EMISSION SOURCES - MAXIMUM ALLOWABLE EMISSION RATES

Permit Number 7171

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

AIR CONTAMINANTS DATA

Emission	Source	Aiı	r Contaminant	Emission Rates	
Point No. (1)	Name (2)		Name (3)	lb/hr	TPY(5)
DC-1 through DC-5	Sandblast Cabinets, En Cabinet, Blast Booth, a Coupling Blast Booth		PM	8.55	23.80
		Liquid 38.86	Coat Nos. 1	3, Liqu	id
Oven Emissions Routed through RTO, Fugitive Liquid Coating and Oven Emissions	Coat No. 4 Zinc Chron Liquid Coat Spray Boo O.05	oth, Exterior 0.12	NO _x CO Coating, Brush		26.64 13.10 SO ₂
Ove Fina	itives, Thermal Pickle ns (3), Coupling Oven, Il Bake Oven, Intermediat s (3), Intermediate/ Final Bake Ovens (2),		0.79	1.98	
Ove Fina		nate, oth, h Paint PM (4)	VOC (4) NO _x (4) CO (4) SO ₂ (4) 0.72	81.51 8.46 13.78 0.05	
PC-1 thru PC-3 thro	Powder Coat No. 1 ugh 3		PM	6.96	2.64
SD-1, SD-2, SD-3	Solvent Degreasing		VOC	19.62	7.67
TK-1	Mineral Spirits Tank		VOC	3.59	0.02

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TK-2	Diesel Tank	VOC	0.03	0.01
SITEWIDE	Individual	HAP	<10.00	
	Combined	HAP	<25.00	

- (1) Emission point identification
- (2) Specific point source name.
- (3) VOC volatile organic compounds as defined in Title 3 Texas Administrative Code § 101.1.

PM - particulate matter, suspended in the atmosphere, including PM₁₀.

 NO_x - nitrogen oxides CO - carbon monoxide SO_2 - sulfur dioxide

HAP - hazardous air pollutants

- (4) Uncontrolled emissions during maintenance.
- (5) Rate is for a rolling 12-months.

Dated August 4, 2006