Forklift training program 6/19/01

All operators of lift trucks must be trained and receive a certificate or license to indicate the employee's knowledge, skill, and ability to safely operate a powered lift truck. The certification must include the name of the trainee, the date of the training, and the signature of the person performing the training and evaluation.

Refresher training of the operator's performance must be conducted at least every 3 years by completing the <u>practical training</u>.

Initial training will consist of:

I. Formal instruction:

- a. Videotape- "Forklift Fundamentals", discussion and quiz
- b. Videotape- "Forklift Operations", discussion and quiz
- c. Review of "Material Handling Section E paragraph 4 of Environmental health and Safety Manual (pgsIV-49 through IV-51)
- d. Review of Daily inspection sheet (Forklift pre-use Daily Inspection)

II. Practical Training:

- a. Performance of inspection
- b. Demonstration by the trainer on maneuver of industrial lift
- c. Practical demonstration by the trainee and evaluation by the trainer.

Practical demonstration should include:

- A rack containing a pallet, preferably elevated rack.
- A cross-aisle(intersection)
- Trash in the aisle (ie; book, board, etc.).
- Completion of "Lift operator Skills evaluation" form

The operator is to pick up a pallet from the rack and transport it, crossing an intersection or cross-aisle, and placing pallet safely on the ground within a designated location. The operator is to return with the pallet along the same route.

Remind the operator to proceed perpendicular to any road grades or slopes to prevent tipping of forklifts. <u>Stop trainee immediately if unsafe acts or conditions occur while testing.</u>

Forklift pre-use Daily Inspection To be completed daily prior to use Rev 6/19/01

| | Fork-truck | or equ | ipment #_ | |
|-----------|------------------------------|--------|----------------|---------------------|
| • | int of truck: | | | |
| а. | Battery-powered electric tru | | | comments |
| | 1. Battery for damage | ok | other | |
| | 2. Corrosion | ok | other | |
| h | 3. Loose connections | ok | other | |
| D. | Gasoline, diesel, propane | | . 4 la | |
| | 1. Fuel tank level | ok | other | |
| | 2. Fuel tank damage | | | |
| | 3. All valves/hoses secure | ok | other | |
| Truck Op | eration | | | |
| а. | Mast | ok | other | |
| | Carriage | ok | other | |
| - | Forks | ok | other | |
| | Overhead guard | ok | other | |
| е. | Backrest | ok | other | |
| f. | Hydraulic system | ok | other | |
| | Tires | ok | other | |
| | Capacity name plate | ok | other | |
| | Hydraulic Fluid level | ok | other | |
| j. | Brake fluid level | ok | other | |
| k. | Oil level | ok | other | |
| I. | Coolant level | ok | other | |
| Start For | klift, check controls as you | put it | through no | ormal maneuvers and |
| | Lift | ok | | |
| b. | Tilt | ok | other _ | |
| C. | Brakes | ok | other | |
| d. | Steering | ok | | |
| е. | Lights | ok | other | |
| f. | Horn | ok | other | |
| General c | comments: | | | |
| f. | - | ok | other other | |

If anything is out of line, turn off forklift, tag it with a "do not operate" tag, and report problems to your supervisor.

Lift operator Skills evaluation Rev. 6/19/01

| TRAINEE NAME: | | | | Test Date | | | |
|---|--------------|----------|---|--|--------------|--|--|
| Facility/Location | | | | | _ | | |
| Truck type: sit down □ OTHER description | | | Powered b | y Electric □ Propane □ □ |)iesel/gas □ | | |
| | Pass | | | | | | |
| 1-8-Physical examinatio | | | | 19. Did the operator bacl | | | |
| Operator must perform and des | scribe ins | spectior | | forks before moving? | | | |
| each item: 1. Tilt | 0000 | fail | | 20. Did the operator look | | | |
| 2. raise/lower | pass pass | fail | | backing up? | Pass fail | | |
| 3 Horn | pass | fail | 1 | 21. Proper safety equipn | | | |
| 4. Tires | pass | fail | | | Pass fail | | |
| 5. Oil leaks | pass | fail | | 22. Did the operator driv | | | |
| 6. Brakes | pass | fail | | "trash" or pick it up? | | | |
| capacity plate mast chains | pass | fail | | 23. Set the load/forks fla | | | |
| | pass | fail | | getting off? | Pass fail | | |
| 9. Did the operator pull f | | | · • • • • • • • • • • • • • • • • • • • | 24. Was seat belt used? | | | |
| the designated section of | | | | 25. Did the operator mak | | | |
| striking anything? Pass fail that were potentially dangerous? | | | | | | | |
| 10. The operator place the | | | | | Pass fail | | |
| the pallet properly? | | fail | | 26. Ask the operator to describe 3 | | | |
| 11. Was the load raised | | | | safety rules for loading/receiving at the | | | |
| properly? | Pass | | (| dock. | | | |
| 12. The truck strike any | | | | Chock wheels | 1.Pass fail | | |
| racks when removin | ••• | | | Truck turned off | 2.Pass fail | | |
| | Pass | fail | | Warn others | 3.Pass fail | | |
| 13. Was pallet lowered l | | | | Proper lighting | | | |
| travelling? | Pass | fail | | • Watch for others | | | |
| 14. Safe rate of speed? | | fail | | Load limits on truck | | | |
| 15. Stop/slow down at c | | | | | | | |
| | pass | fail | • | Height limits from car | riage | | |
| 16. Sound horn at cross | | | | • Other | | | |
| | Pass | fail | | 27. Ask the operator to d | | | |
| 17. When returning palle | | | | safety rules to follow at t | the battery | | |
| pull into rack properly? | | | | charging station | | | |
| 18. Any racks struck wh | - | | g (| Proper equipment | 1. Pass fail | | |
| pallet? | Pass | fail | | Proper plug/unplug | 2. Pass fail | | |
| | | | | No smoking | | | |
| O an and O an an an tax | | | | • Clean-up procedure | | | |
| General Comments: | | | | Eyewash station | | | |
| | | | | • Other | | | |
| | | | | | | | |
| | | | | TOTAL DOINTS | | | |
| SUPERVISOR | | | | | X PTS) | | |
| NAME | /Da | ate/ | | (30 MA | AF10) | | |