

## **BAKE OVEN SUMMARY**

(Also used for other Thermoset Processes)

| Equipment lo   | ocation:  |           |           |   |  |   |  |
|--|---|-----------|-----------|---|--|---|--|
| Type: _  | Oven  |           | Othe      | r (describ                              | pe)  |   |  |
| _  | Batch   |           | Conti     | nuous W                                 | eb   |   | _Conveyor                                  |
| Equipment M  | lanufacturer, r   | nodel ar  | nd serial | #:                                      |  |   |  |
|  |   |           |           |   |  |   |  |
| Approximate  | inside dimens   | sions (st | now units | s) :                                    | _Width                                     | Height  | Depth                                      |
|  |   | sions (st | now units | s) :                                    | _Width                                     | Height  | Depth                                      |
| Electric Moto  | r Information:  | -         |           |   |  | _   | -  |
| Electric Moto  |   |           |           | Circulati                               | ng fan hp r                                | ating:  | -  |
| Electric Moto<br>Exhaust fan<br>Conveyor or  | r Information:<br>np rating:<br>web drive hp                                      | rating: _ |           | Circulati<br>Air curta                  | ng fan hp r<br>ain fan hp r                | ating:<br>ating:  |  |
| Electric Moto<br>Exhaust fan Conveyor or<br>Other (descri  | r Information:<br>hp rating:  | rating: _ |           | Circulati<br>Air curta                  | ng fan hp r<br>ain fan hp r                | ating:<br>ating:  |  |
| Electric Moto<br>Exhaust fan<br>Conveyor or<br>Other (descri<br>Gross (overa   | r Information: hp rating: web drive hp i ibe): II) hp rating: _                   | rating: _ |           | Circulati<br>Air curta                  | ng fan hp r<br>ain fan hp r                | ating:<br>ating:  |  |
| Electric Moto<br>Exhaust fan<br>Conveyor or<br>Other (descri<br>Gross (overa<br>Heating Meth   | r Information: hp rating: web drive hp i ibe): II) hp rating: _ nod: (Note: as D  | rating:   | able, spe | Circulati Air curta                     | ng fan hp r<br>ain fan hp r                | ating:<br>rating:<br>ndary)<br>_ Fresh mak                                | e-up air or                                |
| Electric Moto<br>Exhaust fan<br>Conveyor or<br>Other (descri<br>Gross (overa<br>Heating Meth   | or Information: hp rating: web drive hp i ibe): II) hp rating: _ nod: (Note:      | rating:   | able, spe | Circulati Air curta                     | ng fan hp r<br>ain fan hp r<br>ary & secol | ating:<br>rating:<br>ndary)<br>_ Fresh mak<br>Recirculated                | e-up air or                                |
| Electric Moto Exhaust fan Conveyor or Other (describer Gross (overall Heating Metrons)  ———————————————————————————————————  | or Information: hp rating: web drive hp i ibe): II) hp rating: _ nod: (Note: as D | rating:   | able, spe | Circulati Air curta ecify prima r Uses: | ng fan hp r<br>ain fan hp r<br>ary & secol | ating:<br>rating:<br>ndary)<br>_ Fresh mak                                | e-up air or                                |
| Electric Moto Exhaust fan Conveyor or  Other (description of Conveyor of Conve | r Information: hp rating: web drive hp i ibe): II) hp rating: _ nod: (Note: as D  | rating:   | able, spe | Circulati Air curta                     | ng fan hp r<br>ain fan hp r<br>ary & secon | ating:<br>rating:<br>ndary)<br>_ Fresh mak<br>Recirculated<br>mbined with | e-up air or<br>d oven gases<br>make-up air |

| 8.  | Describe the parts and / or products heated:   |  |  |  |  |  |
|-----|--|--|--|--|--|--|
| 9.  | Indicate average and maximum production rate and seasonal fluctuations:  Specify the maximum temperature of the heater (show units): |  |  |  |  |  |
| 10. |  |  |  |  |  |  |
| 11. | Specify the time between surface coating or dipping and heating (show units):  |  |  |  |  |  |
| 12. | Identify the operating schedule in hours / day anddays / 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:   |  |  |  |  |  |