OhioEPA
State of Ohio Environmental Protection Agency

STREET ADDRESS:
1800 WaterMark Drive
Columbus, OH 43215-1099

TELE: (614) 644-3020 FAX: (614) 644-2329

MAILING ADDRESS:
P.O. Box 1049
Columbus, OH 43216-1049

March 6, 1996 CERTIFIED MAIL

Re: Modification to Permit to Install No. 04-982
Lucas County

Schuller International Inc
PO Box 517
Toledo, OH 43693

Attention: Steve Shelt

Enclosed please find a modification to the Ohio EPA Permit to Install referenced above which will modify the terms and conditions.

You are hereby notified that this action of the Director is final and may be appealed to the Environmental Board of Review pursuant to Section 3745.04 of the Ohio Revised Code. The appeal must be in writing and set forth the action complained of and the grounds upon which the appeal is based. It must be filed with the Environmental Board of Review within thirty (30) days after notice of the Director's action. A copy of the appeal must be served on the Director of the Ohio Environmental Protection Agency within three (3) days of filing with the Board. An appeal may be filed with the Environmental Board of Review at the following address: Environmental Board of Review, 236 East Town Street, Room 300, Columbus, OH 43215.

Very truly yours,

Thomas G. Rigo

Thomas G. Rigo, Manager
Field Operations and Permit Section
Division of Air Pollution Control

Enclosure

cc: US EPA
TOLEDO ENVIRONMENTAL SERVICES DIVISION

George V. Voinovich, Governor
Nancy P. Hollister, Lt. Governor
Donald R. Schregardus, Director

Printed on Recycled Paper

State of Ohio Environmental Protection Agency

Permit to Install
Terms and Conditions

Issuance Date: March 6, 1996
Effective Date: March 6, 1996

OHIO ENVIRONMENTAL PROTECTION AGENCY

MODIFICATION TO PERMIT TO INSTALL

Name of Applicant: Schuller International Inc
Address: 7500 Dutch Rd
City: Waterville, Ohio
Telephone Number: 419-878-1418

The Ohio EPA has received a request for a modification for the Ohio EPA Permit to Install referenced above.

The Permit to Install issued to **Schuller International Inc** is hereby modified in the following manner:

Terms and Conditions on pages **4 through 42 and 46 through 48** of Permit to Install No. 04-982 issued on January 10, 1996.

The reason for the modification is: **to correct emission summary on pages 4 through 42, clarify stack testing requirements on page 48 and correct pages 46 and 47 of PTI NO. 04-982 issued on January 10, 1996 due to an administrative error.**

The above named entity is hereby granted a modification to the permit to install described above pursuant to Chapter 3745-31 of the Ohio Administrative Code. Issuance of this modification does not constitute expressed or implied approval or agreement that, if constructed or modified in accordance with the plans included in the application, the above described source(s) of environmental pollutants will operate in compliance with applicable State and Federal laws and regulations, and does not constitute expressed or implied assurance that if constructed or modified in accordance with those plans included in the application, the above described source(s) of pollutants will be granted the necessary operating permits.

Ohio Environmental Protection Agency

Donald R Schregardus

Director

TERMINATION OF PERMIT TO INSTALL

Substantial construction for installation must take place within 18 months of the effective date of this permit. This deadline may be extended by up to 12 months if application is made to the Director within a reasonable time before the termination date and the party shows good cause for any such extension.

NOTICE OF INSPECTION

The Director of the Ohio Environmental Protection Agency, or his authorized representatives, may enter upon the premises of the above-named applicant during construction and operation at any reasonable time for the purpose of making inspections, conducting tests, or to examine records or reports pertaining to the construction, modification or installation of the source(s) of environmental pollutants identified within this permit.

CONSTRUCTION OF NEW SOURCES

The proposed source(s) shall be constructed in strict accordance with the plans and application submitted for this permit to the Director of the Ohio Environmental Protection Agency. There may be no deviation from the approved plans without the express, written approval of the Agency. Any deviations from the approved plans or the above conditions may lead to such sanctions and penalties as provided under Ohio law. Approval of these plans does not constitute an assurance that the proposed facilities will operate in compliance with all Ohio laws and regulations. Additional facilities shall be installed upon orders of the Ohio Environmental Protection Agency if the proposed sources are inadequate or cannot meet applicable standards.

