



State of Ohio Environmental Protection Agency

STREET ADDRESS:

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P.O. Box 1049
Columbus, OH 43216-1049

May 11, 1995

CERTIFIED MAIL

Re: Modification to Permit to Install No. 01-5624
Fayette County

Yusa Corporation
151 Jamison Road S.W.
Washington C.H., OH 43160

Attention: Charles Crutcher

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, Manager
Field Operations and Permit Section
Division of Air Pollution Control

Enclosure

cc: US EPA
CENTRAL DISTRICT OFFICE, DAPC



Permit to Install Terms and Conditions

Issuance Date: May 11, 1995

Effective Date: May 11, 1995

OHIO ENVIRONMENTAL PROTECTION AGENCY

MODIFICATION TO PERMIT TO INSTALL

Name of Applicant: Yusa Corporation
Address: 151 Jamison Road S.W.
City: Washington C.H., OH 43160
Telephone: (614) 335-0335

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

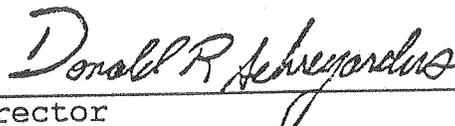
The Permit to Install issued to Yusa Corporation (PTI No. 01-5624) is hereby modified in the following manner:

Terms and Conditions on pages 4, 5, 6, and 7 of Permit to Install issued March 15, 1995.

The reason for the modification is: To modify allowable emission limits on pages 4, 5, 6, and 7 of PTI 01-5624 issued March 15, 1995 due to 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



Director

AIR EMISSION SUMMARY

The air contaminant sources listed below comprise the Permit to Install for YUSA CORPORATION located in Fayette 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.

<u>Ohio EPA Source Number</u>	<u>Source Identification Description</u>	<u>BAT Determination</u>	<u>Applicable Federal & OAC Rules</u>	<u>Permit Allowable Mass Emissions and/or Control/Usage Requirements</u>
P067	Matsuda 500CC injection press #26	Compliance with permitted emission limits and applicable rules	3745-31-05 3745-21-07 3745-17-11	0.0875 lb PM/hr 0.38 ton PM/yr 0.0071 lb VOC/hr 0.031 ton VOC/yr
P068	Matsuda 500CC injection press #27	Compliance with permitted emission limits and applicable rules	3745-31-05 3745-21-07 3745-17-11	0.0875 lb PM/hr 0.38 ton PM/yr 0.0071 lb VOC/hr 0.031 ton VOC/yr
P069	Matsuda 500CC injection press #28	Compliance with permitted emission limits and applicable rules	3745-31-05 3745-21-07 3745-17-11	0.0875 lb PM/hr 0.38 ton PM/yr 0.0071 lb VOC/hr 0.031 ton VOC/yr
P070	Matsuda 500CC injection press #29	Compliance with permitted emission limits and applicable rules	3745-31-05 3745-21-07 3745-17-11	0.0875 lb PM/hr 0.38 ton PM/yr 0.0071 lb VOC/hr 0.031 ton VOC/yr
P071	Matsuda 500CC injection press #30	Compliance with permitted emission limits and applicable rules	3745-31-05 3745-21-07 3745-17-11	0.0875 lb PM/hr 0.38 ton PM/yr 0.0071 lb VOC/hr 0.031 ton VOC/yr
P072	Marushichi 14" compression press #12	Compliance with permitted emission limits and applicable rules	3745-31-05 3745-17-11 3745-21-07	0.0875 lb PM/hr 0.038 ton PM/yr 0.0097 lb VOC/hr 0.043 ton VOC/yr

