CERTIFICATE OF TRAINING

| | Employee's Name |
|--|--|
| | Company/Department |
| | |
| POWERED INDUS | TRIAL LIFT TRUCK TRAINING - OPERATIONAL |
| OSHA 29 CFR Subpart N - M to use for compliance with povand training. | aterials Handling and Storage, 1910.178 describes methods vered industrial lift truck operations, maintenance, inspection |
| This is to certify that I have att | ended the above training program which has informed me of |
| Types of trucks auth operate. Differences between and the automobile. Truck controls and instrumentation: Who located, what they do they work. Engine or motor operation and maneutor operation, and use lies to loading. Fork and attachmentoperation, and use lies to loading. Vehicle capacity. Vehicle stability. Any vehicle inspection maintenance that the be required to perform Refueling and/or charecharging of batterial operating limitations. | warnings, or precautions listed in the operator's manual for the types of vehicle that the employee is being trained to operate (including seatbelts). Surface conditions where the vehicle will be operated. Composition of loads to be carried and load stability. Vering. Load manipulation, stacking, and unstacking. Pedestrian traffic in areas where the vehicle will be operated. Narrow aisles and other restricted places where the vehicle will be operated. Narrow aisles and other restricted places where the vehicle will be operated. Hazardous (classified) locations where the vehicle will be operated. Ramps and other sloped surfaces that could affect the vehicle's stability. |
| Date | Employee's Signature |
| Date | Trainer's Signature |