EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

Permit No. T-17208

This table lists the maximum allowable emission rates for the sources of air contaminants covered by this permit. The emission rates shown are those derived from information submitted as part of the application for permit and are the maximum rates allowed for these facilities.

Emission Source

for EPN EP004

AIR CONTAMINANTS DATA

Air Contaminant <u>Emission Rates</u>

| (4) | | | | | | | |
|--|---|--|----------------------|----------------------|--|--|--|
| Point No. (1) | Name (2) | Name (3) | lb/hr | TPY | | | |
| EP002 | Manufacturing Area - Mixing Pouring, and Gelcoat Appl 12.6 | | 12.4 Acetone | 9.77 16.2 | | | |
| | (Includes EP001 in applica <0.01 | ation) | PM ₁₀ | <0.01 | | | |
| EP003 | Product Finishing - Grinding and Polishing | g PM ₁₀ | 0.4 | 0.1 | | | |
| EP004 | Mold Fabrication | VOC Acetone PM ₁₀ | 12.9 7.9 <0.04 | 0.65 0.4 <0.01 | | | |
| Emission point identification - specific equipment designation or emission point number from plot plan. Specific point source name. For fugitive sources use area name or fugitive source name. | | | | | | | |
| (3) VOC | | _ | volatile | organic | | | |
| PM ₁₀ - par diameter particu (4) Emis | ds as defined in General Rule rticulate matter (PM) equal r. Where PM is not liste late matter greater than 10 r sion rates are based on and maximum operating schedule: | to or less d, it shall nicrons is em | be assumed itted. | that no | | | |
| | Hrs/day <u>6</u> Days/week | 52We | eeks/year or | 4,680 | | | |
| Hrs/year for | EPN EPUUI | | | | | | |
| 1 Hrs | /day <u> 2 </u> | 0 Weeks/yea | ar or <u>10</u> 0 | Hrs/year | | | |

EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

AIR CONTAMINANTS DATA

| Emission | Source | Air Contaminant | Emission Rates * | |
|---------------|----------|-----------------|------------------|-----|
| Point No. (1) | Name (2) | Name (3) | lb/hr | TPY |
| | | | _ | _ |
| | | | | |
| | | | | |
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