

## Certification Assessment

Name: \_\_\_\_\_ Date: \_\_\_\_\_

Location: \_\_\_\_\_ Score: \_\_\_\_\_

- 1 **What is the primary purpose of this procedure?**
  - A. To inspect all materials for defects
  - B. To label all materials after visual and EMI inspection
  - C. To repair all pipe damages
  - D. To store materials safely
  
- 2 **What does EMI stand for?**
  - A. Electromagnetic Indicator
  - B. Electro Magnetic Inspection
  - C. Electrical Measurement Instrument
  - D. Engineered Material Inspection
  
- 3 **What is one of the responsibilities of a Shop Hand?**
  - A. Conduct EMI testing
  - B. Classify materials using Xray analysis
  - C. Paint material damages and classification
  - D. Operate forklifts
  
- 4 **Which of the following is NOT listed as a hazard in this SOP?**
  - A. Pinch Points
  - B. Rolling Pipe
  - C. Power Tools

D. Chemical Exposure

**5 What type of PPE is required for this task?**

A. ChemicalResistant Suit

B. FireResistant Coveralls

C. Safety Glasses, CutResistant Gloves, and Hearing Protection

D. Respiratory Mask and SteelToe Boots

**6 What tools are required for this procedure?**

A. Welding Torch and Grinder

B. Power Tools (Impact/Standard Drill/Sawzall)

C. Hydraulic Jack and Wrenches

D. Pneumatic Press

**7 What should be applied to the threads of the tubes?**

A. RustPreventive Spray

B. Spray Moly or Pipe Dope

C. Lubricating Grease

D. Adhesive Sealant

**8 What should be done to the ends of tubes that are marked with damage?**

A. Cover them with insulation

B. Paint every end that is marked with damage

C. Cut off the damaged sections

D. Store them separately from the rest