If the construction of the proposed source(s) has already begun or has been completed prior to the date the Director of the Environmental Protection Agency approves the permit application and plans, the approval does not constitute expressed or implied assurance that the proposed facility has been constructed in accordance with the approved plans. The action of beginning and/or completing construction prior to obtaining the Director's approval constitutes a violation of Ohio Administrative Code (OAC) Rule 3745-31-02. Furthermore, issuance of the Permit to Install does not constitute an assurance that the proposed source will operate in compliance with all Ohio laws and regulations. Approval of the plans in any case is not to be construed as an approval of the facility as constructed and/or completed. Moreover, issuance of the Permit to Install is not to be construed as a waiver of any rights that the Ohio Environmental Protection Agency (or other persons)

may have against the applicant for starting construction prior to the effective date of the permit. Additional facilities shall be installed upon orders of the Ohio Environmental Protection Agency if the proposed facilities prove to be inadequate or cannot meet applicable standards.

PERMIT TO INSTALL FEE

In accordance with Ohio Revised Code 3745.11, the specified Permit to Install fee must be remitted within 30 days of the effective date of this permit to install.

PUBLIC DISCLOSURE

The facility is hereby notified that this permit, and all agency records concerning the operation of this permitted source, are subject to public disclosure in accordance with OAC Rule 3745-49-03.

APPLICABILITY

This Permit to Install is applicable only to the contaminant sources identified. Separate application must be made to the Director for the installation or modification of any other contaminant sources.

BEST AVAILABLE TECHNOLOGY

As specified in OAC Rule 3745-31-05, all new sources must employ Best Available Technology (BAT). Compliance with the terms and conditions of this permit will fulfill this requirement.

PERMIT TO OPERATE APPLICATION

A Permit to Operate application must be submitted to the appropriate field office for each air contaminant source in this Permit to Install. In accordance with OAC Rule 3745-35-02, the application shall be filed no later than thirty days after commencement of operation.

SOURCE OPERATION AFTER COMPLETION OF CONSTRUCTION

This facility is permitted to operate each source described by this permit to install for a period of up to one year from the date the source commenced operation. This permission to operate is granted only if the facility complies with all requirements contained in this permit and all applicable air pollution laws, regulations, and policies.

AIR EMISSION SUMMARY

The air contaminant sources listed below comprise the Permit to Install for SCHULLER INTERNATIONAL INC located in Lucas County. The sources listed below shall not exceed the emission limits/control requirements contained in the table. This condition in no way limits the applicability of any other state or federal regulations. Additionally, this condition does not limit the applicability of additional special terms and conditions of this permit.

Ohio EPA Source Number	Source Identification Description	BAT Determination	Applicable Federal & OAC Rules	Permit Allowable Mass Emissions and/or Control/Usage Requirements
P127	Microfiber Pot/Marble Unit (Source 29A)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P128	Microfiber Pot/Marble Unit (Source 29B)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible

P129	Microfiber Pot/Marble Unit (Source 29C)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P130	Microfiber Pot/Marble Unit (Source 29D)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P131	Microfiber Pot/Marble Unit (Source 29E)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible

P132	Microfiber Pot/Marble Unit (Source 29F)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P133	Microfiber Pot/Marble Unit (Source 30A)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P134	Microfiber Pot/Marble Unit (Source 30B)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible

P135	Microfiber Pot/Marble Unit (Source 30C)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P136	Microfiber Pot/Marble Unit (Source 30D)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P137	Microfiber Pot/Marble Unit (Source 30E)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible

P138	Microfiber Pot/Marble Unit (Source 30F)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P139	Microfiber Pot/Marble Unit (Source 31A)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P140	Microfiber Pot/Marble Unit (Source 31B)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible

