

# Part 70 Operating Permit Amendment

Permit Amendment No.: 3088-081-0019-V-02-4    Effective Date: November 28, 2007

**Facility Name:**            **Lasco Bathware, Inc.**

**Facility Address**        210 South Harris Street  
Cordele, Georgia 31015, Crisp County

**Mailing Address:**      8101 East Kaiser Boulevard, Suite 130  
Anaheim, California 92808

**Parent/Holding  
Company:**                Tomkins Industries, Inc.

**Facility AIRS Number:**    04-13-081-00019

In accordance with the provisions of the Georgia Air Quality Act, O.C.G.A. Section 12-9-1, et seq and the Georgia Rules for Air Quality Control, Chapter 391-3-1, adopted pursuant to and in effect under the Act, the Permittee described above is issued an amendment to the Part 70 Operating Permit for:

Modification to Conditions 3.5.1, 4.2.2, and 4.2.3 to better reflect concentrator/oxidizer operation.

This Permit Amendment is conditioned upon compliance with all provisions of The Georgia Air Quality Act, O.C.G.A. Section 12-9-1, et seq, the Rules, Chapter 391-3-1, adopted and in effect under that Act, or any other condition of this Permit Amendment and Permit No. 3088-081-0019-V-02-0. Unless modified or revoked, this Permit Amendment expires simultaneously with Part 70 Permit No. 3088-081-0019-V-02-0.

This Permit Amendment may be subject to revocation, suspension, modification or amendment by the Director for cause including evidence of noncompliance with any of the above; or for any misrepresentation made in Application No. TV-17073 dated November 14, 2006; any other applications upon which this Permit Amendment or Permit No. 3088-081-0019-V-02-0 are based; supporting data entered therein or attached thereto; or any subsequent submittal or supporting data; or for any alterations affecting the emissions from this source.

This Permit Amendment is further subject to and conditioned upon the terms, conditions, limitations, standards, or schedules contained in or specified on the attached **2** pages.

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Director  
Environmental Protection Division

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**PART 1.0 FACILITY DESCRIPTION**

**1.3 Process Description of Modification**

Conditions 3.5.1, 4.2.2, and 4.2.3 have been modified. Condition 3.5.1 requires the facility to replace the concentrator bed material within 120 days after any performance test that indicates that the overall VOC control efficiency of the concentrator and oxidizer is less than 86%. The facility requests that the condition be modified to allow the facility to make necessary repairs and allow for retests if the cause of the low efficiency was determined to be a result of conditions other than the concentrator bed performance. Condition 4.2.3 has also been modified to reflect these changes. Condition 4.2.2 has been modified to account for the fact that the materials listed would only need to be monitored and records if they are used in the area which is controlled by the air pollution control system.

**PART 3.0 REQUIREMENTS FOR EMISSION UNITS**

**3.5 Equipment Standards Not Covered by a Federal or SIP Rule and Not Instituted as an Emission Cap or Operating Limit**

MODIFIED CONDITION

3.5.1 The Permittee shall make necessary repairs to the oxidizer and/or concentrator within 120 days after any performance test that indicates that the overall VOC control efficiency of the concentrator and oxidizer is less than 86 percent.  
[391-3-1-.03(2)(c)]

**PART 4.0 REQUIREMENTS FOR TESTING**

**4.2 Specific Testing Requirements**

MODIFIED CONDITION

4.2.2 After the initial performance test required by Condition 4.2.1, the Permittee shall conduct performance tests on the concentrator and oxidizer to determine the overall VOC control efficiency at a frequency of at least once every 60 months. The Permittee shall test the combined flow upstream of the concentrator and the combined outlet flow from both the oxidizer and the concentrator. During the test(s) the Permittee must monitor and record: (1) separately the amount of production resin, tooling resin, white and off-white gel coat, pigmented gel coat, clear gel coat and tooling gel coat applied in the capture and control area; (2) the parameters specified in Conditions 5.2.4 and 5.2.5. Testing shall be conducted in accordance with 40 CFR 63.7(e)(1) and 40 CFR 63 Subpart SS.  
[391-3-1-.02(3)(a), 40 CFR 63.5845, 40 CFR 63.5850(g), 40 CFR 63.997]

MODIFIED CONDITION

4.2.3 If any performance test reveals an overall VOC control efficiency of less than 86 percent, the Permittee shall, within 180 days after such performance test, make necessary repairs to the concentrator and oxidizer and conduct re-testing on the concentrator and oxidizer to determine the overall VOC control efficiency. The Permittee shall test the combined flow upstream of the concentrator and the combined outlet flow from both the oxidizer and the concentrator. During the test(s) the Permittee must monitor and record: (1) separately the amount of production resin, tooling resin, white and off-white gel coat, pigmented gel coat, clear gel coat and tooling gel coat applied in the capture and control area; (2) the parameters specified in Conditions 5.2.4 and 5.2.5. Testing shall be conducted in accordance with 40 CFR 63.7(e)(1) and 40 CFR 63 Subpart SS.  
[391-3-1-.02(3)(a), 40 CFR 63.5850(g), 40 CFR 63.997]