

Aerial / Scissor Lift Operator Training Record

29 CFR 1926.453(b)(2)(ii) (construction, aerial lifts) • 1910.67(c)(2)(ii) (general industry) • 1926.454 (scaffold training). OSHA sets no fixed retraining interval — retrain on the events in the last column. There is no OSHA lift certification; this record is the evidence.

Operator name	Machine type (be specific)	Make / model	Training date	Topics covered	Trained by (qualified person)	Hands-on eval date	Retraining trigger + date

Machine type: "Aerial lifts" is too broad, and a boom lift sign-off does not cover a scissor lift. 1926.453(a)(1) defines aerial lifts as five vehicle-mounted types and a scissor lift is not among them, so a program citing only 1926.453 has a gap. Confirm which standard applies to your work.

Retraining trigger: unsafe operation, an accident or near-miss, a change in workplace conditions, or assignment to a different type of lift. The commonly cited 3-year refresher comes from the ANSI/SAIA A92 consensus standards, not from OSHA.

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