



TEST REPORT

CLIENT: ICCI  
265 Miller Avenue  
Mill Valley, CA 94941  
United States

Attention: Brent Cohn

Test Report No:	654:009569-1R2	Date:	February 20, 2008
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**SUBJECT:** Evaluation of stainless steel sinks for compliance with ASME A112.19.3 - 2000.

**REFERENCE:** This report supersedes all previous revisions of SGS Report Number 654:009569-1

**SAMPLE ID:** One sample identified by client as "Eclipse Stainless Steel Hairlined Offset Double Sink, Model 503" was received in good condition on 1/4/08.

**PROCEDURE:** The unit was tested in accordance with ASME A112.19.3 - 2000. No revisions to this report will be allowed after 90 days of the report date.

**RESULTS:** Test results and data are given on the following pages.

**TEST DATE:** 2/5/08

**CONCLUSION:** The unit tested does comply with section 6 (Label of Compliance) of ASME A112.19.3 - 2000.

**CERTIFICATION:** The tests reported here were conducted under the continuous direct supervision of SGS U.S. Testing Company Inc., Tulsa, OK.



Pat Batterton  
Materials Department Technician

**SIGNED FOR AND ON BEHALF OF  
SGS U.S. TESTING COMPANY INC.**



S. Scott Parkhurst  
Materials Department Manager

**Test Procedure and Results**

**ASME/ANSI A112.19.3-2000**

Sample ID: 503

**2.0 REQUIREMENTS (Requirements shown in parentheses)**

**2.1 MATERIAL:**

**Pass**

TABLE 1 STAINLESS STEEL TYPES

Stainless Steel Type	Chromium, Min. %	Nickle, Min. %	Manganese, Min. %	Molybdenum, Min. %
304	18.00	8.00	....	....

General Note: The types designated are from ASTM A240.

**2.1.1 THICKNESS (Sheet Product)**

**Pass**

Span of largest compartment, in.: 20-1/4 in.  
 Area of largest span, in<sup>2</sup>.: 289. in<sup>2</sup>.  
 Depth, in.: 8-1/2 in.  
 Thickness before drawing, in.: 0.050 in. (Minimum 0.046)

**2.2 SURFACE FINISH (4.1)**

**Pass**

Die Marks: NONE (none)  
 Blemishes: NONE (none)  
 Wrinkles: NONE (none)  
 Roping: NONE (none)

**2.3.1 CONSTRUCTION**

**Pass**

Drawn: X  
 Seamless:       
 Welded:     

**2.3.1 KITCHEN SINK FLANGES**

**Pass**

Rim Type: X integral      not integral  
 Flat: X Yes      No  
 Rigid: X Yes      No  
 Suitable for installation: X Yes      No  
 Provide means of attachment without sink frame: X Yes      No  
 Exposed edges are smooth and are free from burrs and sharp edges.  
 Sink with integral rims flanges width 1 inch. (Maximum of 2 1/2 in.)

**2.3.2 KITCHEN SINK LEDGES (at the back of the sink)**

**NA**

**2.3.3 KITCHEN SINK DRAINBOARDS**

**NA**



2.3.3.1	<u>WELDED KITCHEN SINK DRAINBOARDS</u>	NA
3.0	<b>FIXTURE TYPES &amp; SIZES</b>	
3.1	<u>KITCHEN SINKS</u>	Pass
	List type <u>Flat Rim Double Compartment Kitchen Sink</u> per table A2. Does sink conform to applicable dimensions and tolerances in table A2 (tolerance of $\pm 1\%$ applies)? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
3.2	<u>BAR SINKS</u>	NA
3.3	<u>LAVATORIES (SEE Figure A1)</u>	NA
3.3.1	<u>LAVATORY OVERFLOWS</u>	NA
3.4	<u>OUTLETS (check type)</u>	Pass
	<u>3-1/2"</u> Kitchen Sink (3-1/2" to 4") Fig. 3	
3.5	<u>HOLES (Punchings)</u>	NA
4.0	INSPECTION	
4.1	<u>VISUAL INSPECTION OF SURFACES</u>	Pass
	The fixture had no die marks, blemishes, wrinkles, or roping when observed from a 2 ft. distance.	
4.2	<u>FLATNESS OF LEDGES OR FLANGES</u>	Pass
	Does straightedge placed along any ledge or flange have more than 3/16 inch variation at any point, except where such variation is an intentional design feature? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
4.3	<u>DEPTH OF SINK</u>	Pass
	Depth of Sink: <u>8-1/2 inches.</u>	
5.0	<u>MARKING</u>	Pass
	The fixture is permanently marked with the "Eclipse Trademark".	



6.0 LABELING TO SHOW COMPLIANCE

Pass

The fixture does not have a marking that states "Complies with ASME A112.19.3"

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**End of Report**