P141	Microfiber Pot/Marble Unit (Source 31C)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO, NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P142	Microfiber Pot/Marble Unit (Source 31D)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO, NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P143	Microfiber Pot/Marble Unit (Source 31E)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO, NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible

P144	Microfiber Pot/Marble Unit (Source 31F)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P145	Microfiber Pot/Marble Unit (Source 32A)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P146	Microfiber Pot/Marble Unit (Source 32B)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible

P147	Microfiber Pot/Marble Unit (Source 32C)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO, NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P148	Microfiber Pot/Marble Unit (Source 32D)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO, NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P149	Microfiber Pot/Marble Unit (Source 32E)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO, NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible

P150	Microfiber Pot/Marble Unit (Source 32F)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P151	Microfiber Pot/Marble Unit (Source 33A)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P152	Microfiber Pot/Marble Unit (Source 33B)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible

P153	Microfiber Pot/Marble Unit (Source 33C)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P154	Microfiber Pot/Marble Unit (Source 33D)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P155	Microfiber Pot/Marble Unit (Source 33E)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible

P156	Microfiber Pot/Marble Unit (Source 33F)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P157	Microfiber Pot/Marble Unit (Source 34A)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P158	Microfiber Pot/Marble Unit (Source 34B)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible

P159	Microfiber Pot/Marble Unit (Source 34C)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P160	Microfiber Pot/Marble Unit (Source 34D)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P161	Microfiber Pot/Marble Unit (Source 34E)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible

P162	Microfiber Pot/Marble Unit (Sources 34F)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P163	Microfiber Pot/Marble Unit (Source 35A)	Rotary drum filter (dry) <u>or</u> medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P164	Microfiber Pot/Marble Unit (Source 35B)	Rotary drum filter (dry) <u>or</u> medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible

P165	Microfiber Pot/Marble Unit (Source 35C)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P166	Microfiber Pot/Marble Unit (Source 35D)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P167	Microfiber Pot/Marble Unit (Source 35E)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible

P168	Microfiber Pot/Marble Unit (Source 35F)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P169	Microfiber Pot/Marble Unit (Source 35G)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P170	Microfiber Pot/Marble Unit (Source 36A)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible

P171	Microfiber Pot/Marble Unit (Source 36B)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P172	Microfiber Pot/Marble Unit (Source 36C)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P173	Microfiber Pot/Marble Unit (Source 36D)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible

P174	Microfiber Pot/Marble Unit (Source 36E)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO, NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P175	Microfiber Pot/Marble Unit (Source 36F)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO, NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P176	Microfiber Pot/Marble Unit (Source 36G)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO, NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible

P177	Microfiber Pot/Marble Unit (Source 37A)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P178	Microfiber Pot/Marble Unit (Source 37B)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P179	Microfiber Pot/Marble Unit (Source 37C)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible

P180	Microfiber Pot/Marble Unit (Source 37D)	Rotary drum filter (dry) <u>or</u> medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P181	Microfiber Pot/Marble Unit (Source 37E)	Rotary drum filter (dry) <u>or</u> medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P182	Microfiber Pot/Marble Unit (Source 37F)	Rotary drum filter (dry) <u>or</u> medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible

P183	Microfiber Pot/Marble Unit (Source 37G)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P184	Microfiber Pot/Marble Unit (Source 38A)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P185	Microfiber Pot/Marble Unit (Source 38B)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible

P186	Microfiber Pot/Marble Unit (Source 38C)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P187	Microfiber Pot/Marble Unit (Source 38D)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P188	Microfiber Pot/Marble Unit (Source 38E)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible

P189	Microfiber Pot/Marble Unit (Source 38F)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P190	Microfiber Pot/Marble Unit (Source 38G)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P191	Microfiber Pot/Marble Unit (Source 39A)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible

P192	Microfiber Pot/Marble Unit (Source 39B)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P193	Microfiber Pot/Marble Unit (Source 39C)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P194	Microfiber Pot/Marble Unit (Source 39D)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible

