



CN/AC/

704952 (TR)



**BUREAU
VERITAS**

Hardlines Test Report

Bureau Veritas Consumer Products Services, Inc.

TEST REQUESTED:

"TEST PROTOCOL FOR -16000-USA HOUSEWARE FOOD MANDATORY (V8)

Overall Rating	SATISFACTORY
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Report Information

Lab Report Number	(7212)212-0310
Previous Report Numbers	NA
Product Protocol Number	XX-16000-USA, CPSD AN 6001.05, CPSD AN 6572-USA
Lab Identification	Copper frying pan – 22 cm
Date In	JULY 30 TH , 2012
Reconfirmation Date	AUGUST 3 RD , 2012
Date Out	AUGUST 10 TH , 2012
Turn Around Time	6.0
Revision or Amendment	NA

Sample Information

Product Description	Copper frying pan – 22 cm
Brand Name	Homegoods
Style Number	5100/22
Department	NA
Color	copper
Size	22 cm
Vendor	Hakart Dekoratif Esya ve Metal San. ve Tic A.S.
Vendor Email Address	hakart@hakart.com.tr
Vendor ID Number	/
Vendor Phone Number	/
Manufacturer	Hakart Dekoratif Esya ve Metal San. ve Tic A.S.
Country of Origin	TURKEY
Buyer	/



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EXECUTIVE SUMMARY

As per client's request the submitted samples have been tested for the applicable sections of the protocols XX-16000-USA, CPSD AN 6001.05 and XX-Ca Prop 65. The submitted samples are SATISFACTORY, See enclosed test results and exhibits. Only Vendor selected tests have been applied.

Remark: FDA/GRAS Evaluation Test has been subcontracted to BV-SH Laboratories.

NOTE: It is the vendor's responsibility to correct and retest all unsatisfactory properties per client guidelines.

RESULTS

See Attached

REMARKS:/

**Bureau Veritas Consumer Products Services Turkey
BV CPS Test Lab. Ltd. Sti.**

**Ayca Cevikus
Customer Service Supervisor-Hardline**

**Elif Bozkurt
Analytical Laboratory Supervisor**



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TEST PROTOCOL FOR
16000-USA
HOUSEWARE FOOD MANDATORY (V8)

Evaluation	Citation/Method	No. Samples	Criteria	Results	Rating
SUPPLEMENTAL PROTOCOLS					
* California Proposition 65	CPSD-AN-PTCL-06572-USA	--	The sample shall be reviewed against the requirements of California Proposition 65 to determine if additional testing or labeling is required.	SEE PROTOCOL	/
* Liquid toxicity	WECA-HL-PTCL-6573-USA	--	All sample shall be reviewed and tested to WECA-HL-PTCL-6573-USA Liquid Toxicity Supplemental, if applicable	NA	/
* Food contact	CPSD-AN-PTCL-06001-USA	--	[If applicable] The sample shall meet requirements of supplemental Protocol CPSD-AN-PTCL-06001-US Food contact	SEE PROTOCOL	/
*Non CPSIA Requirements	WECA-GB-PTCL-08443-US		All samples shall be reviewed against the requirements of Non-CPSIA Requirements supplemental protocol to determine if additional testing or labeling is required.	NA	/
Note: Additional cost, sample size & TAT may be required if testing to 1 or more supplemental protocol is necessary. Please refer to the above referenced supplemental protocol(s) for additional information.					
LABELING					
**Product identification	F.P. & L. Act / Uniform Packaging and Labeling Regulations / NIST Handbook 130 Part IV A section 3	1	Shall be labeled with product identification.	NA	/



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16000-USA
HOUSEWARE FOOD MANDATORY (V8)

Evaluation	Citation/Method	No. Samples	Criteria	Results	Rating
**Name and place of manufacturer, packer or distributor	F.P. & L. Act / Uniform Packaging and Labeling Regulations / NIST Handbook 130 Part IV A section 5	1	Shall be labeled with the manufacturer, packer, or distributor's name and address (city, state and zip).	NA	/
**Net quantity of contents	F.P. & L. Act / Uniform Packaging and Labeling Regulations / NIST Handbook 130 Part IV A section 6	1	Net quantity of contents shall be expressed in terms of weight or mass, measure, numerical count, or combination so as to give accurate information to facilitate consumer comparison. (US and metric units)	NA	/
**Country of origin marking	19 CFR 134	1	Shall indicate country of origin legibly, permanently, and in comparable size and close proximity to any mention of country other than country in which the article was manufactured or produced. Must be visible at point of purchase.	NA	/



