



**FIBERGLASS MANUFACTURING LINE (<10 tons/yr)**  
**Fee Schedule 27F**

**Fiberglass Fabrication - Hand & spray layup**

Review the BACT Control Option listed below. The applicant must propose the Control Option listed or perform a Top-down BACT Analysis as described in Section 4 to justify the selection of another Control Option. The applicant will be required to provide documentation that the Control Option selected meets the requirements listed in the table.

|                                 | <b>VOC</b>                                                       | <b>NO<sub>x</sub></b> | <b>SO<sub>x</sub></b> | <b>PM</b>                                                              |
|---------------------------------|------------------------------------------------------------------|-----------------------|-----------------------|------------------------------------------------------------------------|
| <b>BACT Emission Rate Limit</b> | Not Determined                                                   | (N/A)                 | (N/A)                 | Not Determined                                                         |
| <b>BACT Control Option</b>      | Compliance with Rule 67.12, Polyester Resin Operations.<br>(A/P) | (N/A)                 | (N/A)                 | Airless spray equipment & spray booth with mesh type filters.<br>(A/P) |

The applicant may choose to limit the Potential to Emit (PTE) from the equipment to less than 10 pounds per day for each pollutant in lieu of meeting the stated BACT requirement.

*(This table does not apply to fiberglass operations which emit less than an average of five pounds of VOCs or greater than an average of 50 pounds of VOCs per operating day for each calendar month.)*