P195	Microfiber Pot/Marble Unit (Source 39E)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P196	Microfiber Pot/Marble Unit (Source 39F)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P197	Microfiber Pot/Marble Unit (Source 39G)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible

P198	Microfiber Pot/Marble Unit (Source 40A)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P199	Microfiber Pot/Marble Unit (Source 40B)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P200	Microfiber Pot/Marble Unit (Source 40C)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible

P201	Microfiber Pot/Marble Unit (Source 40D)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P202	Microfiber Pot/Marble Unit (Source 40E)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P203	Microfiber Pot/Marble Unit (Source 40F)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible

P204	Microfiber Pot/Marble Unit (Source 40G)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P205	Microfiber Pot/Marble Unit (Source 41A)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P206	Microfiber Pot/Marble Unit (Source 41B)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible

P207	Microfiber Pot/Marble Unit (Source 41C)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P208	Microfiber Pot/Marble Unit (Source 41D)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P209	Microfiber Pot/Marble Unit (Source 41E)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible

P210	Microfiber Pot/Marble Unit (Source 41F)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P211	Microfiber Pot/Marble Unit (Source 41G)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P212	Microfiber Pot/Marble Unit (Source 42A)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible

P213	Microfiber Pot/Marble Unit (Source 42B)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P214	Microfiber Pot/Marble Unit (Source 42C)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P215	Microfiber Pot/Marble Unit (Source 42D)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible

P216	Microfiber Pot/Marble Unit (Source 42E)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P217	Microfiber Pot/Marble Unit (Source 42F)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P218	Microfiber Pot/Marble Unit (Source 42G)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible

P219	Microfiber Pot/Marble Unit (Source 43A)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P220	Microfiber Pot/Marble Unit (Source 43B)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P221	Microfiber Pot/Marble Unit (Source 43C)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible

P222	Microfiber Pot/Marble Unit (Source 43D)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P223	Microfiber Pot/Marble Unit (Source 43E)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P224	Microfiber Pot/Marble Unit (Source 43F)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible

P225	Microfiber Pot/Marble Unit (Source 43G)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P226	Microfiber Pot/Marble Unit (Source 44A)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P227	Microfiber Pot/Marble Unit (Source 44B)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible

P228	Microfiber Pot/Marble Unit (Source 44C)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P229	Microfiber Pot/Marble Unit (Source 44D)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P230	Microfiber Pot/Marble Unit (Source 44E)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible

P231	Microfiber Pot/Marble Unit (Source 44F)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO, NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P232	Microfiber Pot/Marble Unit (Source 44G)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO, NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P233	Microfiber Pot/Marble Unit (Source 45A)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO, NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible

P234	Microfiber Pot/Marble Unit (Source 45B)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P235	Microfiber Pot/Marble Unit (Source 45C)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P236	Microfiber Pot/Marble Unit (Source 45D)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible

P237	Microfiber Pot/Marble Unit (Source 45E)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P238	Microfiber Pot/Marble Unit (Source 45F)	Rotary drum filter (dry) or medium efficiency venturi scrubber, 0.284 lb/hr PM/PM_{10}; combustion control for CO,NO_x & VOC, additional terms and conditions, monitoring and record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 0.284 lb/hr per unit, 1.24 tons/yr per unit CO - 6.24 lbs/hr per unit, 27.33 tons/yr per unit, NO_x - 0.21 lb/hr per unit, 0.92 ton/yr per unit; VOC - 0.20 lb/hr per unit, 0.88 ton/yr per unit, SO_x - negligible
P239	300X Unit (Source 3)	Medium efficiency venturi scrubber, 1.92 lbs/hr PM/PM_{10}; combustion control for CO, NO_x & VOC; additional terms and conditions, monitoring & record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 1.92 lbs/hr per unit, 8.41 tons/yr per unit CO - 18.2 lbs/hr per unit, 79.72 tons/yr per unit, NO_x - 0.09 lb/hr per unit, 0.39 ton/yr per unit; VOC - 0.39 lb/hr per unit, 1.71 tons/yr per unit, SO_x - negligible

