

MUTUAL CORNELL ENVIRONMENTAL

Lizz Crum
 Da Ma Quality Jewelry Componnets
 25 Oakdale Ave.
 Johnston, RI 02919

February 25, 2011

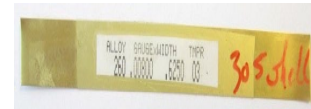
CERTIFICATE OF ANALYSIS
 Date Submitted: 2/23/11
 11035211-1

Style number: 305/405 shell
 Item Description: 70/30 brass
 Sample Date: 2/22/11

Date Analyzed: 2/25/11
 Cadmium Analyzed by: RD
 Lead Analyzed by: RD

Samples submitted by customer, results relate only to items tested.

Metal components	Lead	Cadmium	Unit
1 70/30 brass	< 30	< 10	ppm



Kevin E. Donahue

Kevin E. Donahue
 Laboratory Director

The reference method was CPSC-E1001-08 (12/4/2008) and/or CPSC-CH-E1003-09 (4/2009) and/or CPSC-CH-E1002-08.1 (6/21/2010) with instrument parameters set in accordance with Perkin-Elmer Metals Testing Procedures for the Analysis of Lead and Cadmium.

Test report shall not be reproduced except in full, without written approval of the laboratory.

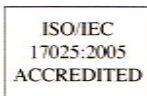
The uncertainty of each measurement is +/- 10% which represents the expanded uncertainties at approximately 95% confidence level using a coverage factor of k=2.

Method Reporting Limit for Lead 30 ppm

Method Reporting Limit for Cadmium 10 ppm

Jeff Mascoli

Jeff Mascoli
 Laboratory Manager



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CERTIFICATE OF ANALYSIS
 Date Submitted: 2/23/11
 11035211-2

Style number: 205/405 cap
 Item Description: 521 Phos. Bronze
 Sample Date: 2/22/11

Date Analyzed: 2/25/11
 Cadmium Analyzed by: RD
 Lead Analyzed by: RD

Samples submitted by customer, results relate only to items tested.

Metal components	Lead	Cadmium	Unit
1 521 Phos. Bronze	< 30	< 10	ppm



Kevin E. Donahue

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 Laboratory Director

Jeff Mascoli

Jeff Mascoli
 Laboratory Manager

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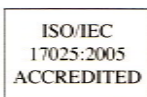
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The uncertainty of each measurement is +/- 10% which represents the expanded uncertainties at approximately 95% confidence level using a coverage factor of k=2.

Method Reporting Limit for Lead 30 ppm

Method Reporting Limit for Cadmium 10 ppm

Pg. 1 of 1



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AT-1404