

**BAKE OVEN SUMMARY**

*(Also used for other Thermoset Processes)*

1. Company / Agency: \_\_\_\_\_  
\_\_\_\_\_
  2. Equipment location: \_\_\_\_\_  
\_\_\_\_\_
  3. Type:      \_\_\_\_\_ Oven      \_\_\_\_\_ Other (describe) \_\_\_\_\_  
                 \_\_\_\_\_ Batch      \_\_\_\_\_ Continuous Web      \_\_\_\_\_ Conveyor
  4. Equipment Manufacturer, model and serial # : \_\_\_\_\_  
\_\_\_\_\_
  5. Approximate inside dimensions (*show units*) : \_\_\_\_\_ Width \_\_\_\_\_ Height \_\_\_\_\_ Depth
  6. Electric Motor Information:  
Exhaust fan hp rating: \_\_\_\_\_ Circulating fan hp rating: \_\_\_\_\_  
Conveyor or web drive hp rating: \_\_\_\_\_ Air curtain fan hp rating: \_\_\_\_\_  
Other (*describe*): \_\_\_\_\_  
Gross (overall) hp rating: \_\_\_\_\_
  7. Heating Method: (*Note: If applicable, specify primary & secondary*)  
\_\_\_\_\_ Gas      \_\_\_\_\_ Direct      Burner Uses:      \_\_\_\_\_ Fresh make-up air or  
\_\_\_\_\_ Oil      \_\_\_\_\_ Indirect      \_\_\_\_\_ Recirculated oven gases  
   combined with make-up air  
Maximum Btu / hr rating: \_\_\_\_\_  
\_\_\_\_\_ Electricity      \_\_\_\_\_ Resistance      \_\_\_\_\_ Infrared      Max KW rating \_\_\_\_\_  
\_\_\_\_\_ Steam      \_\_\_\_\_ Waste Heat
- Describe source of steam or waste heat: \_\_\_\_\_

8. Describe the parts and / or products heated: \_\_\_\_\_  
\_\_\_\_\_
9. Indicate average and maximum production rate and seasonal fluctuations:  
\_\_\_\_\_
10. Specify the maximum temperature of the heater (*show units*) : \_\_\_\_\_
11. Specify the time between surface coating or dipping and heating (*show units*): \_\_\_\_\_  
\_\_\_\_\_
12. Identify the operating schedule in \_\_\_\_\_ hours / day and \_\_\_\_\_ days / year.
13. Has the surface coating material usage rates been reported by a form APCD-22?  
\_\_\_\_\_ Yes \_\_\_\_\_ No. (*if No, complete a Form APCD-22*)
14. COMPLETED BY: \_\_\_\_\_ TITLE: \_\_\_\_\_  
*(Please Print)*
- DATE: \_\_\_\_\_ PHONE: \_\_\_\_\_
- SIGNATURE: \_\_\_\_\_