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16000-USA
HOUSEWARE FOOD MANDATORY (V8)

Evaluation	Citation/Method	No. Samples	Criteria	Results	Rating
**Labeling of hazardous substances	16 CFR 1500.3(b)(14)(i) / 16CFR 1500.14(b)(1-5) / 16 CFR .121 / CPSD-GB-08615.01-NTHD	1	<p>Applicable to acute toxicity, skin irritant, eye irritant, corrosive, strong sensitizer, extremely flammable, flammable, combustible and hazardous substance requiring special labeling according to 16 CFR 1500.14 (b)(1-5).</p> <p>Product containing hazardous substances shall conform to and be consistent with the labeling requirements as defined by 16 CFR 1500.3(b)(14)(i) and special labeling requirement according to 16 CFR 1500.14 (b)(1-5).</p> <p>Note: Only labeling review of defined "signal words", "statement(s)" and "principal hazards(s)" are conducted. Other materials, i.e. generic chemical name, precautionary measures, first -aid, instructions are reported as data only. Information not on PDP is not conducted.</p>	NA	/
** Marking CA Health and Safety Code	California health and safety code section 108850	1	If the product contains either lead or cadmium as an intentionally added ingredient or unintentional containment. It shall be permanently and indelibly marked with the name, or if the item is too small, a registered trademark, of the manufacturer or importer.	NA	/
ANALYTICAL					



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Evaluation	Citation/Method	No. Samples	Criteria	Results	Rating
*Toxicological risk assessment - document review	16 CFR 1500.3(b)(5) and 1500.3(b)(7)-(9) / CPSD-GB-00001-MTHD	-	<p>Product shall be evaluated for the potential to be an acute toxic, a skin irritant, eye irritant, corrosive or strong sensitizer. If toxicological hazard(s) is/are present, the product shall be labeled appropriately (refer to labeling section for details).</p> <p>Toxicity Risk Assessment shall be conducted for the following components:</p> <ul style="list-style-type: none"> - All liquids, pastes, putties, gels and powders regardless of claim - Other materials bearing a "NON-TOXIC" claim on samples and/or its packaging <p>In lieu of testing, test report can be submitted if dated within five years.</p>	NA	/
* **GRAS evaluation in stainless steel 21 CFR 182 - document review	FDA - Generally Recognized as Safe (GRAS) Guidelines	1	Shall meet FDA GRAS Guidelines. Documentation shall be provided. If no documentation is provided, testing will be conducted.	No Document Provided SEE ATTACHED PROTOCOL	/



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Evaluation	Citation/Method	No. Samples	Criteria	Results	Rating
**Closures with sealing gaskets - document review	FDA 21 CFR 177.1210 / CPSD-GB-00001-MTHD		Closure-sealing gasket of closures shall comply with FDA 21CFR 177.1210 requirements. Note: - No test for dry food. Dry food means no free fat or oil on the surface. - Gaskets are only tested according to gasket requirements of FDA 21 CFR 177.1210. Vendor shall be responsible for the compliance of the material requirements, unless testing of material is requested. In lieu of testing, test report or a letter of compliance can be submitted if dated within one year.	NA	/



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Evaluation	Citation/Method	No. Samples	Criteria	Results	Rating
*Bisphenol A content	Various state laws (CT Public Act # 09-103 and MN Chapter 40 SF #247) / CPSD-AN-00169-MTHD		<p>[US]</p> <p>The following products shall not contain any detectable levels of Bisphenol-A (BPA) (BV reporting limit is 1ppm):</p> <ul style="list-style-type: none"> - Infant formula / baby food plastic container, jar or can - All reusable food or beverage containers including lids - Baby bottle liners - Pacifiers - Straws <p>"Infant formula" means a commercially available milk based or soy based powder, concentrated liquid or ready-to-feed substitute for human breast milk that is intended for infant consumption.</p> <p>"Baby food" means a commercially available prepared solid food consisting of a soft paste or an easily chewed food that is intended for consumption by children two years of age or younger.</p> <p>"Reusable food or beverage container" means a receptacle for storing food or beverages, including, but not limited to, baby bottles, spill-proof cups, sports bottles and thermoses, and excluding containers intended for disposal after initial use.</p> <p>Report actual results or include data table within report. Actual testing will be conducted on polycarbonate, epoxy resin and PVC materials only for food use items. Vendors shall be responsible for the compliance of all other materials.</p>	NA	/



