** AMO Environmental Decisions  
4327 Pt Pleasant Pk;Box410  
Danboro PA 18916

**Report Date:** 5/26/2016  
**Report No.:** 510397 - PLM  
**Project:** Former Armorcast Facility  
**Project No.:**

**Client:** AMO036

### PLM BULK SAMPLE ANALYSIS SUMMARY

<b>Lab No.:</b> 5936855	<b>Description:</b> Off-White Cementitious	<b>Location:</b> Main Bldg - East Stack
<b>Client No.:</b> HA56-001	<b>Facility:</b>	
<u>Percent Asbestos:</u> <i>None Detected</i>	<u>Percent Non-Asbestos Fibrous Material:</u> None Detected	<u>Percent Non-Fibrous Material:</u> 100

<b>Lab No.:</b> 5936856	<b>Description:</b> Off-White Cementitious	<b>Location:</b> Main Bldg - East Stack
<b>Client No.:</b> HA56-002	<b>Facility:</b>	
<u>Percent Asbestos:</u> <i>None Detected</i>	<u>Percent Non-Asbestos Fibrous Material:</u> None Detected	<u>Percent Non-Fibrous Material:</u> 100


<b>Lab No.:</b> 5936857	<b>Description:</b> Grey Mortar	<b>Location:</b> Main Bldg - East Stack
<b>Client No.:</b> HA57-001	<b>Facility:</b>	
<u>Percent Asbestos:</u> <i>None Detected</i>	<u>Percent Non-Asbestos Fibrous Material:</u> None Detected	<u>Percent Non-Fibrous Material:</u> 100

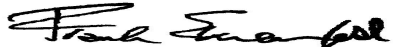
<b>Lab No.:</b> 5936858	<b>Description:</b> Grey Mortar	<b>Location:</b> Main Bldg - East Stack
<b>Client No.:</b> HA57-002	<b>Facility:</b>	
<u>Percent Asbestos:</u> <i>None Detected</i>	<u>Percent Non-Asbestos Fibrous Material:</u> None Detected	<u>Percent Non-Fibrous Material:</u> 100

<b>Lab No.:</b> 5936859	<b>Description:</b> Black Roof Material	<b>Location:</b> Main Bldg - Crushed Roofing
<b>Client No.:</b> HA58-001	<b>Facility:</b>	
<u>Percent Asbestos:</u> <i>None Detected</i>	<u>Percent Non-Asbestos Fibrous Material:</u> 10 Cellulose	<u>Percent Non-Fibrous Material:</u> 90

<b>Lab No.:</b> 5936860	<b>Description:</b> Black Roof Material	<b>Location:</b> Main Bldg - Crushed Roofing
<b>Client No.:</b> HA58-002	<b>Facility:</b>	
<u>Percent Asbestos:</u> <i>None Detected</i>	<u>Percent Non-Asbestos Fibrous Material:</u> 10 Cellulose	<u>Percent Non-Fibrous Material:</u> 90

Analytical Method -US EPA 600, R93-116. Please refer to the Appendix of this report for further information regarding your analysis.

**Date Received:** 5/24/2016  
**Date Analyzed:** 5/26/2016 12:00:00 AM  
**Signature:**   
**Analyst:** Vane Smith

**Approved By:**   
Frank E. Ehrenfeld, III  
Laboratory Director