

Puget Sound Clean Air Agency



Notice of
Construction No. 8244

Registration No. 11656

Date

HEREBY ISSUES AN ORDER OF APPROVAL
TO CONSTRUCT, INSTALL, OR ESTABLISH

Limit PM10 Emissions.

APPLICANT

John R Mino
Saint-Gobain Containers LLC
PO Box 4200
Muncie, IN 47307-4200

OWNER

Saint-Gobain Containers LLC
5801 E Marginal Wy S
Seattle, WA 98134-2497

INSTALLATION ADDRESS

Saint-Gobain Containers LLC, 5801 E Marginal Wy S, Seattle, WA, 98134

THIS ORDER IS ISSUED SUBJECT TO THE FOLLOWING RESTRICTIONS AND CONDITIONS

1. Approval is hereby granted as provided in Article 6 of Regulation I of the Puget Sound Clean Air Agency to the applicant to install or establish the equipment, device or process described hereon at the INSTALLATION ADDRESS in accordance with the plans and specifications on file in the Engineering Division of the Puget Sound Clean Air Agency.
2. This approval does not relieve the applicant or owner of any requirement of any other governmental agency.

EMISSION LIMITS

3. Saint-Gobain Containers LLC shall not exceed a total PM10 emission of 17.5 lbs/hr from Glass Furnace Nos. 2, 3, 4, and 5 combined as determined by simultaneous testing procedures of Condition No. 9, following Regulation I, Section 3.07 using EPA Method 5 as modified by Puget Sound Clean Air Agency Board Resolution 540 dated August 11, 1983.
4. Saint-Gobain Containers LLC shall perform annual (once per calendar year) simultaneous source tests demonstrating compliance with Condition No. 3 following procedures of Condition No. 9.
5. Saint-Gobain Containers LLC shall not exceed 0.010 gr/dscf PM10 emissions from any baghouse exhaust, following Regulation I, Section 3.07 using EPA Method 5 as modified by Puget Sound Clean Air Agency Board Resolution 540 dated August 11, 1983.

COMPLIANCE RESPONSE

6. Within 60 days of noncompliance with Condition No. 3, Saint-Gobain Containers LLC shall submit a compliance report that includes:
 - (a) The probable cause of non-compliance;
 - (b) The corrective actions taken; and
 - (c) A schedule for implementing preventive measures to assure compliance.

7. Within 90 days of noncompliance with the emission standards of Condition No 3, Saint-Gobain Containers LLC shall

Order of Approval for NC No. 8244

demonstrate compliance by following a source test plan meeting Regulation I, Section 3.07.

RESTARTING A FURNACE

8. Within 60 days of restarting a glass furnace that was not operating during a compliance demonstration, Saint-Gobain Containers LLC shall perform a simultaneous test to demonstrate compliance with Condition No. 3.

SIMULTANEOUS TESTING PROCEDURES

9. Saint-Gobain Containers LLC shall demonstrate compliance with Condition No. 3 by conducting a simultaneous source test of each operating Glass Furnace Nos. 2, 3, 4, or 5 by the following:

- (a) Sample collection for at least a 60-minute sample time during each individual source test run for each furnace;
- (b) Conduct three simultaneous source test runs for each furnace;
- (c) Calculate the average emission for each furnace;
- (d) The total PM10 emission is the sum of the average emission rate for all furnaces;
- (e) An individual source test run means the period of time during which an emission sample is collected from a single glass furnace. A simultaneous source test run means the period of time during which simultaneous emission samples are collected from all operating glass furnaces where all sampling is started and stopped at the same time. Individual source test runs shall be considered simultaneous if all sampling starts within a five-minute period and stops within a five-minute period; and
- (f) If one individual source test run on a single glass furnace is accidentally lost while conducting a simultaneous source test or if one individual source test run must be discontinued because (1) a forced shutdown, (2) a failure of an irreplaceable portion of the sample train, (3) extreme meteorological conditions, or (4) other circumstances beyond the owner or furnace operator's control, which do not allow the collection for at least a 60-minute sample volume, the average emission of Condition No. 9(c) may, upon the approval of the Control Officer, be determined using the average emission of the results of the two remaining individual source test runs for the single glass furnace.

10. This Order of Approval No. 8244, issued to amend limits, hereby supersedes and cancels Order of Approval No. 5256 dated Dec 22, 1994 and will become effective at such time that the EPA adopts this version into the SIP.

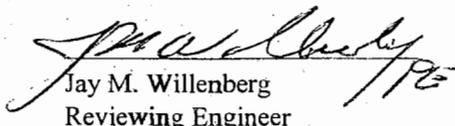
APPEAL RIGHTS

Pursuant to Puget Sound Clean Air Agency's Regulation I, Section 3.17 and RCW 43.21B.310, this Order may be appealed to the Pollution Control Hearings Board (PCHB). To appeal to the PCHB, a written notice of appeal must be filed with the PCHB and a copy served upon Puget Sound Clean Air Agency within 30 days of the date the applicant receives this Order.

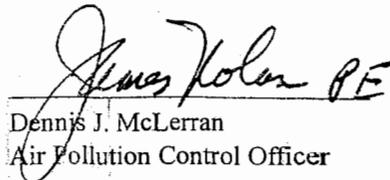


Fredrick Austin
P.E.
Reviewing Engineer

mej



Jay M. Willenberg
Reviewing Engineer



Dennis J. McLerran
Air Pollution Control Officer