

AIR EMISSION PERMIT NO. 01900022- 002
ADMINISTRATIVE AMENDMENT
IS ISSUED TO

MEDALLION KITCHENS OF MINNESOTA INC.
180 Industrial Boulevard
Waconia, Carver County, MN 55387

The emission units, control equipment and emission stacks at the stationary source authorized in this permit are as described in the following permit application(s):

Application Type	Application Date
Total Facility Operating Permit	04/17/1995
Supplemental Submittal #1	11/03/1997
Supplemental Submittal #2	04/14/1999
Administrative Amendment	not applicable

This permit amendment administratively amends Air Emission Permit No. 01900022-001, and authorizes the Permittee to operate the stationary source at the address listed above unless otherwise noted in Table A. The Permittee must comply with all the conditions of the permit. Any changes or modifications to the stationary source must be performed in compliance with Minn. R. 7007.1150 to 7007.1500. Terms used in the permit are as defined in the state air pollution control rules unless the term is explicitly defined in the permit.

Permit Type: Federal; Part 70/Limits to Avoid NSR Administrative Amendment

Issue Date: September 28, 1999 **Issued Date: June 8, 2000**

Expiration: September 28, 2004
All Title I Conditions do not expire.

Richard J. Sandberg, Manager
Major Facilities Section
Metro District

for Karen A. Studders
Commissioner
Minnesota Pollution Control Agency

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NOTICE TO THE PERMITTEE:

Your stationary source may be subject to the requirements of the Minnesota Pollution Control Agency's (MPCA) solid waste, hazardous waste, and water quality programs. If you wish to obtain information on these programs, including information on obtaining any required permits, please contact the MPCA general information number at:

Metro Area	(651) 296-6300
Outside Metro Area	1-800-657-3864
TTY	(651) 282-5332

The rules governing these programs are contained in Minn. R. chs. 7000-7105. Written questions may be sent to: Minnesota Pollution Control Agency, 520 Lafayette Road North, St. Paul, Minnesota 55155-4194.

Questions about this air emission permit or about air quality requirements can also be directed to the telephone numbers and address listed above.

PERMIT SHIELD:

Subject to the limitations in Minn. R. 7007.1800, compliance with the conditions of this permit shall be deemed compliance with the specific provision of the applicable requirement identified in the permit as the basis of each condition.

FACILITY DESCRIPTION:

Medallion Kitchens is a manufacturer of finished kitchen cabinets. The facility assembles and finishes kitchen cabinet pieces purchased from outside sources or manufactured at the site based on customer design specifications. The cabinet pieces manufactured on site are refined from stock lumber by sawing, milling, and sanding to fit in the cabinets being assembled. The cabinet components are then loaded on a conveyer system which carries them through different stages of surface coating operations. The coatings applied are stains, lacquers and sealers. The product is then allowed to fan or oven dry followed by assembly, packaging, storage, and shipping.

The facility has taken limits to avoid major source classification for New Source Review (40 CFR § 52.21). However, the facility is a major source under the federal operation permits program (40 CFR pt. 70) and the National Emissions Standards for Hazardous Air Pollutants (NESHAPs, 40 CFR pt. 63). The facility is subject to a promulgated NESHAP for Wood Furniture Manufacturing Operations (40 CFR pt. 63, subp. JJ). The facility must comply with the NESHAP limits for new affected sources, due to reconstruction of the source that took place in 1998.

The permit contains requirements that limit emissions of volatile organic compounds, hazardous air pollutants, and Particulate Matter and Particulate Matter less than 10 microns (PM/PM₁₀). The permit also contains requirements to control PM/PM₁₀ emissions from wood working and surface coating operations.

The permit pre-authorizes certain changes at the facility that can be made over the life of the permit. Specifics related to the pre-authorized changes and limitations that apply can be found in Table A, at GP002 (Coating Operations) and GP005 (Wood Working Equipment).

AMENDMENT DESCRIPTION:

This amendment is an MPCA initiated administrative amendment. It does not change any emissions or permit requirements. The amendment only revises how the requirements were entered into the MPCA database.

TABLE A: LIMITS AND OTHER REQUIREMENTS

06/08/00

Facility Name: Medallion Kitchens of Minnesota Inc
 Permit Number: 01900022 - 002

Table A contains limits and other requirements with which your facility must comply. The limits are located in the first column of the table (What To do). The limits can be emission limits or operational limits. This column also contains the actions that you must take and the records you must keep to show that you are complying with the limits. The second column of Table A (Why to do it) lists the regulatory basis for these limits. Appendices included as conditions of your permit are listed in Table A under total facility requirements.

Subject Item: Total Facility

What to do	Why to do it
This permit establishes limits on the facility to keep it a minor source under New Source Review. The Permittee cannot make any change at the source that would make the source a major source under New Source Review until a major permit amendment has been issued. This includes changes that might otherwise qualify as insignificant modifications and minor or moderate amendments.	Title I Condition: Limit to avoid classification as a major source under 40 CFR Section 52.21 and Minn. R. 7007.3000
The Permittee shall maintain Air Curtains to all entry ways leading to the wood working area.	Minn. R. 7007.0800, subp. 14
The Air Curtains shall be maintained and operated according to the manufacturers' specifications.	Minn. R. 7007.0800, subp. 14
The Air Curtains shall be operated at all times that the wood working area is in use.	Minn. R. 7007.0800, subp. 14
STANDARD REQUIREMENTS	hdr
Operation and Maintenance Plan: Retain at the stationary source an operation and maintenance plan for all air pollution control equipment.	Minn. R. 7007.0800, subp. 14 and Minn. R. 7007.0800, subp. 16(J)
Monitoring Equipment: Install or make needed repairs to monitoring equipment within 60 days of issuance of the permit if monitoring equipment is not installed and operational on the date the permit is issued.	Minn. R. 7007.0800, subp. 4(D)
Monitoring Equipment Calibration: Annually calibrate all required monitoring equipment (any requirements applying to continuous emission monitors are listed separately in this permit).	Minn. R. 7007.0800, subp. 4(D)
Operation of Monitoring Equipment: Unless otherwise noted in Tables A, B, and/or C, monitoring a process or control equipment connected to that process is not necessary during periods when the process is shutdown, or during checks of the monitoring systems, such as calibration checks and zero and span adjustments. If monitoring records are required, they should reflect any such periods of process shutdown or checks of the monitoring system.	Minn. R. 7007.0800, subp. 4(D)
Circumvention: Do not install or use a device or means that conceals or dilutes emissions, which would otherwise violate a federal or state air pollution control rule, without reducing the total amount of pollutant emitted.	Minn. R. 7011.0020
Air Pollution Control Equipment: Operate all pollution control equipment whenever the corresponding process equipment and emission units are operated, unless otherwise noted in Table A.	Minn. R. 7007.0800, subp. 2; Minn. R. 7007.0800, subp. 16(J)
Fugitive Emissions: Do not cause or permit the handling, use, transporting, or storage of any material in a manner which may allow avoidable amounts of particulate matter to become airborne. Comply with all other requirements listed in Minn. R. 7011.0150.	Minn. R. 7011.0150
Recordkeeping: Maintain records describing any insignificant modifications (as required by Minn. R. 7007. 1250, subp. 3) or changes contravening permit terms (as required by Minn. R. 7007.1350 subp. 2), including records of the emissions resulting from those changes.	Minn. R. 7007. 0800, subp. 5(B)
Record keeping: Retain all records at the stationary source for a period of five (5) years from the date of monitoring, sample, measurement, or report. Records which must be retained at this location include all calibration and maintenance records, all original recordings for continuous monitoring instrumentation, and copies of all reports required by the permit. Records must conform to the requirements listed in Minn. R. 7007.0800, subp. 5(A).	Minn. R. 7007.0800, subp. 5(C)
Inspections: Upon presentation of credentials and other documents as may be required by law, allow the Agency, or its representative, to enter the Permittee's premises to have access to and copy any records required by this permit, to inspect at reasonable times (which include any time the source is operating) any facilities, equipment, practices or operations, and to sample or monitor any substances or parameters at any location.	Minn. R. 7007.0800, subp. 9(A)
Application for Permit Amendment: If a permit amendment is needed, submit an application in accordance with the requirements of Minn. R. 7007.1150 through Minn. R. 7007.1500. Submittal dates vary, depending on the type of amendment needed.	Minn. R. 7007.1150 through Minn. R. 7007.1500

