WAC 296-155-56415 Qualifications for operators of below-the-hook lifting devices.

Table 40 Qualifications for Operators of Below-the-Hook Lifting Devices

| Type of lifter | Knowledge of: |
|-----------------------------------|---|
| | Any special operations or precautions; |
| All lifters | Manufacturer's suggested operating procedures; |
| | • Storage requirements of the lifter to protect it from damage. |
| Structural and mechanical | Application of the lifter to the load and adjustments, if any, that adapt the lifter to various sizes or kinds of loads; |
| | Condition of the load, such as but not limited to: |
| Vacuum | ■ Balance; |
| | ■ Surface cleanliness; |
| Close proximity | ■ Flatness; |
| Lifting magnets | ■ Bending; |
| | Load thickness. |
| Remotely operated lifting magnets | Not exceeding the rated load of the lifting device nor the capacity of the hoisting equipment by the combined weight of the load, lifting device, and rigging; |
| | The proper attachment of adapters to lifting for special load handling. |
| Vacuum | Charging of battery (if applicable); |
| Close proximity lifting magnets | The use and understanding of: |
| | ■ Meters; |
| | ■ Alarms. |
| Remotely operated lifting magnets | |

It is recommended that the operator demonstrates the ability to operate the lifter safely and as outlined above prior to using the lifter.

[Statutory Authority: RCW 49.17.010, 49.17.040, 49.17.050, 49.17.440, 49.17.060, and 29 C.F.R. 1926, Subpart CC. WSR 12-01-086, § 296-155-56415, filed 12/20/11, effective 2/1/12.]