

COMPETENCY ASSESSMENT Telehandler/Forklift

CF-S-30C

| Worker: | | Worker Position: | Date: | | | |
|-------------|---|--|----------------|----------------------|--------------|-------|
| Evaluator: | | Make/Model: | Business unit: | | | |
| Supervisor: | | Experience related to equipment: | years | | months | |
| | | General | | Yes | | |
| 1. | Operator has a valid (i.e. not online) training certificate | | | | Answers must | |
| 2. | Worker has suitable experience with equipment and aptitude/attitude | | | be yes to proceed | | |
| | | Knowledge | | Exceeds | Meets | Below |
| 1. | Has reviewed operator's manual and understands manufacturer's requirements and limitations. | | | | | |
| 2. | Demonstrates knowledge of safe working practices for telehandler (e.g. SWP 44 Mechanical Mobile Equipment Operations) | | | | | |
| 3. | Demonstrates knowledge of how to safely position a telehandler | | | | | |
| 4. | Demonstrates knowledge of hand signals (see revers for guide) | | | | | |
| 5. | Demonstrates knowledge of terminology related to telehandler functions and systems (see revers diagram) | | | | | |
| 6. | Demonstrates knowledge of telehandler accessories (jibs, fork mounted lifting hook) | | | | | |
| 7. | Demonstrates knowledge of pre-operational requirements on telehandlers | | | | | |
| 8. | Describes the procedure for leaving a telehandler unattended | | | | | |
| 9. | Demonstrates knowledge of stake | pility concerns (working on slopes and ar | ngles) | | | |
| 10. | Demonstrates knowledge of slings (all types), rigging hardware, materials, inspection and capacity (working load vs breaking load limit) | | | | | |
| 11. | Demonstrates knowledge to determine load weights using dimensions and known weights (rules of thumb, IPT hand book, way bills, Strike pocket reference guide) | | | | | |
| 12. | | d charts and load calculations for telehar | | | | |
| | Practical (O | bservation of actual skills) | | Exceeds | Meets | Below |
| 1. | Completes an effective HIAC price | or to use | | | | |
| 2. | Conducts an accurate site assessment | | | | | |
| 3. | Demonstrates ability to manage power line hazards | | | | | |
| 4. | Demonstrates effective pre-operational inspections utilizing the inspection form | | | | | |
| 5. | Demonstrates how to maintain and update an equipment logbook/inspection | | | | | |
| 6. | Demonstrates knowledge to accurately calculate load weights | | | | | |
| 7. | Demonstrates ability to use and | interpret load charts | | | | |
| 8. | Safely maneuvers telehandler in | congested areas | | | | |
| 9. | Safely positions telehandler for I | | | | | |
| 10. | Demonstrates use of telehandled boom up/down, boom in/out, til | r as lifting device with applied load (load lting forks, outrigger use, etc.) | handling, | | | |
| 11. | Demonstrates use of telehandle | r as forklift (In motion/ travel: load secu | red to forks) | | | |
| 12. | Can accurately identify pinch po | ints on telehandler (e.g. Forks, boom sto | ps, & loads) | | | |
| 13. | Effectively works with spotter/sv | wamper (hand signals, blind spots, taglin | es, etc.) | | | |
| 14. | Demonstrates proper use of slin | gs, rigging hardware, and devices | | | | |
| 15. | Demonstrates proper use of accessories (e.g. jibs, hooks, or work platforms) | | | | | |
| | | | | | | |
| 16. | Demonstrates how to leave tele | handler unattended Iular devices while operating equipment | | | | |



COMPETENCY ASSESSMENT Telehandler/Forklift

CF-S-30C