TABLE A: LIMITS AND OTHER REQUIREMENTS

06/08/00

Facility Name: Medallion Kitchens of Minnesota Inc

Permit Number: 01900022 - 002

<p>Extension Requests: The Permittee may apply for an Administrative Amendment to extend a deadline in a permit by no more than 120 days, provided the proposed deadline extension meets the requirements of Minn. R. 7007.1400, subp. 1(H).</p>	<p>Minn. R. 7007.1400, subp. 1(H)</p>
<p>Noise: The Permittee shall comply with the noise standards set forth in Minn. R. 7030.0010 to 7030.0080 at all times during the operation of any emission units. This is a state only requirement and is not enforceable by the EPA Administrator or citizens under the Clean Air Act.</p>	<p>Minn. R. 7030.0010 - 7030.0080</p>
<p>Shutdown Notifications: Notify the Commissioner at least 24 hours in advance of a planned shutdown of any control equipment or process equipment if the shutdown would cause any increase in the emissions of any regulated air pollutant. If the owner or operator does not have advance knowledge of the shutdown, notification shall be made to the Commissioner as soon as possible after the shutdown. However, notification is not required in the circumstances outlined in Items A, B and C of Minn. R. 7019.1000, subp. 3.</p> <p>At the time of notification, the owner or operator shall inform the Commissioner of the cause of the shutdown and the estimated duration. The owner or operator shall notify the Commissioner when the shutdown is over.</p>	<p>Minn. R. 7019.1000, subp. 3</p>
<p>Breakdown Notifications: Notify the Commissioner within 24 hours of a breakdown of more than one hour duration of any control equipment or process equipment if the breakdown causes any increase in the emissions of any regulated air pollutant. The 24-hour time period starts when the breakdown was discovered or reasonably should have been discovered by the owner or operator. However, notification is not required in the circumstances outlined in Items A, B and C of Minn. R. 7019.1000, subp. 2.</p> <p>At the time of notification or as soon as possible thereafter, the owner or operator shall inform the Commissioner of the cause of the breakdown and the estimated duration. The owner or operator shall notify the Commissioner when the breakdown is over.</p>	<p>Minn. R. 7019.1000, subp. 2</p>
<p>Notification of Deviations Endangering Human Health or the Environment: Immediately after discovery of the deviation or immediately after when the deviation reasonable should have been discovered, notify the Commissioner or the state duty officer, either orally or by facsimile, of any deviation from permit conditions which could endanger human health or the environment.</p>	<p>Minn. R. 7019.1000, subp. 1</p>
<p>Notification of Deviations Endangering Human Health or the Environment Report: Within 2 working days of discovery, notify the Commissioner in writing of any deviation from permit conditions which could endanger human health or the environment. Include the following information in this written description:</p> <ol style="list-style-type: none"> 1. the cause of the deviation; 2. the exact dates of the period of the deviation, if the deviation has been corrected; 3. whether or not the deviation has been corrected; 4. the anticipated time by which the deviation is expected to be corrected, if not yet corrected; and 5. steps taken or planned to reduce, eliminate, and prevent reoccurrence of the deviation. 	<p>Minn. R. 7019.1000, subp. 1</p>
<p>Operation Changes: In any shutdown, breakdown, or deviation the Permittee shall immediately take all practical steps to modify operations to reduce the emission of any regulated air pollutant. The Commissioner may require feasible and practical modifications in the operation to reduce emissions of air pollutants. No emissions units that have an unreasonable shutdown or breakdown frequency of process or control equipment shall be permitted to operate.</p>	<p>Minn. R. 7019.1000, subp. 4</p>
<p>Emission Fees: due 60 days after receipt of an MPCA bill.</p>	<p>Minn. R. 7002.0005 through Minn. R. 7002.0095</p>
<p>The Permittee shall comply with the General Conditions listed in Minn. R. 7007.0800, subp. 16.</p>	<p>Minn. R. 7007.0800, subp. 16</p>

TABLE A: LIMITS AND OTHER REQUIREMENTS

06/08/00

Facility Name: Medallion Kitchens of Minnesota Inc

Permit Number: 01900022 - 002

Subject Item: GP 001 NESHAP Sources

- Associated Items:** EU 001 Spray Booth, Automotive
 EU 002 Spray Booth, Specialty
 EU 003 Spray Booth, Stain 3
 EU 004 Spray Booth, Top Coat 1
 EU 005 Spray Booth, Stain 1
 EU 006 Spray Booth, Seal 1
 EU 007 Spray Booth, Stain 2
 EU 008 Spray Booth, Top Coat 2
 EU 009 Spray Booth, Seal 2
 EU 010 Spray Booth, Top Coat 3
 EU 011 Spray Booth, Seal 3

