

7. Is all machinery grounded and is all electrical equipment designed for use in wet areas? _____

8. What type of refrigeration system is used? Freon or ammonia? _____

9. Who maintains equipment/machinery? If contracted out, are certificates of insurance obtained: _____

SAFETY:

1. Is a lockout/tagout system used when maintaining/repairing machinery? Yes No

2. Does insured require or provide non-skid soled shoes? Yes No

3. What housekeeping procedures are in place to help reduce slips and falls? _____

4. Are there floor drains in plant? Yes No

5. Are squeegees provided and used to reduce water buildup? Yes No

6. Are proper lifting techniques included in job safety training? Yes No

7. What type of lifting aids are provided for employees (ex: dollies/handcarts)? _____

8. Is a forklift used? Yes No

If so, what type of training is required? _____

CHEMICALS/GASES:

• What kind of precaution is taken to prevent leakage and inhalation of Ammonia and/or Freon? _____

• Is there proper ventilation in the refrigeration system area? Yes No

• What kind of chemical sanitizers are used to sanitize tanks/facility? _____

• What kinds of chemicals are used in the testing area? _____

What quantities are kept and how are they stored? _____

Are flammable chemicals stored in fire-resistant containers and cabinets? _____

Are MSDS made available for all chemicals? _____
