



Please Reply To:

AmeriSci Los Angeles
24416 South Main Street, Suite 308
Carson, CA 90745
Phone 310-834-4868 / Fax 310-834-4772

FACSIMILE TELECOPY TRANSMISSION

To: Chris Zorich
The Hon Company

AmeriSci Job# 1110-00041
Subject:

Fax # nmunoz@scscertified.
zorich@honcompany.co
reinr@honcompany.com

Date: Tuesday, October 25, 2011

Time: 10:34:44AM

Comments:

This report consists of 05(06) pages, including:

Cover Page (Facsimile Telecopy Transmission) 01 pages
Laboratory Report 02 pages
Chain of Custody Record 02 pages
Air Bill _____ pages
Sample Receiving Form _____ pages
Miscellaneous 01 pages

CONFIDENTIALITY NOTICE: Unless otherwise indicated, the information contained in this facsimile communication is confidential information intended for the use of the individual named above. If the reader of this communication is not the intended recipient, you are hereby notified that any dissemination, distribution or copying of this communication is prohibited. If you have received this communication in error, please immediately notify the sender by telephone and return the original message to the above address via US Postal Service at our expense. Preliminary data reported here will be verified before final report is issued. Samples are disposed of in 60 days unless otherwise instructed by the protocol or special instructions in writing. Thank you.

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Laboratory Report

Report Date: 10/25/2011
 Workorder No.: 1110-00041

Customer: The Hon Company
 200 Oak Street
 Muscatine IA 52761

Attention: Chris Zorich
 Subject:

Sample: 001 **Description:** Geneva Black 9-7-11 / 5x5 Painted Metal
 Panel

Collection Date: 00/00/0000 **Received Date:** 10/18/2011 **Time:** 2:30:00PM

Matrix:

<u>Parameter</u>	<u>Method</u>	<u>Results</u>	<u>Units</u>	<u>PQL</u>	<u>Tech</u>	<u>Analysis Date</u>	<u>Qual</u>
Lead, Solid	ICP, EPA SW-846 6010B	<20	ppm	20	MP	10/20/2011	

Sample: 002 **Description:** Geneva Titanium 9-7-11 / 5x5 Painted Metal
 Panel

Collection Date: 00/00/0000 **Received Date:** 10/18/2011 **Time:** 2:30:00PM

Matrix:

<u>Parameter</u>	<u>Method</u>	<u>Results</u>	<u>Units</u>	<u>PQL</u>	<u>Tech</u>	<u>Analysis Date</u>	<u>Qual</u>
Lead, Solid	ICP, EPA SW-846 6010B	<30	ppm	30	MP	10/20/2011	

Sample: 003 **Description:** Cedartown Titanium Powder 9-9-11 / 5x5
 Painted Metal Panel

Collection Date: 00/00/0000 **Received Date:** 10/18/2011 **Time:** 2:30:00PM

Matrix:

<u>Parameter</u>	<u>Method</u>	<u>Results</u>	<u>Units</u>	<u>PQL</u>	<u>Tech</u>	<u>Analysis Date</u>	<u>Qual</u>
Lead, Solid	ICP, EPA SW-846 6010B	<20	ppm	20	MP	10/20/2011	

Sample: 004 **Description:** Cedartown Black Liquid 9-9-11

Collection Date: 00/00/0000 **Received Date:** 10/18/2011 **Time:** 2:30:00PM

Matrix:

<u>Parameter</u>	<u>Method</u>	<u>Results</u>	<u>Units</u>	<u>PQL</u>	<u>Tech</u>	<u>Analysis Date</u>	<u>Qual</u>
Lead, Solid	ICP, EPA SW-846 6010B	<20	ppm	20	MP	10/20/2011	

Sample: 005 **Description:** Cedartown Black Powder 9-9-11 / 5x5 Painted
 Metal Panel

Collection Date: 00/00/0000 **Received Date:** 10/18/2011 **Time:** 2:30:00PM

Matrix:

<u>Parameter</u>	<u>Method</u>	<u>Results</u>	<u>Units</u>	<u>PQL</u>	<u>Tech</u>	<u>Analysis Date</u>	<u>Qual</u>
Lead, Solid	ICP, EPA SW-846 6010B	<20	ppm	20	MP	10/20/2011	



Customer: The Hon Company
Workorder No.: 1110-00041

Unless otherwise specified, the samples were received in an acceptable condition and met all holding time and preservation-handling requirements. The laboratory does not correct for field or matrix blanks.

To the best of my knowledge this report is true and accurate.

Authorized By/Title: *[Signature]* *Aliah Phung / Chemist* Date: *10/25/2011*

The analytical results within this report relate only to the specific compounds and samples investigated and may not necessarily reflect other apparently similar material from the same or similar location.

