

Title V Permit Evaluation

Site Number: B0989

Site Name: Crown Cork & Seal

Site Address: 2200 Wilbur Avenue, Antioch, CA 94509

Periodic Monitoring:

Summary Table(s)

VOC Sources

S# & Description	Federally Enforceable Emission Limit Citation	Federally Enforceable Emission Limit	Potential to Emit: tpy	Monitoring
S1, S3, Coaters	BAAQMD 8-11-302	Abatement device efficiency > 90%	N/A	Temperature recorder
	BAAQMD Cond #2370, Part 1	Annual emissions shall be less than 32.9 tons/year	N/A	Records
	BAAQMD Cond #2370, Part 1	Annual emissions shall be less than 32.9 tons/year	N/A	Temperature monitor and recorder
	BAAQMD Cond #2370, Part 1	Annual emissions shall be less than 32.9 tons/year	N/A	Intake velocity measurements
	BAAQMD Cond #2370, Part 2	Coating and solvent usage shall be less than 104,720 gallons/year	N/A	Records
	BAAQMD Cond #2370, Part 3	VOC emissions shall be controlled by 90% on a mass basis overall	N/A	Temperature monitor and recorder
	BAAQMD Cond #2370, Part 3	VOC emissions shall be controlled by 90% on a mass basis overall	N/A	Intake velocity measurements
	BAAQMD Cond #2370, Part 5	Destruction efficiency of the afterburner shall be at least 98.5%	N/A	Temperature monitor and recorder
	BAAQMD Cond #2370, Part 6	Afterburner temperature shall be at least 1450 degrees F.	N/A	Temperature monitor and recorder
S2, S4, Ovens	BAAQMD 8-11-302	Abatement device efficiency > 90%	N/A	Temperature recorder
	BAAQMD Cond #2370, Part 1	Annual emissions shall be less than 32.9 tons/year	N/A	Records
	BAAQMD Cond #2370, Part 1	Annual emissions shall be less than 32.9 tons/year	N/A	Temperature monitor and recorder

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Reviewing Engineer: BFC

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	BAAQMD Cond #2370, Part 2	Coating and solvent usage shall be less than 104,720 gallons/year	N/A	Records
S2, S4, Ovens	BAAQMD Cond #2370, Part 3	VOC emissions shall be controlled by 90% on a mass basis overall	N/A	Temperature monitor and recorder
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	BAAQMD Cond #2370, Part 5	Destruction efficiency of the afterburner shall be at least 98.5%	N/A	Temperature monitor and recorder
	BAAQMD Cond #2370, Part 6	Afterburner temperature shall be at least 1450 degrees F.	N/A	Temperature monitor and recorder

Monitoring of the intake velocity has been added to this permit as an indicator of good collection efficiency. The monitoring for all other limits is adequate.

Permit Shield:

No permit shield was requested.

Alternate Operating Scenario:

No alternate operating scenario was requested.

Compliance Status:

The facility has had no violations since it changed hands in June, 1996.