## EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

## Permit No. 23258

This table lists the maximum allowable emission rates for all sources of air contaminants covered by this permit. The annual emission rates (in TPY) are based on a rolling 12-month period.

## AIR CONTAMINANTS DATA

Emission	Source	Air Contaminant	<u>Emission Rates</u>	
Point No. (1)	Name (2)	Name (3)	1b/hr	<u>TPY</u>
1	Washer Heater	VOC PM SO <sub>2</sub> NO <sub>x</sub> CO	0.01 0.03 <0.01 0.28 0.06	0.05 0.14 0.01 1.20 0.25
2	Dry-Off Oven	VOC PM SO <sub>2</sub> NO <sub>x</sub> CO	0.01 0.02 <0.01 0.16 0.03	0.03 0.08 <0.01 0.70 0.15
3	Spray Booth 3	VOC PM	7.35 0.56	8.67 1.24
4	Spray Booth 4	VOC PM	7.35 0.56	8.67 1.24
5	Spray Booth 5	VOC PM	7.35 0.56	8.67 1.24
6	Spray Booth 6	VOC PM	7.35 0.56	8.67 1.24
7	Cure Oven	VOC PM SO₂ NO <sub>x</sub> CO	2.10 0.02 <0.01 0.12 0.03	2.48 0.07 <0.01 0.53 0.11

8	Cure Oven	VOC PM SO <sub>2</sub> NO <sub>x</sub> CO	2.10 0.01 <0.01 0.12 0.03	2.48 0.06 <0.01 0.53 0.11
9	Batch Booth 1	VOC PM	3.57 0.28	4.21 0.62
10	Batch Cure Oven	VOC PM SO <sub>2</sub> NO <sub>x</sub> CO	0.84 0.01 <0.01 0.09 0.02	0.99 0.05 <0.01 0.39 0.08
11	Steam Jenny	VOC PM SO <sub>2</sub> NO <sub>x</sub> CO	<0.01 <0.01 <0.01 0.03 0.01	0.01 0.02 <0.01 0.14 0.03
12	Paint Storage Room	VOC	0.42	0.50
13	Batch Booth 2	VOC PM	3.57 0.28	4.21 0.62
14	Bake-Off Oven	VOC PM SO <sub>2</sub> NO <sub>x</sub> CO	<0.01 <0.01 <0.01 0.03 0.01	0.01 0.02 <0.01 0.13 0.03

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- (1) Emission point identification from Table 1(a) dated June 30, 1997 and as revised in December 1997.
- (2) Specific point source name from Table 1(a) dated June 30, 1997 and as revised in December 1997.
- (3) VOC volatile organic compounds as defined in 30 TAC Section 101.1 (General Rules).
  - PM particulate matter, suspended in the atmosphere, including  $PM_{10}$ .
  - $PM_{10}$  particulate matter equal to or less than 10 microns in diameter. Where PM is not listed, it shall be assumed that no PM greater than 10 microns is emitted.
  - SO<sub>2</sub> sulfur dioxide.
  - $NO_x^-$  total oxides of nitrogen.
  - CO carbon monoxide

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