P073	Marushichi 14" compression press #13	Compliance with permitted emission limits and applicable rules	3745-31-05 3745-17-11 3745-21-07	0.0875 lb PM/hr 0.038 ton PM/yr 0.0097 lb VOC/hr 0.043 ton VOC/yr
P074	Marushichi 14" compression press #14	Compliance with permitted emission limits and applicable rules	3745-31-05 3745-17-11 3745-21-07	0.0875 lb PM/hr 0.038 ton PM/yr 0.0097 lb VOC/hr 0.043 ton VOC/yr
P075	Marushichi 14" compression press #15	Compliance with permitted emission limits and applicable rules	3745-31-05 3745-17-11 3745-21-07	0.0875 lb PM/hr 0.038 ton PM/yr 0.0097 lb VOC/hr 0.043 ton VOC/yr
P076	Desma 1000CC injection press #9	Compliance with permitted emission limits and applicable rules	3745-31-05 3745-17-11 3745-21-07	0.0875 lb PM/hr 0.038 ton PM/yr 0.0079 lb VOC/hr 0.035 ton VOC/yr
P077	Desma 1000CC injection press #10	Compliance with permitted emission limits and applicable rules	3745-31-05 3745-17-11 3745-21-07	0.0875 lb PM/hr 0.038 ton PM/yr 0.0079 lb VOC/hr 0.035 ton VOC/yr
P078	Wakoseki 750CC injection press #18	Compliance with permitted emission limits and applicable rules	3745-31-05 3745-17-11 3745-21-07	0.0875 lb PM/hr 0.038 ton PM/yr 0.0078 lb VOC/hr 0.034 ton VOC/yr
P079	Wakoseki 750CC injection press #19	Compliance with permitted emission limits and applicable rules	3745-31-05 3745-17-11 3745-21-07	0.0875 lb PM/hr 0.038 ton PM/yr 0.0078 lb VOC/hr 0.034 ton VOC/yr
P080	Wakoseki 750CC injection press #20	Compliance with permitted emission limits and applicable rules	3745-31-05 3745-17-11 3745-21-07	0.0875 lb PM/hr 0.038 ton PM/yr 0.0078 lb VOC/hr 0.034 ton VOC/yr

P081	Wakoseki 750CC injection press #21	Compliance with permitted emission limits and applicable rules	3745-31-05 3745-17-11 3745-21-07	0.0875 lb PM/hr 0.038 ton PM/yr 0.0078 lb VOC/hr 0.034 ton VOC/yr
P082	Matsuda 500CC injection press #18	Compliance with permitted emission limits and applicable rules	3745-31-05 3745-17-11 3745-21-07	0.0071 lb VOC/HR 0.031 ton VOC/YR 0.0875 lb PM/hr 0.38 ton PM/yr
P083	Matsuda 500CC Injection press #19	Compliance with permitted emission limits and applicable rules	3745-31-05 3745-17-11 3745-21-07	0.0071 lb VOC/hr 0.031 ton VOC/yr 0.0875 lb PM/hr 0.38 ton PM/yr
P084	Matsuda 500CC injection press #20	Compliance with permitted emission limits and applicable rules	3745-31-05 3745-17-11 3745-21-07	0.0071 lb VOC/hr 0.031 ton VOC/yr 0.0875 lb PM/hr 0.38 ton PM/yr
P085	Matsuda 500CC injection press #21	Compliance with permitted emission limits and applicable rules	3745-31-05 3745-17-11 3745-21-07	0.0071 lb VOC/hr 0.031 ton VOC/yr 0.0875 lb PM/hr 0.38 ton PM/yr
P086	Matsuda 500CC injection press #22	Compliance with permitted emission limits and applicable rules	3745-31-05 3745-17-11 3745-21-07	0.0071 lb VOC/hr 0.031 ton VOC/yr 0.0875 lb PM/hr 0.38 ton PM/yr
P087	Matsuda 500CC injection press #23	Compliance with permitted emission limits and applicable rules	3745-31-05 3745-17-11 3745-21-07	0.0071 lb VOC/hr 0.031 ton VOC/yr 0.0875 lb PM/hr 0.38 ton PM/yr

P088	Matsuda 500CC injection press #24	Compliance with permitted emission limits and applicable rules	3745-31-05 3745-17-11 3745-21-07	0.0071 lb VOC/hr 0.031 ton VOC/yr 0.0875 lb PM/hr 0.38 ton PM/yr
P089	Matsuda 500CC injection press #25	Compliance with permitted emission limits and applicable rules	3745-31-05 3745-17-11 3745-21-07	0.0071 lb VOC/hr 0.031 ton VOC/yr 0.0875 lb PM/hr 0.38 ton PM/yr

SUMMARY

TOTAL PERMIT TO INSTALL ALLOWABLE EMISSIONS

<u>Pollutant</u>	<u>Tons/Year</u>
PM	8.74
VOC	.781

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 OEPA Central District Office - DAPC, 3232 Alum Creek Drive, P. O. Box 163669, Columbus, Ohio 43216-3669.

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.