What to do	Why to do it
EMISSION AND OPERATIONAL LIMITS	hdr
Volatile hazardous air pollutant (VHAP) means any volatile hazardous air pollutant listed in Table 2 of 40 CFR pt. 63, subp. JJ.	40 CFR Section 63.801 and Table 2 of 40 CFR pt. 63, subp. JJ
Emission Limit for Finishing Materials (compliance based on averaging): the average volatile hazardous air pollutant (VHAP) content (E) of all finishing materials, which include but are not limited to, stains, basecoats, washcoats, enamels, sealers, and topcoats used, shall not exceed 0.8 kg VHAP/kg solids (0.8 lb VHAP/lb solids), as applied. "E" shall be calculated using the equation given in this permit.	40 CFR Section 63.802(b)(1) and Table 3 of 40 CFR pt. 63, subp. JJ
Emission Limit (contact adhesives): the VHAP content, as applied, shall not exceed than 0.2 kg VHAP/kg solids (0.2 lb VHAP/lb solids). The limit does not apply to aerosol adhesives and contact adhesives applied to nonporous substrates.	40 CFR Section 63.802(b)(2) & 40 CFR Section 63.804(e)
Emission Limit (strippable spray booth coatings): the VOC content, as applied, shall not exceed than 0.8 kg VOC/kg solids (0.8 lb VHAP/lb solids).	40 CFR Section 63.802(b)(3)
Work practice implementation plan: The Permittee shall maintain and adhere to the work practice implementation plan (WPIP) which defines environmentally desirable work practices for each wood furniture manufacturing operation and addresses each of the work practice standards presented in paragraphs (b) through (l) or Section 63.803. These standards are included in Appendix I of this permit. The plan shall be available upon request by the Administrator and shall be revised upon request by the Administrator.	40 CFR Section 63.803(a)
MONITORING AND RECORDKEEPING	hdr
The VHAP content for each finishing material, thinner, contact adhesive, and strippable spray booth coating shall be determined as specified in 40 CFR Section 63.805(a). This information shall be found on the certified product data sheet (CPDS).	40 CFR Section 63.805(a)
<p>Compliance Procedure For Finishing Materials: The Permittee shall calculate the average VHAP content (E) using the following equation: $E = \frac{Mc_1Cc_1 + Mc_2Cc_2 + \dots + Mc_nCc_n + S_1W_1 + S_2W_2 + \dots + S_nW_n}{Mc_1 + Mc_2 + \dots + Mc_n}$</p> <p>Where: n=1,2,3,...(the first finishing material(c), the second finishing material(c), etc); Mc=the mass of solids in a finishing material(c), in kg (lb); Cc=the VHAP content of a finishing material(c), in kg of VHAP per kg of coating solids (lb VHAP/lb solids), as supplied; S=the VHAP content of a solvent, in weight fraction, added to finishing materials; and W=amount of solvent, in kg (lb), added to finishing materials during the monthly averaging period.</p>	40 CFR Section 63.804(d)(1)

TABLE A: LIMITS AND OTHER REQUIREMENTS

06/08/00

Facility Name: Medallion Kitchens of Minnesota Inc

Permit Number: 01900022 - 002

<p>Recordkeeping: The Permittee shall maintain the following records onsite: 1) A certified product data sheet for each finishing material, thinner, contact adhesive, and strippable spray booth coating; 2) Copies of the averaging calculation for each month following the initial startup, as well as the data on the quantity of coatings and thinners used that is necessary to support the above E calculation; 3) The VHAP content, in kg VHAP/kg solids, as applied, of each finishing material and contact adhesive; 4) The VOC content, in kg VOC/kg solids, as applied, of each strippable booth coating; and 5) The WPIP and all records associated with fulfilling the requirements of the WPIP.</p>	<p>40 CFR Section 63.806(b), (c), and (e)</p>
<p>The minimum WPIP onsite record content shall include: 1) Records demonstrating that the operator training program is in place; 2) Records collected in accordance with the inspection and maintenance plan; 3) Records associated with the cleaning solvent accounting system; 4) Records associated with the limitation on the use of conventional air spray guns showing total finishing material usage and the percentage of finishing materials applied with this type of spray guns for each semiannual period; and 5) Copies of documentation such as logs developed to demonstrate that the other provisions of the WPIP are followed.</p>	<p>40 CFR Section 63.806(e)</p>
<p>The Permittee shall maintain records of all reports submitted to the agency including the supporting materials.</p>	<p>40 CFR Section 63.806(h) and (i)</p>
<p>The Permittee shall maintain all records for a period of 5 years and, at a minimum, the most recent 2 years of data shall be retained on site. The records including all required reports shall be in a form suitable and readily available for expeditious inspection and review.</p>	<p>40 CFR Section 63.806(j) and 40 CFR Section 63.10(b)(1)</p>

TABLE A: LIMITS AND OTHER REQUIREMENTS

06/08/00

Facility Name: Medallion Kitchens of Minnesota Inc

Permit Number: 01900022 - 002

Subject Item: GP 002 Coating Operations

- Associated Items:**
- EU 001 Spray Booth, Automotive
 - EU 002 Spray Booth, Specialty
 - EU 003 Spray Booth, Stain 3
 - EU 004 Spray Booth, Top Coat 1
 - EU 005 Spray Booth, Stain 1
 - EU 006 Spray Booth, Seal 1
 - EU 007 Spray Booth, Stain 2
 - EU 008 Spray Booth, Top Coat 2
 - EU 009 Spray Booth, Seal 2
 - EU 010 Spray Booth, Top Coat 3
 - EU 011 Spray Booth, Seal 3

What to do	Why to do it
EMISSION AND OPERATIONAL LIMITS	hdr
<p>Volatile Organic Compounds: less than or equal to 245.0 tons/year based on a 12 accounting period rolling sum. VOC content shall be determined as described under the Material Content requirement of this permit. All sources using VOC, other than fuel combustion, shall be included in the 12 accounting period rolling sum calculation (e.g., coating, cleaning, etc.).</p>	<p>Title I Condition: Limit to avoid classification as a major source under 40 CFR Section 52.21 and Minn. R. 7007.3000</p>
<p>Pre-authorized Changes: The Permittee may replace existing spray guns or add additional spray guns as long as all guns meet the following conditions:</p> <ol style="list-style-type: none"> 1). The gun capacity of any and all guns used in a given booth is less than the capacity listed in Appendix III of this permit for that booth; 2). They are used in a spray booth that is controlled by equipment meeting the requirements of GP003; and 3). New or modified guns must have a transfer efficiency equal to or better than airless technology (75% minimum manufacturer specified transfer efficiency). <p>In addition, the Permittee may change to different coating materials and formulations as long as all coatings meet the requirements of GP001 and the content assumptions used in the Technical Support Document for this permit.</p> <p>If a proposed change triggers an applicable requirement that is not contained in this permit, the change must go through the appropriate procedure in Minn. R. ch. 7007.</p>	<p>Title I Condition: Limit to avoid classification as a major source under 40 CFR Section 52.21 and Minn. R. 7007.3000</p>
<p>The Permittee shall vent emissions from all spray booths to control equipment meeting the requirements of GP003.</p>	<p>Title I Condition: Limit to avoid classification as a major source under 40 CFR Section 52.21 and Minn. R. 7007.3000; Minn. R. 7011.0715</p>
<p>The Permittee shall operate only one spray gun at a time in all spray booths, except EU001 and EU004. These two booths may operate two spray guns at any given time, provided the spray guns meet all other permit requirements.</p>	<p>Minn. R. 7011.0715</p>
<p>Total Particulate Matter: less than or equal to 0.3 grains/dry standard cubic foot of exhaust gas unless required to further reduce emissions to comply with the less stringent limit of either Minn. R. 7011.0730 or Minn. R. 7011. 0735. This limit applies separately to each emissions unit listed in GP002.</p>	<p>Minn. R. 7011.0715, subp. 1(A)</p>
<p>Opacity: less than or equal to 20 percent opacity . This limit applies separately to each emissions unit listed in GP002.</p>	<p>Minn. R. 7011.0715, subp. 1(B)</p>
MONITORING AND RECORDKEEPING	hdr
<p>Material Content: VOC and Solids content of raw materials shall be determined by the Material Safety Data Sheet (MSDS) provided by the supplier for each material used. The Permittee shall obtain a certification from the supplier as to the accuracy of the MSDS. If the MSDS provides a material content range, the highest number in the range shall be used for all calculations. Other alternative methods approved by the MPCA may be used to determine the VOC or Solids content. The Commissioner reserves the right to require the Permittee to take the samples of VOC containing materials, and to conduct analysis of VOC or Solids as per EPA and ASTM reference methods. If the EPA or ASTM reference method is used, it shall supersede the MSDS.</p>	<p>Title I Condition: Monitoring to avoid classification as a major source under 40 CFR Section 52.21 and Minn. R. 7007.3000</p>

