### Source Category

**Source:** Wipe Cleaning Operation  
**Revision:** 2  
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**Class:** All  
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### Determination

<table>
<thead>
<tr>
<th>POLLUTANT</th>
<th>BACT</th>
<th>TYPICAL TECHNOLOGY</th>
</tr>
</thead>
</table>
| **POC**   | 1. Wipe cleaning in a hood, booth, or room vented to a control device, w/ emissions controlled to overall capture/destruction efficiency ≥90%<sup>a</sup>  
2. Minimizing use of solvents; and use of lowest practical vapor pressure solvents; and use of controlled flow solvent dispenser (e.g., squeeze bottle); and all cloths/papers and solvents not in active use kept in closed containers<sup>b</sup> | 1. Collection System Vented to Carbon Adsorber or Afterburner<sup>a</sup>  
2. Good Operating Practice<sup>b</sup> |
| **NOx**   | 1. n/a  
2. n/a | 1. n/a  
2. n/a |
| **SO<sub>2</sub>** | 1. n/a  
2. n/a | 1. n/a  
2. n/a |
| **CO**    | 1. n/a  
2. n/a | 1. n/a  
2. n/a |
| **PM<sub>10</sub>** | 1. n/a  
2. n/a | 1. n/a  
2. n/a |
| **NPOC** | 1. Wipe cleaning in a hood, booth, or room vented to a control device, w/ emissions controlled to overall capture/destruction efficiency ≥90%<sup>a</sup>  
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2. Good Operating Practice<sup>b</sup> |
References

a. BAAQMD A#1810
b. BAAQMD