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NOTE: All solid results are reported on a dry weight basis unless otherwise noted.

Certifications: CA ELAP: 2322

PQL= Practical Quantitation Limit MDL = Method Detection Limit

Product Testing Analysis Summary

Work Order Number: 1110-00041

Customer: The Hon Company
 220 Oak St
 Muscatine, IA 52761

Date: 10/25/11

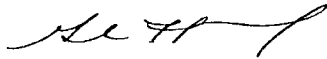
Attention: Chris Zorich

Customer Ref:

Compliance Requirement: CPSC/CPSIA Section 101, 16 CFR 1303

Sample Ref	Description	Component	Lead Content (ppm)	RL (ppm)	CPSC/CPSIA Requirement
1	Geneva Black 9-7-11	5x5 Painted Metal	<20	20	90
2	Geneva Titanium 9-7-11	5x5 Painted Metal	<30	30	90
3	Cedartown Titanium Powder 9-9-11	5x5 Painted Metal	<20	20	90
4	Cedartown Black Liquid 9-9-11	5x5 Painted Metal	<20	20	90
5	Cedartown Black Powder 9-9-11	5x5 Painted Metal	<20	20	90

Reviewed By/Title:



Lab. Director

Date: 10/26/11

Definitions: RL= Reporting Limit, ppm = parts per million, CPSC = Consumer Product Safety Commission
 CPSIA = Consumer Product Safety Improvement Act

CPSC/CPSIA Requirement: Section 101 Lead Content: < 300 ppm, 16 CFR 1303 Lead Paint/Coatings: < 90 ppm

This analysis summary only relates to the items/components tested, unless specifically noted in the summary. Testing is performed following the CPSC/CPSIA guidelines from CPSIA Section 101 for lead content in substrate, or 16 CFR 1303 for lead paint and coatings. Specific analysis methods are referenced on the Laboratory Report. Referenced CPSC/CPSIA requirements are current as of the date listed on this summary per public information. AmeriSci Los Angeles makes not claims to product safety, and analytical results are intended to determine compliance to regulatory standards. Analytical results above the referenced requirement have not met the regulatory standard. This summary must not be reproduced, except in full, without written approval from AmeriSci Los Angeles, and is not to be used as endorsement by any accreditation or government body.



Product Testing Chain Of Custody

AmeriSci Job #:

110-00041

AmeriSci Los Angeles
24416 S. Main Street, Ste. 308
Carson, CA 90745
Tel: 310-834-4868 Fax: 310-834-4772
gmassey@amerisci.com

Customer Information:

Name: THE HON COMPANY Address: 200 OAK STREET MURKETT, LA 57761 Contact(s): CHRIS ZERICH

Phone: 563-272-7072 Fax: _____ Email(s): ZERICH@HONCOMPANY.COM
REINHONCOMPANY.COM

Reference Number/Description: _____

Analysis Type: CPSC/CPSIA Lead Content: X Other (Please Specify): _____

Turnaround Time: Rush 24HR 48HR 3DAY X Standard (5-7Day)

Special Instructions/Comments: REFERRED BY BERKLEY ANALYTICAL
SEND REPORT TO NICOLE MUNOZ - NMUNOZ@BERKLEYANALYTICAL.COM

Customer Sample ID	Description	Components For Testing		
GENEVA BLACK 9-7-11	5x5 PAINTED METAL PANEL			
GENEVA TITANIUM 9-7-11				
CERACROWN TITANIUM POWDER 9-9-11	}			
CERACROWN BLACK LIQUID 9-9-11				
CERACROWN BLACK POWDER 9-9-11				

Submitted By: (Printed Name/Signature) Ross Rein Date/Time 10/18/11 4:30pm

Relinquished By: Ross Rein

Received By: [Signature] 10/18/11 0430

Received By: _____

Subject: RE: Analysis Question
From: "Zorich, Chris (HON Company)" <Zorich@honcompany.com>
Date: 10/18/2011 14:11
To: "gmassey@amerisci.com" <gmassey@amerisci.com>

Just the coatings. Thanks.

From: Glenn Massey [mailto:gmassey@amerisci.com]
Sent: Tuesday, October 18, 2011 4:03 PM
To: Zorich, Chris (HON Company)
Subject: Analysis Question

Chris,

Are we testing the surface coatings only for the samples? Or does one or all of the base metals need to be tested.

Thank you,

--
Glenn Massey
Laboratory Director
AmeriSci Los Angeles
24416 S. Main Street, Suite 308
Carson, CA 90745
(O) 310-834-4868
(F) 310-834-4772
(C1) 310-924-5722
(C2) 757-944-1394

Rec'd By *K. Mantz* 10/18/11 @ 1430