TABLE A: LIMITS AND OTHER REQUIREMENTS

06/08/00

Facility Name: Medallion Kitchens of Minnesota Inc

Permit Number: 01900022 - 002

<p>Material Content of Shipped Wastes: If the Permittee elects to obtain credit for VOC shipped in waste materials, the Permittee shall either use method 1 or 2 to determine the VOC content in the shipped wastes.</p> <p>1). The Permittee or company receiving the waste shall analyze a sample of each container of waste using a gas chromatograph or other method approved by the Commissioner, to determine the weight content of VOC.</p> <p>2). The Permittee may use MSDS data for raw materials to determine the VOC content of the waste, using the lowest VOC content if a range is given. If the waste contains several materials, the content of mixed waste shall be assumed to be the lowest VOC content of any of the materials.</p>	<p>Title I Condition: Monitoring to avoid classification as a major source under 40 CFR Section 52.21 and Minn. R. 7007.3000</p>
<p>Daily Recordkeeping -- VOC Emissions.</p> <p>1). On each day of operation, the Permittee shall calculate, record, and maintain daily totals of all VOC dispensed at the facility, in tons, based on purchase records, flow meters, and MSDS data.</p>	<p>Title I Condition: Recordkeeping to avoid classification as a major source under 40 CFR Section 52.21 and Minn. R. 7007.3000</p>
<p>Accounting Period Recordkeeping -- VOC Emissions. By the 15th day of the accounting period, the Permittee shall calculate and record the following:</p> <p>1) The total VOC shipped in waste for the previous accounting period, using billing records and analyses or MSDS as appropriate.</p> <p>2) The total VOC dispensed for the previous accounting period by summing all the daily numbers for the previous accounting period.</p> <p>3) The VOC emissions for the previous accounting period by subtracting VOC shipped in waste (item 1) from VOC dispensed (item 2).</p> <p>4) The 12 accounting period rolling sum VOC emissions for the previous 12 accounting periods by summing the monthly VOC emissions data for the previous 12 periods.</p>	<p>Title I Condition: Recordkeeping to avoid classification as a major source under 40 CFR Section 52.21 and Minn. R. 7007.3000</p>
<p>Recordkeeping of Equipment and Coating Changes:</p> <p>The Permittee shall keep records of any spray guns that are added or replaced. This record shall be updated any time a gun is added or replaced. The record shall include the date the gun was added or replaced, the gun manufacturer and model number, the spray technology and manufacturer specified transfer efficiency (minimum of 75%), the spray capacity in gallons per hour, and the EU (emission unit) number of the spray booth where the gun will be used.</p> <p>The Permittee shall keep a log of all coating materials and their VOC and solids contents, as determined by the Material Content requirement of this permit.</p>	<p>Title I Condition: Recordkeeping to avoid classification as a major source under 40 CFR Section 52.21 and Minn. R. 7007.3000</p>
<p>Definition of Accounting Period: The VOC limit is based on 12 accounting periods in a calendar year. These periods can vary from three to five weeks each. The Company determines the number of weeks in each accounting period prior to the beginning of the calendar year. The determination of how many weeks are in each accounting period, including starting and ending dates, shall be included in the Annual Report that is due January 30th of each year.</p>	<p>Title I Condition: Recordkeeping to avoid classification as a major source under 40 CFR Section 52.21 and Minn. R. 7007.3000</p>

TABLE A: LIMITS AND OTHER REQUIREMENTS

06/08/00

Facility Name: Medallion Kitchens of Minnesota Inc

Permit Number: 01900022 - 002

Subject Item: GP 003 Panel Filter Requirements

- Associated Items:**
- CE 001 Mat or Panel Filter
 - CE 002 Mat or Panel Filter
 - CE 003 Mat or Panel Filter
 - CE 004 Mat or Panel Filter
 - CE 005 Mat or Panel Filter
 - CE 006 Mat or Panel Filter
 - CE 007 Mat or Panel Filter
 - CE 008 Mat or Panel Filter
 - CE 009 Mat or Panel Filter
 - CE 010 Mat or Panel Filter
 - CE 011 Mat or Panel Filter

What to do	Why to do it
LIMITS	hdr
Operate and maintain control equipment such that it achieves a control efficiency (=80% capture efficiency x removal efficiency of the panel filter) for Total Particulate Matter: greater than or equal to 73.6 percent control efficiency	Title I Condition: Limit to avoid classification as a major source under 40 CFR Section 52.21 and Minn. R. 7007.3000; Minn. R. 7011.0715
Operate and maintain control equipment such that it achieves a control efficiency (=80% capture efficiency x removal efficiency of the panel filter) for Particulate Matter < 10 micron: greater than or equal to 73.6 percent control efficiency	Title I Condition: Limit to avoid classification as a major source under 40 CFR Section 52.21 and Minn. R. 7007.3000; Minn. R. 7011.0715
The Permittee shall operate and maintain the control equipment any time the process equipment that it controls is in operation.	Title I Condition: Limit to avoid classification as a major source under 40 CFR Section 52.21 and Minn. R. 7007.3000; Minn. R. 7011.0715
Operation and Maintenance of Filters: The Permittee shall operate and maintain each panel filter according to the control equipment manufacture's specifications.	Title I Condition: Limit to avoid classification as a major source under 40 CFR Section 52.21 and Minn. R. 7007.3000; Minn. R. 7011.0715
MONITORING AND RECORDKEEPING	hdr
Daily Inspections: Once each operating day, the Permittee shall visually inspect the condition of the panel filters, including, but not limited to, alignment, saturation, tears, and holes. The Permittee shall maintain a daily written record of filter inspections.	Title I Condition: Monitoring to avoid classification as a major source under 40 CFR Section 52.21 and Minn. R. 7007.3000
Periodic Inspections: The Permittee shall inspect the control equipment components as required by the manufacturing specifications. The Permittee shall maintain a written record of these inspections.	Minn. R. 7007.0800, subp. 14
Corrective Actions: If the filters or any of their components are found to need repair during the inspections, the Permittee shall follow the Operation and Maintenance Plan for the panel filter and take corrective action as soon as possible. The Permittee shall keep a record of the type and date of any corrective action taken for each filter, as soon as possible after completion of any corrective action.	Title I Condition: Monitoring to avoid classification as a major source under 40 CFR Section 52.21 and Minn. R. 7007.3000
Hood Certification: Each control device hood must conform to the requirements listed in Minn. R. 7011.0070, subp. 1, and the Permittee shall certify this for each hood as specified in Minn. R. 7011.0070, subp. 3. The Permittee shall maintain a copy of each certification on site, as well as an annual record of the fan rotation speed, fan power draw, or face velocity of each hood, or other comparable air flow indication method.	Minn. R. 7007.0800, subp. 14 & 2