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* Additional Charge For This Test ** Mandatory Requirement

**CPSD - 06001.05 - US
 METAL METAL ALLOY FOOD CONTACT ARTICLE (V10)**

Evaluation	Citation / Method	No. of Samples	Criteria	Results	Rating
SCOPE:					
This protocol covers the food grade tests for articles, which are made of metal and metal alloy, intended to contact with food and beverage.					
SUPPLEMENTAL PROTOCOLS					
# California Proposition 65	CPSD-AN-PTCL-06572-US	-	<p>The sample should be reviewed against the requirements of California Proposition 65 to determine if additional testing or labeling is required.</p> <p>For samples that fall under the scope of CAProp 65 requirements with testing limit(s) but does not contain appropriate labeling (refer to labeling section for detail), actual testing will be conducted.</p> <p>Otherwise, actual testing is not required and report as "Pass" if the sample contains appropriate labeling.</p>	SEE PROTOCOL	/
ANALYTICAL					



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**CPSD - 06001.05 - US
 METAL METAL ALLOY FOOD CONTACT ARTICLE (V10)**

Evaluation	Citation / Method	No. of Samples	Criteria	Results	Rating
* Extractable lead and cadmium in silver plated hollowware	FDA CPG 7117.05 and 7117.06 / AOAC 973.32 (2007) / CPSD-AN-00012-MTHD	-	<p>Silver plated articles shall not contain extractable lead (Pb) and cadmium (Cd) exceed the following limits:</p> <p>Cadmium (Cd): 0.25 ppm (mg/L) (Any one of 6 units for Large hollowware) 0.5 ppm (mg/L) (Any one of 6 units for Small hollowware/Cups/Mugs) 0.5 ppm (mg/L) (Average of 6 units for Flatware)</p> <p>Lead (Pb): 7.0 ppm (mg/L) (Average of 6 units for article intended for use by adult) 0.5 ppm (mg/L) (Any one of 6 units for article intended for use by infants and children)</p> <p>Note: - Test only food contact surfaces intended to hold liquid. No test is required for spoon and fork. - Cadmium (Cd) limit in pitchers refer to the limit of small or large hollowware. - Cadmium (Cd) limits are with reference to CPG 7117.06.</p>	N/A	/
* Lead content in pewter alloys	FDA Food Code 2009 4-101.13(B) / Acid digestion, AAS/ICP analysis / CPSD-AN-00007-MTHD	-	Shall not exceed 0.05% in food contact surfaces.	N/A	/
* Lead content in solder and flux	FDA Food Code 2009 4-101.13(C) / Acid digestion, AAS/ICP analysis / CPSD-AN-00007-MTHD	-	Shall not exceed 0.2% in food contact surfaces.	MEET Lead content of Solder 54.7 ppm	SAT



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**CPSD - 06001.05 - US
 METAL METAL ALLOY FOOD CONTACT ARTICLE (V10)**

Evaluation	Citation / Method	No. of Samples	Criteria	Results	Rating
* GRAS evaluation	21 CFR 182 / CPSD-GB-00003-MTHD	-	Metal intended to come into contact with food shall meet FDA GRAS requirement.	MEET The results of EDS chemical Analysis on the sample reveals a single layer plating consisting of tin. The result for this sample is considered as FDA/GRAS	SAT.
* Extractable lead and cadmium in tableware	California health and safety code section 108860 / AOAC 973.32 (2007) / ASTM C738-94 (R2011) / CPSD-AN-00012-MTHD	-	Enamel metalware or pewter shall not contain extractable lead (Pb) and cadmium (Cd) exceed the following limits: Cadmium (Cd): 0.25 ppm (mg/L) (Any one of 6 units for Large hollowware) 0.5 ppm (mg/L) (Any one of 6 units for Small hollowware/Cups/Mugs) 0.5 ppm (mg/L) (Average of 6 units for Flatware) Lead (Pb): 1.0 ppm (mg/L) (Any one of 6 units for Large hollowware) 2.0 ppm (mg/L) (Any one of 6 units for Small hollowware) 0.5 ppm (mg/L) (Any one of 6 units for Cups/Mugs/Pitchers) 3.0 ppm (mg/L) (Average of 6 units for Flatware) Note: - Test only food contact surfaces intended to hold liquid. - Cadmium (Cd) limit in pitchers refer to the limit of small or large hollowware.	N/A	/



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