

located at a major source as defined under 40 CFR 63.2, 70.2, or 71.2, and is not otherwise required to obtain a title V permit. If you receive a deferral under this section, you must submit a title V permit application by December 9, 2005. You must continue to comply with the provisions of this subpart applicable to area sources, even if you receive a deferral from title V permitting requirements.

(k) Each owner or operator of a solvent cleaning machine requesting an equivalency determination, as described in §63.469 shall submit an equivalency request report to the Administrator. For existing sources, this report must be submitted to the Administrator no later than June 3, 1996. For new sources, this report must be submitted and approved by the Administrator prior to startup.

[59 FR 61805, Dec. 2, 1994; 60 FR 29485, June 5, 1995, as amended at 64 FR 69643, Dec. 14, 1999]

#### § 63.469 Equivalent methods of control.

Upon written application, the Administrator may approve the use of equipment or procedures after they have been satisfactorily demonstrated to be equivalent, in terms of reducing emissions of methylene chloride, perchloroethylene, trichloroethylene, 1,1,1-trichloroethane, carbon tetrachloride or chloroform to the atmosphere, to those prescribed for compliance within a specified paragraph of this subpart. The application must contain a complete description of the equipment or procedure and the proposed equivalency testing procedure and the date, time, and location scheduled for the equivalency demonstration.

#### § 63.470 [Reserved]

#### APPENDIX A TO SUBPART T—TEST OF SOLVENT CLEANING PROCEDURES

##### General Questions

- \_\_\_\_\_ 1. What is the maximum allowable speed for parts entry and removal?
- 8.5 meters per minute (28 feet per minute).
  - 3.4 meters per minute (11 feet per minute).
  - 11 meters per minute (36 feet per minute).
  - No limit.
- \_\_\_\_\_ 2. How do you ensure that parts enter and exit the solvent cleaning machine at the speed required in the regulation?
- Program on computerized hoist monitors speed.
  - Can judge the speed by looking at it.
  - Measure the time it takes the parts to travel a measured distance.
- \_\_\_\_\_ 3. Identify the sources of air disturbances.
- Fans
  - Open doors
  - Open windows
  - Ventilation vents
  - All of the above
- \_\_\_\_\_ 4. What are the three operating modes?
- Idling, working and downtime
  - Precleaning, cleaning, and drying
  - Startup, shutdown, off
  - None of the above
- \_\_\_\_\_ 5. When can parts or parts baskets be removed from the solvent cleaning machine?
- When they are clean
  - At any time
  - When dripping stops
  - Either A or C is correct
- \_\_\_\_\_ 6. How must parts be oriented during cleaning?
- It does not matter as long as they fit in the parts basket.
  - So that the solvent pools in the cavities where the dirt is concentrated.
  - So that solvent drains from them freely.
- \_\_\_\_\_ 7. During startup, what must be turned on first, the primary condenser or the sump heater?
- Primary condenser
  - Sump heater
  - Turn both on at same time
  - Either A or B is correct
- \_\_\_\_\_ 8. During shutdown, what must be turned off first, the primary condenser or the sump heater?
- Primary condenser
  - Sump heater
  - Turn both off at same time
  - Either A or B is correct
- \_\_\_\_\_ 9. In what manner must solvent be added to and removed from the solvent cleaning machine?
- With leak proof couplings
  - With the end of the pipe in the solvent sump below the liquid solvent surface.
  - So long as the solvent does not spill, the method does not matter.
  - A and B
- \_\_\_\_\_ 10. What must be done with waste solvent and still and sump bottoms?
- Pour down the drain
  - Store in closed container
  - Store in a bucket
  - A or B