TABLE A: LIMITS AND OTHER REQUIREMENTS

06/08/00

Facility Name: Medallion Kitchens of Minnesota Inc

Permit Number: 01900022 - 002

Subject Item: GP 004 Indirect Heating Equipment

- Associated Items:** EU 012 Air Make Up Unit 50K Old N
 EU 013 Air Make Up Unit 50K Old S
 EU 014 Boiler
 EU 015 Air Make Up 40K (Any other process units)
 EU 016 Air Make Up Unit 50K SW
 EU 017 Air Make Up Unit 50K W
 EU 018 Air Make Up Unit 50K N
 EU 019 Air Make Up Unit 50K SE

What to do	Why to do it
Total Particulate Matter: less than or equal to 0.4 lbs/million Btu heat input . Due to equipment design, PTE of each unit is 0.0072 lb/MMBtu.	Minn. R. 7011.0515, subp. 1
Opacity: less than or equal to 20 percent opacity except for one six-minute period per hour of not more than 60 percent opacity.	Minn. R. 7011.0515, subp. 2
Fuel Type: natural gas only, by design.	Minn. R. 7005.0100, subp. 35a
The Permittee shall keep records of fuel type and usage on a monthly basis.	Minn. R. 7007.0800, subp. 5

TABLE A: LIMITS AND OTHER REQUIREMENTS

06/08/00

Facility Name: Medallion Kitchens of Minnesota Inc

Permit Number: 01900022 - 002

Subject Item: GP 005 Wood Working Equipment

- Associated Items:** CE 012 Fabric Filter - Low Temperature, i.e., T<180 Degrees F
 CE 013 Fabric Filter - Low Temperature, i.e., T<180 Degrees F
 EU 020 Wood Grinder/trailer
 EU 022 22 shapers
 EU 023 2 shapers
 EU 024 2 shapers
 EU 025 2 shapers
 EU 026 Sanding table
 EU 027 Chop saw
 EU 028 4 chop saws
 EU 029 4 table saws
 EU 030 table saw
 EU 031 3 table saws
 EU 032 2 table saws
 EU 033 table saw
 EU 034 Belt sander
 EU 035 2 panel saws
 EU 036 3 boring machines
 EU 037 boring machine
 EU 038 6 table saws
 EU 039 table saw
 EU 040 table saw
 EU 041 table saw
 EU 042 table saw
 EU 043 4 shapers
 EU 044 shaper
 EU 045 toe notcher
 EU 046 vertical panel saw
 EU 047 radial arm saw
 EU 048 overhead router
 EU 049 veneer sander
 EU 050 sanding table
 EU 051 3 wide belt sanders
 EU 052 dovetail machine
 EU 053 edgebander
 EU 054 band saw/overhead router
 EU 055 2 vertical panel saws
 EU 056 edge sander

What to do	Why to do it
Pre-authorized Changes: The Permittee may replace or move existing wood working equipment or add additional wood working equipment as long as all equipment is controlled by either CE012 or CE013 at all times that they are in operation.	Title I Condition: Limit to avoid classification as a major source under 40 CFR Section 52.21 and Minn. R. 7007.3000

TABLE A: LIMITS AND OTHER REQUIREMENTS

06/08/00

Facility Name: Medallion Kitchens of Minnesota Inc

Permit Number: 01900022 - 002

<p>Recordkeeping of Equipment Changes: The Permittee shall keep and maintain a list of equipment vented to each baghouse and the required airflows for each piece of equipment. The record shall show that the total airflow requirements for each baghouse system are less than the limits given in Table A of this permit, listed at CE012 and CE013.</p> <p>This list shall be updated each time a piece of equipment is added, moved, or replaced. The record shall include the date the change was made, a brief description of the equipment, the required airflow for each piece of equipment, the CE (control equipment) number of the baghouse where the unit will be vented, and the total airflow for all equipment vented to each baghouse.</p>	<p>Title I Condition: Recordkeeping to avoid classification as a major source under 40 CFR Section 52.21 and Minn. R. 7007.3000</p>
<p>Total Particulate Matter: less than or equal to 0.3 grains/dry standard cubic foot of exhaust gas unless required to further reduce emissions to comply with the less stringent limit of either Minn. R. 7011.0730 or Minn. R. 7011. 0735. This limit applies separately to each piece of wood working equipment listed in GP005.</p>	<p>Minn. R. 7011.0715, subp. 1(A)</p>
<p>Opacity: less than or equal to 20 percent opacity . This limit applies separately to each piece of wood working equipment listed in GP005.</p>	<p>Minn. R. 7011.0715, subp. 1(B)</p>

TABLE A: LIMITS AND OTHER REQUIREMENTS

06/08/00

Facility Name: Medallion Kitchens of Minnesota Inc

Permit Number: 01900022 - 002

Subject Item: CE 012 Fabric Filter - Low Temperature, i.e., T<180 Degrees F

- Associated Items:** EU 022 22 shapers
 EU 023 2 shapers
 EU 024 2 shapers
 EU 025 2 shapers
 EU 026 Sanding table
 EU 027 Chop saw
 EU 028 4 chop saws
 EU 029 4 table saws
 EU 030 table saw
 EU 031 3 table saws
 EU 032 2 table saws
 EU 033 table saw
 EU 034 Belt sander
 EU 035 2 panel saws
 EU 036 3 boring machines
 EU 037 boring machine
 GP 005 Wood Working Equipment