P240	300X Unit (Source 4)	Medium efficiency venturi scrubber, 1.92 lbs/hr PM/PM_{10}; combustion control for CO, NO_x & VOC; additional terms and conditions, monitoring & record keeping requirements.	3745-31-05 3745-17-11	PM/PM_{10} - 1.92 lbs/hr per unit, 8.41 tons/yr per unit CO - 18.2 lbs/hr per unit, 79.72 tons/yr per unit, NO_x - 0.09 lb/hr per unit, 0.39 ton/yr per unit; VOC - 0.39 lb/hr per unit, 1.71 tons/yr per unit, SO_x - negligible

SUMMARY
TOTAL PERMIT TO INSTALL ALLOWABLE EMISSIONS

Pollutant	Tons/Year	PTI Permit Allow. Increase, Tons/yr
*PM/PM_{10}	155.7	135.11
CO	3220.4	2575.08
VOC	101.98	81.73
NO_x	103.82	82.49
SO_x	negligible	

*PM/PM_{10} means all particulate matter (PM) is being counted as particulater matter less than 10 microns (PM_{10}) due to the difficulty in determining what percentage of PM is PM_{10}.

CONSTRUCTION STATUS

The Toledo Environmental Control shall be notified in writing as to (a) the construction starting date, (b) the construction completion date, and (c) the date the facilities were placed into operation for the following sources: P127-P238 microfiber pot/marble units and P239-P240 300X units.

PERFORMANCE TEST REQUIREMENTS

The permittee shall conduct, or have conducted, performance testing on the air contaminant source(s) in accordance with procedures approved by the Agency. Two copies of the written report describing the test procedures followed and the results of such tests shall be submitted and signed by the person responsible for the test. The Director, or an Ohio EPA representative, shall be allowed to witness the test, examine testing equipment, and require the acquisition or submission of data and information necessary to assure that the source operation and testing procedures provide a valid characterization of the emissions from the source and/or the performance of the control equipment.

A. A completed Intent to Test form shall be submitted to the appropriate Ohio EPA District Office or Local Air Pollution Control Agency where the original permit application was filed. This notice shall be made 30 days in advance and shall specify the source operating parameters, the proposed test procedures, and the time, date, place and person(s) conducting such tests.

B. Two copies of the test results shall be submitted within 30 days after the completion of the performance test.

C. Tests shall be performed for the following source(s) and pollutants(s):

Source	Pollutants
P127 - P240	TSP,CO

PSD REQUIREMENTS

The source described in this Permit to Install is subject to the applicable provisions of the Prevention of Significant Deterioration (PSD) regulations as promulgated by the United States Environmental Protection Agency 40 CFR 52.21. The authority to apply and enforce the PSD regulations has been delegated to the Ohio Environmental Protection Agency. The terms and conditions of this permit and the requirements of the PSD regulations are also enforceable by the United States Environmental Protection Agency.

In accordance with 40 CFR 124.15, 124.19 and 124.20, the following shall apply: (1) the effective date of this permit shall be 30 days after the service of notice to any public commentors of the final decision to issue, modify, or revoke and re-issue the permit, unless the service of notice is by mail, in which case the effective date of the permit shall be 33 days after the service of notice; and (2) if an appeal is made to the Administrator of the United States Environmental Protection Agency, the effective date of the permit is suspended until such time as the appeal is resolved or denied.

RECORD(S) RETENTION AND AVAILABILITY

All records required by this Permit to Install shall be retained on file for a period of not less than three years unless otherwise indicated by Ohio Environmental Protection Agency. All records shall be made available to the Director, or any representative of the Director, for review during normal business hours.

REPORTING REQUIREMENTS

Unless otherwise specified, reports required by the Permit to Install need only be submitted to Toledo Pollution Control Division, 26 Main Street, Toledo, Ohio 43605.

WASTE DISPOSAL

The owner/operator shall comply with any applicable state and federal requirements governing the storage, treatment, transport and disposal of any waste material generated by the operation of the sources.

