



Scientific
CONTROL LABORATORIES, INC.
 TESTING — CONSULTING

3158 South Kolin Avenue
 Chicago, Illinois 60623-4889
 PH#: (773) 254-2406 x19
 FAX: (773) 254-6661
 A2LA Accredited (0556-01)
 E-mail: kwasaq@sclweb.com
 Website: www.sclweb.com

TEST REPORT

To: Mr. Bobby Kockler
 Metalife Industries, Inc.
 141 Mong Way
 Reno, PA 16343

P.O. No.: 1003
Test Type: RoHS Compliance

Lab No.: 2006080164A
Inception: Aug 09, 2006
Report Date: Aug 16, 2006

SAMPLE IDENTIFICATION:

One (1) chrome plated test block.

PROCEDURE:

Hexavalent chromium was analyzed via boiling water leach procedure outlined in Delphi DX900359. Cadmium and lead were determined via flame atomic absorption. Mercury was determined via cold vapor atomic absorption. Coating weight was determined via weigh-strip-weigh using antimony trioxide inhibited hydrochloric acid.

RESULTS:

Parameter	Analysis	RoHS Limits	Disposition
Cadmium	<12 ppm	100 ppm	Conforms
Chromium-VI	<10 ppm	1000 ppm	Conforms
Lead	<12 ppm	1000 ppm	Conforms
Mercury	<10 ppm	1000 ppm	Conforms

Respectfully Submitted,

Scientific Control Laboratories, Inc.

Melanie Williams

MW:mw

Note: It is our policy to keep copies of reports for six months. The data is kept on file for up to three years. Samples (if applicable) are kept for three weeks. Samples that are hazardous will be returned to the client. If this policy poses a difficulty, please contact us to make other arrangements. If reproduced, our report must be reproduced completely. Any unauthorized alteration of this report invalidates the content.