What to do	Why to do it
EMISSION LIMITS	hdr
Particulate Matter < 10 micron: less than or equal to 0.02 grains/dry standard cubic foot	Title I Condition: Limit to avoid classification as a major source under 40 CFR Section 52.21 and Minn R. 7007.3000
Total Particulate Matter: less than or equal to 0.02 grains/dry standard cubic foot	Title I Condition: Limit to avoid classification as a major source under 40 CFR Section 52.21 and Minn R. 7007.3000
OPERATIONAL LIMITS	hdr
Operate and maintain control equipment such that it achieves a control efficiency (= 80% capture efficiency x removal efficiency of the fabric filter) for Total Particulate Matter: greater than or equal to 79.0 percent control efficiency	Title I Condition: Limit to avoid classification as a major source under 40 CFR Section 52.21 and Minn R. 7007.3000; Minn. R. 7011.0065, subp. 1(A)
Operate and maintain control equipment such that it achieves a control efficiency (= 80% capture efficiency x removal efficiency of the fabric filter) for Particulate Matter < 10 micron: greater than or equal to 79.0 percent control efficiency	Title I Condition: Limit to avoid classification as a major source under 40 CFR Section 52.21 and Minn R. 7007.3000; Minn. R. 7011.0065, subp. 1(A)
Pressure Drop: greater than or equal to 2.0 inches of water column and less than or equal to 4.0 inches of water column , recorded once every 24 hours when in operation.	Title I Condition: Limit to avoid classification as a major source under 40 CFR Section 52.21 and Minn R. 7007.3000; Minn. R. 7011.0080
Air Flow Rate: less than or equal to 48,000 actual cubic feet/minute . The Permittee shall keep the baghouse system design specifications showing the calculated maximum airflow on site.	Minn. R. 7005.0100, subp. 35a
Maintenance of Control Equipment. The Permittee shall maintain the control equipment as specified in Minn. R. 7011.0075, subp. 2(A)-(G) and maintain records of maintenance activities and corrective actions as specified in Minn. R. 7011.0075, subp. 2(H) and (I).	Minn. R. 7011.0075, subp. 2
MONITORING AND RECORDKEEPING	hdr
The Permittee shall operate the control equipment monitoring equipment at all times the control equipment is required to operate in compliance with Minn. R. 7011.0075.	Minn. R. 7011.0075, subp. 3
If the pressure drop is outside the specified pressure drop range, this shall be considered a deviation that must be reported in the Semiannual Deviations Report.	Minn. R. 7011.0075, subp. 5(b)
Hood Certification: The control device hood must conform to the requirements listed in Minn. R. 7011.0070, subp. 1, and the Permittee shall certify this for each hood as specified in Minn. R. 7011.0070, subp. 3. The Permittee shall maintain a copy of each certification on site, as well as an annual record of the fan rotation speed, fan power draw, or face velocity of each hood, or other comparable air flow indication method.	Minn. R. 7011.0070, subp. 1 & 3

TABLE A: LIMITS AND OTHER REQUIREMENTS

06/08/00

Facility Name: Medallion Kitchens of Minnesota Inc

Permit Number: 01900022 - 002

Subject Item: CE 013 Fabric Filter - Low Temperature, i.e., T<180 Degrees F

- Associated Items:** EU 020 Wood Grinder/trailer
 EU 038 6 table saws
 EU 039 table saw
 EU 040 table saw
 EU 041 table saw
 EU 042 table saw
 EU 043 4 shapers
 EU 044 shaper
 EU 045 toe notcher
 EU 046 vertical panel saw
 EU 047 radial arm saw
 EU 048 overhead router
 EU 049 veneer sander
 EU 050 sanding table
 EU 051 3 wide belt sanders
 EU 052 dovetail machine
 EU 053 edgebander
 EU 054 band saw/overhead router
 EU 055 2 vertical panel saws
 EU 056 edge sander
 GP 005 Wood Working Equipment

What to do	Why to do it
EMISSION LIMITS	hdr
Particulate Matter < 10 micron: less than or equal to 0.02 grains/dry standard cubic foot	Title I Condition: Limit to avoid classification as a major source under 40 CFR Section 52.21 and Minn R. 7007.3000
Total Particulate Matter: less than or equal to 0.02 grains/dry standard cubic foot	Title I Condition: Limit to avoid classification as a major source under 40 CFR Section 52.21 and Minn R. 7007.3000
OPERATIONAL LIMITS	hdr
Operate and maintain control equipment such that it achieves a control efficiency (= 80% capture efficiency x removal efficiency of the fabric filter) for Total Particulate Matter: greater than or equal to 79.0 percent control efficiency	Title I Condition: Limit to avoid classification as a major source under 40 CFR Section 52.21 and Minn R. 7007.3000; Minn. R. 7011.0065, subp. 1(A)
Operate and maintain control equipment such that it achieves a control efficiency (= 80% capture efficiency x removal efficiency of the fabric filter) for Particulate Matter < 10 micron: greater than or equal to 79.0 percent control efficiency	Title I Condition: Limit to avoid classification as a major source under 40 CFR Section 52.21 and Minn R. 7007.3000; Minn. R. 7011.0065, subp. 1(A)
Pressure Drop: greater than or equal to 2.0 inches of water column and less than or equal to 4.0 inches of water column , recorded once every 24 hours when in operation.	Title I Condition: Limit to avoid classification as a major source under 40 CFR Section 52.21 and Minn R. 7007.3000; Minn. R. 7011.0080
Air Flow Rate: less than or equal to 57,000 actual cubic feet/minute . The Permittee shall keep the baghouse system design specifications showing the calculated maximum airflow on site.	Minn. R. 7005.0100, subp. 35a
Maintenance of Control Equipment. The Permittee shall maintain the control equipment as specified in Minn. R. 7011.0075, subp. 2(A)-(G) and maintain records of maintenance activities and corrective actions as specified in Minn. R. 7011.0075, subp. 2(H) and (I).	Minn. R. 7011.0075, subp. 2
MONITORING AND RECORDKEEPING	hdr
The Permittee shall operate the control equipment monitoring equipment at all times the control equipment is required to operate in compliance with Minn. R. 7011.0075.	Minn. R. 7011.0075, subp. 3
If the pressure drop is outside the specified pressure drop range, this shall be considered a deviation that must be reported in the Semiannual Deviations Report.	Minn. R. 7011.0075, subp. 5(b)

TABLE A: LIMITS AND OTHER REQUIREMENTS

06/08/00

Facility Name: Medallion Kitchens of Minnesota Inc

Permit Number: 01900022 - 002

<p>Hood Certification: The control device hood must conform to the requirements listed in Minn. R. 7011.0070, subp. 1, and the Permittee shall certify this for each hood as specified in Minn. R. 7011.0070, subp. 3. The Permittee shall maintain a copy of each certification on site, as well as an annual record of the fan rotation speed, fan power draw, or face velocity of each hood, or other comparable air flow indication method.</p>	<p>Minn. R. 7011.0070, subp. 1 & 3</p>
<p>Initial Performance Test: due 180 days after Permit Issuance to measure PM10 emissions.</p>	<p>Title I Condition: Monitoring for limit taken to avoid classification as a major source under 40 CFR Section 52.21 and Minn. R. 7007.3000; Minn. R. 7017.2020, subp. 1</p>
<p>Performance Test Notifications and Submittals:</p> <p>Performance Tests are due as outlined in Tables A and B of the permit. See Table B for additional testing requirements.</p> <p>Performance Test Notification (written): due 30 days before each Performance Test Performance Test Plan: due 30 days before each Performance Test Performance Test Pre-test Meeting: due 7 days before each Performance Test Performance Test Report: due 45 days after each Performance Test Performance Test Report - Microfiche Copy: due 105 days after each Performance Test</p>	<p>Minn. R. 7017.2030, subp. 1-4 and Minn. R. 7017.2035, subp. 1-2</p>

TABLE B: SUBMITTALS

06/08/00

Facility Name: Medallion Kitchens of Minnesota Inc
Permit Number: 01900022 - 002

Table B lists most of the submittals required by this permit. Please note that some submittal requirements may appear in Table A or, if applicable, within a compliance schedule located in Table C. Table B is divided into two sections in order to separately list one-time only and recurrent submittal requirements.