MAINTENANCE OF EQUIPMENT

This source and its associated air pollution control system(s) shall be maintained regularly in accordance with good engineering practices and the recommendations of the respective manufacturers in order to minimize air contaminant emissions.

MALFUNCTION/ABATEMENT

In accordance with OAC RULE 3745-15-06, any malfunction of the source(s) or associated air pollution control system(s) shall be reported immediately to the Toledo Pollution Control Division, 26 Main Street, Toledo, Ohio 43605.

Except as provided by OAC Rule 3745-15-06(A)(3), scheduled maintenance of air pollution control equipment that requires the shutdown or bypassing of air pollution control system(s) must be accompanied by the shutdown of the associated air pollution sources.

AIR POLLUTION NUISANCES PROHIBITED

The air contaminant source(s) identified in this permit may not cause a public nuisance in violation of OAC Rule 3745-15-07.

NINETY DAY OPERATING PERIOD

The facility will be permitted to operate during a 90-day period in accordance with OAC Rule 3745-35-02(C)(4)(b). The purpose of this period of operation is to fulfill the performance tests conditions used in the determination of compliance with the provisions of this Permit to Install or other applicable Ohio EPA rules.

CONSTRUCTION COMPLIANCE CERTIFICATION

The applicant shall provide Ohio EPA with a written certification (see enclosed form) that the facility has been constructed in accordance with the Permit to Install application and the terms and conditions of the Permit to Install. The certification shall be provided to Ohio EPA upon completion of construction but prior to startup of the source.

ADDITIONAL SPECIAL TERMS AND CONDITIONS

1. **Production Rate**

   The total maximum production rate of sources P127 thru P238 is 26 lbs/hr (estimated) each. The total maximum production rate of sources P239 and P240 is 800 lbs/hr each. Any modifications to the product description, or to the rate of production, which may result in an increase in emissions must be reported to the Toledo Division of Environmental Services as required by OAC 3745-35.

2. **Fuel Usage**

   The source comprising this permit to install shall combust only natural gas or propane. Combustion of any other fuel will constitute a violation of this term.

3. **Monitoring Requirements to Certify Compliance**

   A) Wet Scrubbers

      1) During the initial performance test, the owner/operator shall determine the outlet particulate emission rate, and shall establish as a site specific operating parameter the pressure drop across the system and the scrubbing liquid flow rate in gallons per minute, setting the value that corresponds to compliance with the applicable emission limitations. Monitoring of the pressure at the nozzles will be considered to be equivalent to monitoring the scrubbing liquid flow rate. The owner/operator may conduct multiple performance tests to establish a range of compliant pressure drop values and flow rates, or may set as the compliant range 70% to 130% of a time weighted average of the operating parameters (the compliant range for the pressure at the nozzle is 49% to 169%). The minimum pressure drop across the system that must be maintained is 10 inches water column.

      2) On and after the date on which the initial performance test is to be completed, the owner/operator shall monitor and record the pressure drop across the scrubber and the scrubbing liquid

flow rate (or pressure at the nozzles) every 4 hours that the source is operating. To be in compliance with the standards these sources shall be operated within the range of compliant values for pressure drop and scrubbing liquid flow rate established during the most recent performance tests.

3) This facility shall operate and maintain, in good working condition, devices to monitor the pressure drop and the scrubbing liquid flow rate to each scrubber (or pressure at the nozzles). All air pressure drop monitors are to be certified by the manufacturer to be accurate within ±250 pascal (±1 inch water gauge) over their operating range, and the flow monitor (or its equivalent) is to be certified by its manufacturer to be accurate within ±5 percent over its operating range.

4) All monitoring devices are to be recalibrated quarterly in accordance with the procedures under Federal Regulations 60.13(b).

B) Dry Rotary Drum Filter

1) During the initial performance test, the owner/operator shall determine the outlet particulate emission rate, and shall establish as a site specific operating parameter the pressure drop across the secondary filter/screen located in the clean air plenum, setting the value that corresponds to compliance with the applicable emission limitation. The owner/operator may conduct multiple performance tests to establish a range of compliant pressure drop values, or may set as the compliant range 70% to 130% of a time weighted average of the operating parameter.

