



# EPA Rule Test

# EPA RULE 40 CFR PART 63 SUBPART HHHHHH TRAINING REVIEW

TECHNICIAN NAME: \_\_\_\_\_ DATE: \_\_\_\_\_

1. A technician paints cars and light trucks at a local collision center. Is this technician required to have documented training under EPA Rule 40 CFR Part 63?
  - Yes
  - No
  
2. Which of the following help improve transfer efficiency?
  - Spray gun set-up
  - Gun distance
  - Spray overlap
  - All these
  
3. Where can coatings be sprayed under EPA Rule 40 CFR Part 63?
  - Open shop floor
  - Enclosed prep stations
  - Enclosed booths
  - Outdoors
  
4. How may spray guns be cleaned under this EPA Rule?
  - Spraying solvent into booth filter
  - Enclosed gun cleaner or by hand
  
5. Does my shop have to notify the EPA that we are compliant to EPA Rule 40 CFR Part 63?
  - Yes
  - No
  
6. How often is painter recertification required?
  - Every 2 years
  - Every 3 years
  - Every 4 years
  - Every 5 years
  
7. Is a facility that does not apply products containing target HAPs automatically exempt from this rule?
  - Yes
  - No

8. Are non-refillable aerosols exempt from this rule?

Yes

No

9. This rule requires my shop to document that the spray booth filters have 98% or greater efficiency

Yes

No

10. Proper overlap for spray coatings is

45% - 55%

55% - 65%

65% - 75%

75% - 85%

Score: \_\_\_\_\_%

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