Each submittal must be postmarked or received by the date specified in the applicable Table. Those submittals required by parts 7007.0100 to 7007.1850 must be certified by a responsible official, defined in Minn. R. 7007.0100, subp. 21. Other submittals shall be certified as appropriate if certification is required by an applicable rule or permit condition.

Send any application for a permit or permit amendment to:

Permit Technical Advisor
Permit Section
Air Quality Division
Minnesota Pollution Control Agency
520 Lafayette Road North
St. Paul, Minnesota 55155-4194

Also, where required by an applicable rule or permit condition, send to the Permit Technical Advisor notices of:

- accumulated insignificant activities,
- installation of control equipment,
- replacement of an emissions unit, and
- changes that contravene a permit term.

Unless another person is identified in the applicable Table, send all other submittals to:

Supervisor
Compliance Determination Unit
Air Quality Division
Minnesota Pollution Control Agency
520 Lafayette Road North
St. Paul, Minnesota 55155-4194

Send submittals that are required to be submitted to the U.S. EPA regional office to:

Mr. George Czerniak
Air and Radiation Branch
EPA Region V
77 West Jackson Boulevard
Chicago, Illinois 60604

Send submittals that are required by the Acid Rain Program to:

U.S. Environmental Protection Agency
Clean Air Markets Division
1200 Pennsylvania Avenue NW (6204N)
Washington, D.C. 20460

TABLE B: ONE TIME SUBMITTALS OR NOTIFICATIONS

06/08/00

Facility Name: Medallion Kitchens of Minnesota Inc

Permit Number: 01900022 - 002

What to send	When to send	Portion of Facility Affected
Application for Permit Reissuance	due 180 days before expiration of Existing Permit	Total Facility
Computer Dispersion Modeling Protocol	due 1,096 days after Permit Issuance. This protocol will describe the proposed modeling methodology and input data, in accordance with all requirements of 40 CFR pt. 51, App. W. This is a state only requirement and is not enforceable by the EPA Administrator or citizens under the Clean Air Act.	Total Facility
Computer Dispersion Modeling Results	due 1,462 days after Permit Issuance To be submitted after the MPCA has reviewed and approved the modeling protocol. This is a state only requirement and is not enforceable by the EPA Administrator or citizens under the Clean Air Act.	Total Facility
Testing Frequency Plan	due 60 days after Initial Performance Test for PM10. The plan shall specify a testing frequency for both CE012 and CE013 using the test data and MPCA guidance. Future performance tests based on year (12 month), 36 month, and 60 month intervals, or as applicable, shall be required on written approval of MPCA per Minn. R. 7017.2020, subp. 1.	CE013

TABLE B: RECURRENT SUBMITTALS

06/08/00

Facility Name: Medallion Kitchens of Minnesota Inc

Permit Number: 01900022 - 002

What to send	When to send	Portion of Facility Affected
Compliance Status Report	due 30 days after end of each calendar half-year following Permit Issuance. The Permittee shall submit a semiannual Continuous Compliance Report. At a minimum, the report shall include; 1) results of averaging calculation of VHAP from finishing operation for each month within that semiannual period using above equation "E"; 2) a compliance certification stating the "E" value was always less than 0.8, compliant contact adhesives have been used on each operating day, compliant strippable spray booth coatings have been used each day, and the WPIP being followed. The certification must be signed by a responsible official of the facility. If the Permittee is out of compliance with any of the requirements in the NESHAP, the Permittee shall state the measures taken to bring them back into compliance.	GP001
Semiannual Deviations Report	due 30 days after end of each calendar half-year following Permit Issuance. The first semiannual report submitted by the Permittee shall cover the calendar half-year in which the permit is issued. The first report of each calendar year covers January 1 - June 30. The second report of each calendar year covers July 1 - December 31.	Total Facility
Annual Report	due 30 days after end of each calendar year following Permit Issuance. The Permittee shall submit an annual report by January 30 each year that describes the changes made at the facility during the previous calendar year using the latest MPCA application forms (GI-04 and GI-05 series). The report shall document the VOC 12 accounting period rolling sum calculations for the previous calendar year and any equipment that was added, changed or removed. It shall also include the defined accounting periods for the next calendar year. The report shall be submitted with the annual Compliance Certification listed in Table B. As part of the Annual Report, the Permittee shall verify and certify that the facility has maintained minor source status for New Source Review.	Total Facility
Compliance Certification	due 31 days after end of each calendar year following Permit Issuance (for the previous calendar year). To be submitted on a form approved by the Commissioner, both to the Commissioner, and to the U.S. EPA regional office in Chicago. This report covers all deviations experienced during the calendar year. The EPA copy shall be sent to: Mr. George Czerniak, Chief, Air Enforcement and Compliance Assurance Branch, Air and Radiation Division, EPA Region V, 77 West Jackson Boulevard, Chicago, Illinois 60604.	Total Facility
Emissions Inventory Report	due 91 days after end of each calendar year following Permit Issuance (April 1). To be submitted on a form approved by the Commissioner.	Total Facility

APPENDIX I
Facility Name: Medallion Kitchens of Minnesota
Permit Number: 01900022-002

Work Practice Implementation Plan

At a minimum, a work practice implementation plan (WPIP) shall contain the following:

A. Operator training course - the Permittee shall train all personnel involved in finishing, gluing, cleaning, and washoff operations, use of manufacturing equipment, or implementation of the requirements of the MACT standard. Those personnel hired before the compliance date shall be trained within six months of the compliance date and new personnel shall be trained prior to performing their job duties. At a minimum all personnel shall receive annual refresher training. The Permittee shall maintain a copy of the program with the WPIP, each with minimum of following information:

- 1) a list of all current personnel by name and job description;
- 2) outline of all training materials;
- 3) lesson plans which shall include, but not limited to appropriate application techniques, cleaning and washoff procedures, equipment setup and adjustment to minimize finishing material usage and overspray, and appropriate management of cleanup wastes; and
- 4) documentation of successful completion of training.