2) On and after the date on which the initial performance test is to be completed, the owner/operator shall monitor and record the pressure drop across the secondary filter in the clean air plenum every 4 hours that the source is operating. To be in compliance with the standards these sources shall be operated within the range of compliant values for pressure drop established during the most recent performance tests.

3) This facility shall operate and maintain, in good working condition, devices to monitor the pressure drop. The pressure drop monitor is to be certified by its manufacturer to be accurate within ±250 pascal (±1 inch water gauge) over its operating range.

4) All monitoring devices are to be recalibrated quarterly in accordance with the procedures under Federal Regulations 60.13(b).

4. **Recordkeeping**

The owner/operator of this source shall maintain the following records for each source identified by this permit to install:

A) the total monthly and yearly production of sources P127-P238 and P239-P240;

B) inspection records for the air pollution control device, and monitoring equipment specified in 40 CFR Subpart 60.13(b). The record can take the form of a check list and should identify the device inspected, the date of inspection, a brief description of the working condition of the device during the inspection, and any actions taken to correct deficiencies found during the inspection;

C) test reports documenting results of all performance tests;

D) records of monitoring data required by term and condition 3 that are used to demonstrate compliance including the date and time the data are collected;

E) the specific identification of each period of excess emissions, as indicated by monitoring data, that occurs during malfunction of the process, air pollution control equipment, or monitoring equipment;

F) the specific identification of each period of excess emissions, as indicated by monitoring data, that occurs during periods other than malfunction of the process, air pollution control equipment, or monitoring equipment; and

(G) the total process operating time of sources P127-P238 and P239-P240 during the reporting period.

These records shall be maintained for a period of 5 years and will be made available to a representative of the Ohio Environmental Protection Agency, or Toledo Division of Environmental Services during normal working hours.

5. **Reporting**

A) Production - The permit holder shall notify the Administrator within thirty (30) days of any exceedance of the production rates.

B) Reporting Requirements - The owner/operator of P127-P238 and P239-P240 shall prepare an annual summary report to document the ongoing compliance status of these sources. This report shall be submitted to the Toledo Division of Environmental Services by February 15 of the year following the reported calendar year period. The report must contain the following information:

1) the company name and address of the sources;

2) an identification of the operating parameters that were monitored;

3) the relevant emission limitation for the sources, and the operating parameter value, or range of values, that correspond to compliance with the emission limitation;

4) the beginning and ending dates of the reporting period;

5) a description of the type of process performed in the sources;

6) the total operating time during the reporting period;

7) the total monthly and yearly production of sources P127-P238 and P239-P240;

8) a summary of operating parameter values, including the total duration of excess emissions during the reporting period as indicated by those values, the total duration of excess emissions expressed as a percent of the total source operating time during that reporting period, and a breakdown of the total duration of excess emissions during the reporting period into those that are due to process upsets, control equipment malfunctions, other known causes, and unknown causes;

9) a description of any changes in monitoring, processes, or controls since the last reporting period;

10) the name, title, and signature of the responsible official who is certifying the accuracy of the report; and

11) the date of the report.

Copies of these reports shall be retained of site for a period of 5 years and will be made available to a representative of the Ohio Environmental Protection Agency, or Toledo Division of Environmental Services during normal working hours.

6. **Stack Testing Requirements**

A) Sources P127 thru P238 - A successful compliance test for PM and CO shall be performed at a production rate within 90% of the permit allowable. These units may be tested as a single source with combined emission limitations. Compliance may be demonstrated by testing one of each type of control device. EPA Method 5, modified to include condensible matter as outlined in OEPA engineering guide #40 (attached as Appendix A)shall befollowed for PM testing and EPA Method 10 shall be followed for CO testing.

B) Sources P239 and P240 - A successful compliance test for PM and CO shall be performed at a production rate within 90% of the permit allowable. These units may be tested as a single source with combined emission limitations. Compliance may be demonstrated by testing one of each type of control device. EPA Method 5, modified to include condensible matter as outlined in OEPA engineering guide #40 (attached as Appendix A) shall be followed for PM testing, and EPA Method 10 shall be followed for CO testing.

