

April 23, 2013

Dear _____ LLC:

_____ declares that lead, nickel and cadmium levels our magnetic products
item number 120820152908 round magnetic pendant
item number 120820152820 square magnetic pendant
item number 121025161120 magnetic bracelet
are within acceptable standards to the best of their knowledge and via independent testing.
We do not use the above substances in the manufacturing of their products. If any of
these substances happen to be present, they would be there only at trace levels.

The information is based on upon the theoretical composition. We are disclosing this
information, to the best of our knowledge. The foregoing information applies to the
magnetic jewelry. It is provided at your request and without charges. We make no
warranties, express or implied, and assume no liability in connection with any use of this
information.

Sincerely,



PRODUCT(S) TESTED:

Dog Tags & Chains

TEST(S) PERFORMED:	TEST METHOD(S):	RESULT(S):
Lead Containing Paint/Surface Coating	CPSC-CH-E1003-09.1	Pass
Lead in Accessible Substrate Material (100 ppm): Metal Products & Jewelry	CPSC-CH-E1001-08.2	Pass

NOTE(S):

See individual Test Results attached.



Louise Mastroianni
Client Services Manager
Hardlines
amt

LETTERS & REPORTS: UL Quality Assurance LLC (UL-STR) letters and reports are issued for the exclusive use of the clients to whom they are addressed. No quotations from reports or use of the UL-STR name is permitted except as expressly authorized in writing. Letters and reports apply only to the specific materials, products or processes tested, examined or surveyed and are not necessarily indicative of the qualities of apparently identical or similar materials, products or processes. The liability of UL-STR with respect to services rendered shall be limited to the amount of consideration paid for such service and not include any consequential damages. This report or certificate does not relieve sellers/suppliers from their contractual responsibility with regard to the quality/quantity of this delivery, nor does it prejudice clients' right to claim towards sellers/suppliers for compensation for any apparent and/or hidden defects not detected during our random inspection or testing. UL-STR has not performed a complete analysis of the product. The results contained in this report indicate that the product has passed or failed the specific tests only. These test results, even if rated as "Passed," do not indicate or certify that the product is safe for commercial or consumer use.

UL Quality Assurance LLC, 10 Water Street, Enfield, CT 06082-4899 USA

Phone: (860) 749-8371 | Fax: (860) 749-7533 or (860) 749-8234 | Email: info@strquality.com | Website: www.STRQuality.com

Your satisfaction is very important to us; please participate in the following client satisfaction survey by visiting: www.strquality.com/feedback

TEST RESULTS

Chemical/Analytical				
Test Property	Test Method/Citation	Product Requirement	Test Results	Rating
Lead Containing Paint/Surface Coating	CPSC-CH-E1003-09.1 Citation: 16 CFR 1303	< or = 90 ppm lead content for the following: 1) Wet paint and/or other similar surface coating materials; 2) Toys and Children's products that bear paint and/or similar surface coating materials; 3) Furniture that bears paint and/or similar surface coating materials. Compositing is performed under the guidelines set by CPSC under their Standard Operating Procedures for determining lead (CPSC-CH-E1003-09). A maximum of 3 materials or composites and only "like" materials can be composited.	Black Coating On Black Epoxy Chain And Connector: 6 ppm Purple Coating On Stainless Steel Rolled Edge Tags: 4 ppm	Pass
Lead in Accessible Substrate Material (100 ppm): Metal Products & Jewelry	CPSC-CH-E1001-08.2	< or = 100 ppm This method applies to all consumer products that are outside the scope of existing lead regulations. NOTES: 1) Compositing of substrates is performed under the guidelines set by CPSC under their Standard Operating Procedures for determining lead (CPSC-CH-E1003-09). A maximum of three materials or composites and only "like" materials can be composited. 2) Electronic exemptions are referenced in 16 CFR 1500.88.	Black Epoxy Chain And Connector: 67 ppm Nickel Plated Steel And Connector: 55 ppm Brass Plated Steel And Connector: 62 ppm Yellow Brass And Connector: 69 ppm Stainless Steel And Connector: 37 ppm Aluminum And Connector: 38 ppm Stainless Steel, Rolled Edge Matte Tags: 16 ppm Stainless Steel Rolled Edge Color (Purple) Tags: 17 ppm	Pass

LETTERS & REPORTS: UL Quality Assurance LLC (UL-STR) letters and reports are issued for the exclusive use of the clients to whom they are addressed. No quotations from reports or use of the UL-STR name is permitted except as expressly authorized in writing. Letters and reports apply only to the specific materials, products or processes tested, examined or surveyed and are not necessarily indicative of the qualities of apparently identical or similar materials, products or processes. The liability of UL-STR with respect to services rendered shall be limited to the amount of consideration paid for such service and not include any consequential damages. This report or certificate does not relieve sellers/suppliers from their contractual responsibility with regard to the quality/quantity of this delivery, nor does it prejudice clients' right to claim towards sellers/suppliers for compensation for any apparent and/or hidden defects not detected during our random inspection or testing. UL-STR has not performed a complete analysis of the product. The results contained in this report indicate that the product has passed or failed the specific tests only. These test results, even if rated as "Passed," do not indicate or certify that the product is safe for commercial or consumer use.

TEST RESULTS

PRODUCT PHOTO(S)



***** End of Report *****

LETTERS & REPORTS: UL Quality Assurance LLC (UL-STR) letters and reports are issued for the exclusive use of the clients to whom they are addressed. No quotations from reports or use of the UL-STR name is permitted except as expressly authorized in writing. Letters and reports apply only to the specific materials, products or processes tested, examined or surveyed and are not necessarily indicative of the qualities of apparently identical or similar materials, products or processes. The liability of UL-STR with respect to services rendered shall be limited to the amount of consideration paid for such service and not include any consequential damages. This report or certificate does not relieve sellers/suppliers from their contractual responsibility with regard to the quality/quantity of this delivery, nor does it prejudice clients' right to claim towards sellers/suppliers for compensation for any apparent and/or hidden defects not detected during our random inspection or testing. UL-STR has not performed a complete analysis of the product. The results contained in this report indicate that the product has passed or failed the specific tests only. These test results, even if rated as "Passed," do not indicate or certify that the product is safe for commercial or consumer use.