EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

Permit No. 38601

This table lists the maximum allowable emission rates for all sources of air contaminants covered by this permit.

AIR CONTAMINANTS DATA

Emission *	Source	Air Contaminant	<u>Emission</u>	Rates	
Point No. (1)	Name (2)	Name (3)	lb/hr		
	TPY(4)				
EPN 1 through EPN 5	Fiberglass Area	Styrene VOC, including sty	9.10 yrene**	8.00 11.30	
	10.10				
		Exempt Solvents PM	5.00 0.30	6.00 0.25	
EPN F-blast	Abrasive Blast Fugi <0.10	tives	PM	<0.10	
EPN 6, EPN 7	Aluminum Pretreatme	nt IOC-U	<0.20	<0.20	
c,	Spray Wash	VOC	<0.50	<0.50	
EPN Fug	Touch-up Spray Can Fugitives	VOC	0.70	0.38	
(1) Emission point identification(2) Specific source name.					
	VOC	- compounds as def Section 101.1.	volatile o fined in 3		
Exempt Solver		-	compounds	or	
IOC-U	- inorganic compounds	ounds excluded from de s, unspeciated er, suspended in		voc.	
including PM ₁₀	particulate matte	i, suspended in	the atmos	pilei e,	
PM ₁₀ dia	- particulate matter equal to or less than 10 microns in meter. Where PM is not listed, it shall be assumed that no ticulate matter greater than 10 microns is emitted.				

* Facilities are limited by the following maximum operating schedule:

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AIR CONTAMINANTS DATA

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

** VOC emissions (including styrene) from EPNs 1 through 5, 6, and 7 stacks are further limited to a maximum of 100 lbs for any continuous 24-hour period or 612 parts per million subsequent to 30 TAC Section 115.127(a)(2)