7. **New Product/Control Equipment Testing**

Two weeks prior to the initiation of any process change, on-line or off-line testing of a new product, material, control equipment, or process under research and/or development, Schuller International, Inc., will submit in writing to the TDOES a request to conduct the proposed exercise. This written request shall contain, at a minimum, the following information:

A) a description of the proposed process change or research-and-development (R&D) test to be conducted;

B) the expected length of time the proposed process change or R&D test will take place;

C) a list of all raw materials and input rate to be used in the proposed process for R&D test;

D) the nature and estimated quantity of emissions of air contaminants likely to occur from the proposed process change or R&D test; and

E) Schuller International, Inc., shall notify TDOES of the completion of the process change or R&D test and that the source has returned to normal operating conditions.

8. Contemporaneous Emissions Increase/Decrease Summary

Source	PM tons/yr	CO tons/yr	NO_x tons/yr	VOC tons/yr
PTI 04-982	155.7	3220.4	103.82	101.98
Existing P020 (actual emissions based on 2 yr avg)	-20.59	-645.32	-21.33	-20.25
TOTAL increase	**135.11**	**2575.08**	**82.49**	**81.73**

Appendix to Engineering Guide #40

Method for the Determination of Condensible Matter in the Method 5 Impinger Section

1. Apparatus:

   A. Graduated Cylinder

   B. Glass Weighing Dishes

   C. Desiccator

   D. Laboratory Oven

   E. Analytical Balance

   F. Beakers - 250 ml.

   G. Separatory Funnels (2) - 1000 ml.

   H. Buchner Funnel

   I. Erlenmeyer Flask - 500 ml.

   J. Sample Containers - chemically resistant, borosilicate glass

2. Reagents:

   A. Filters - glass fiber without organic binder (99.95% efficiency on 0.3 um DOP particles).

   B. Ethyl ether - reagent grade (<0.001% residue in containers suitable to retain low residue blank).

   C. Chloroform - reagent grade (<0.001% residue in glass bottle).

3. Procedure:

   A. Do not discard the impinger liquid after determination

of liquid volume or weight in section 4.2 of method 5 analysis. After these measurements have been made, transfer the impinger liquid to a sample container (chemically resistant, borosilicate glass bottle) for transport to the laboratory.

B. Note the level of the liquid in the container and confirm on the analysis sheet whether or not leakage occurred during transport. Measure the liquid in this container either volumetrically to the nearest ml. or gravimetrically to ±5 g. Transfer the contents to a separator funnel. Extract the water with three 25 ml. portions of chloroform, followed by three 25 ml. portions of ether.

Note: Due to the flammability of ether and the health related effects of chloroform, the use of these reagents should be carefully supervised.

Combine the organic phase in another separator funnel and back extract with 100 ml. of distilled water. The aqueous phase from the back extract is to be added to the previously solvent washed aqueous phase.

C. The organic phase if filtered through a tared glass fiber filter to remove any particulates entrained in the solvent. The filtrate is evaporated at 30^0 C until the solvent appears evaporated. Desiccate the remaining residue to constant weight. Report the results to the nearest 0.1 mg.

D. The tared glass fiber filter containing any particulate entrained in the solvent layer is dried to apparent dryness at 30^c. It is then desiccated to constant weight and the residue reported to the nearest 0.1 mg.

E. The water layer (to which the aqueous phase from the solvent back extract has been added) is filtered through a tared glass fiber filter. The filter is dried to apparent dryness at 30^{c} and then desiccated to constant weight and the residue reported to the nearest 0.1 mg.

F. The filtrate is evaporated. Initially the evaporation process may be expedited by evaporating at 80^{c} but must not be evaporated to dryness at this temperature. After the filtrate volume has been reduced by hot evaporation, compete the evaporation process at 30^{c} and desiccate the residue to constant weight. Report the results to the nearest 0.1 mg.

G. All residue weights must be adjusted for water and reagent blank residues and filter tare weights.