B. Inspection and maintenance plan - A written leak inspection and maintenance plan shall be followed. At a minimum this plan shall specify the following:

- 1) a visual inspection frequency of at least once per month for all equipment used to transfer or apply coating, adhesives, or organic solvents;
- 2) an inspection schedule;
- 3) methods for documenting the date and results of each inspection and any repairs that were made; and
- 4) the timeframe between identifying the leak and making the repair. A first attempt at repair and final repairs shall be made within 5 and 15 calendar days after the leak is detected respectively. If new equipment must be purchased, the leak must be repaired within three months of discovery.

C. Cleaning and washoff solvent accounting system - An accounting system shall be maintained to record the following:

- 1) the quantities and types of organic solvent used/month for cleaning and washoff operations;
- 2) the number of pieces washed off and the reason for the washoff; and
- 3) the quantity of spent solvent from each washoff and cleaning operation and whether it is recycled onsite or disposed offsite.

D. Chemical composition of cleaning and washoff solvents - The facility is prohibited from using cleaning or washoff solvents containing the chemicals listed in Table 4 of 40 CFR pt. 63, subp. JJ, in concentrations subject to MSDS reporting as required by OSHA.

APPENDIX I

Facility Name: Medallion Kitchens of Minnesota

Permit Number: 01900022-002

E. Spray booth cleaning - VOC content of cleaning spray booth components shall not exceed 8 percent by weight. This limit does not apply to cleaning conveyors, continuous coaters and total enclosures, or metal filters. If the Permittee is replacing the spray booth coating or other protective material used to cover the booth, no more than 1 gallon of organic solvent per booth to prepare the surface of the booth prior to applying the booth coating.

F. Storage requirements - use normally closed containers for storing finishing, gluing, cleaning, and washoff materials.

G. Application equipment requirements - A WPIP shall specify when conventional air spray guns are allowed to be used in application of finishing materials as outlined in 40 CFR Section 63.803(h).

H. Line Cleaning - pump or drain all organic solvent used for line cleaning into a normally closed containers.

I. Gun cleaning - collect all organic solvent used to clean spray guns into a normally closed container.

J. Washoff operations - use normally closed tanks for washoff and minimizing dripping by tilting or rotating the part to drain as much solvent as possible.

K. Formulation assessment plan (FAP) for finishing operations - prepare and maintain with the WPIP a formulation assessment plan only if the following chemicals are being used in finishing operations: dimethyl formamide, formaldehyde, methylene chloride, 2-nitropropane, isophorone, styrene monomer, phenol, diethanolamine, 2-methoxyethanol, 2-ethoxyethyl acetate. A FAP shall be done in accordance with 40 CFR Section 63.803(l).

APPENDIX II
Facility Name: Medallion Kitchens of Minnesota
Permit Number: 01900022-002

Insignificant Activities and General Applicable Requirements

The table below lists the insignificant activities that are currently at the facility and their associated general applicable requirements.

Minn. R. 7007.1300, subp.	Rule Description of the Activity	General Applicable Requirement
3(A)	Fuel use: space heaters fueled by, kerosene, natural gas, or propane. <i>Medallion's current total capacity is 1.41 MMBtu/hr.</i>	Minn. R. 7011.0515
3(B)(2)	Furnaces, boilers, and incinerators:	
	Fuel burning equipment with a capacity less than 500,000 Btu/hour but only if the total combined capacity of all fuel burning equipment at the stationary source with a capacity less than 500,000 Btu per hour is less than or equal to 2,000,000 Btu/hour. <i>Medallion's current capacity is less than 2 MMBtu/hr.</i>	Minn. R. 7011.0515

Under Minn. R. 7007.1250, subp. 1(A), the Permittee may add insignificant activities to the stationary source throughout the term of the permit without getting permit amendments. Certain exclusions apply and are listed in Minn. R. 7007.1250, subp. 2. In addition, this permit specifically prohibits the Permittee from making any modifications that would make the source major under NSR. The following table is a listing of the insignificant activities that the Permittee is somewhat likely to add and their associated applicable requirements.

Minn. R. 7007.1300, subp.	Rule Description of the Activity	General Applicable Requirement(s)
3(B)(1)	Furnaces, boilers, and incinerators:	
	1. infrared electric ovens; and	Minn. R. 7011.0110 (opacity)
3(H)	Miscellaneous:	
	4. brazing, soldering or welding equipment;	Minn. R. 7011.0715 (PM and opacity)
	5. blueprint copiers and photographic processes;	Minn. R. 7011.0110 (opacity)

APPENDIX II
Facility Name: Medallion Kitchens of Minnesota
Permit Number: 01900022-002

Minn. R. 7007.1300 , subp.	Rule Description of the Activity	General Applicable Requirement(s)
	8. cleaning operations: alkaline/phosphate cleaners and associated cleaners and associated burners.	Minn. R. 7011.0610 + Minn. R. 7011.0715 (PM and opacity)
3(J)	Fugitive Emissions from unpaved roads and parking lots.	Minn. R. 7011.0150 (PM)

APPENDIX III
Facility Name: Medallion Kitchens of Minnesota
Permit Number: 01900022-002

Spray Gun Capacities

Any and all spray guns used in a spray booth are limited to the capacity given in the table below for the specified booth.

Emission Unit (EU)	Gun Capacity Limit (gallons/hour)
001	3.75
002	8.86
003	8.86
004	3.68
005	6.62
006	9.13
007	8.86
008	8.86
009	7.72
010	8.86
011	7.72

June 8, 2000

Mr. Ken Pfarr
Vice President Manufacturing
Medallion Kitchens of Minnesota Inc.
180 Industrial Boulevard
Waconia, MN 55387

RE: Administrative Amendment to your Title V Permit

Dear Mr. Pfarr:

The Minnesota Pollution Control Agency (MPCA) has administratively amended your Title V Air Emission Permit. The purpose of amending your permit was to allow the MPCA to streamline the tracking of your Performance Test (PT) and/or Continuous Monitoring System (CMS) requirements.

This administrative amendment does not change your facility's permit requirements. The amendment only changes whether or not the MPCA tracks particular PT/CMS requirements in its Delta database. Prior to the permit amendment, the MPCA tracked all of your PT/CMS requirements in its database (e.g. date of test notification; date of test plan submittal; date of pre-test meeting; date of test; and date of test report submittal). The MPCA will now track fewer requirements in Delta, although all submittals and actions will still be subject to timeliness and content review. The visible effect on your permit is that certain PT and/or CMS requirements have been moved from Table B to Table A of the permit.

Please review the enclosed copy of your amended permit. If you have any questions, please contact the MPCA Customer Assistance Center at (651) 282-5844.

Sincerely,

Carolina Espejel Schutt, P.E.
Supervisor, Sector 2
Major Facilities Section
Metro District

CES/HH:lao

Enclosure

cc: Robert Miller, EPA (w/ attachments)
AQ File No. 908 (w/ attachments)