

SCISSORLIFT PERFORMANCE EVALUATION

Name: _____
Print

Prior experience: _____ years

Equipment Manufacturer: _____

Model: _____

Capacity: _____

	Pass	Fail
1. Operator reviewed manufacturer's equipment and safe operating manual.	_____	_____
2. Operator locates ground and platform controls and demonstrates the use of them.	_____	_____
3. Inspects the machine for any structural defects.	_____	_____
4. Checks all safety equipment, including the location of the emergency lowering valve, emergency stop button	_____	_____
5. Does a pre-start check, including tires, lubrication and hydraulic fluid and checks the tilt alarm.	_____	_____
6. Demonstrates emergency stop controls.	_____	_____
7. Checks all ground and surrounding conditions including overhead obstructions and power lines.	_____	_____
8. Travels safely in the machine, watching clearances, and keeps hands clear of hazards in both the lowered and elevated positions.	_____	_____
9. Demonstrates how to plug the machine into the charger, if equipped or what type of fuel and how to refuel if it is an internal combustion engine.	_____	_____

The individual above passed a performance evaluation and written examination on a Scissorslift.

Haskell Corporation certifies this individual as being competent in the operation of this device.

Names and signatures below certify that the above individual has completed and passed the performance evaluation.

Employee: _____
Print Name

Signature

Date: _____

Competent Person: _____
Print Name

Signature

Date: _____