

OSHA's Top 10

December 2022



OSHA's Top 10, fiscal year 2022

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Fall Protection – General Requirements (1926.501)

2

Hazard Communication (1910.1200)

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Ladders (1926.1053)

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Respiratory Protection (1910.134)

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Scaffolding (1926.451)

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Lockout/Tagout (1910.147)

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Powered Industrial Trucks (1910.178)

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Fall Protection – Training Requirements (1926.503)

9

Personal Protective and Lifesaving Equipment – Eye and Face Protection (1926.102)

10

Machine Guarding (1910.212)

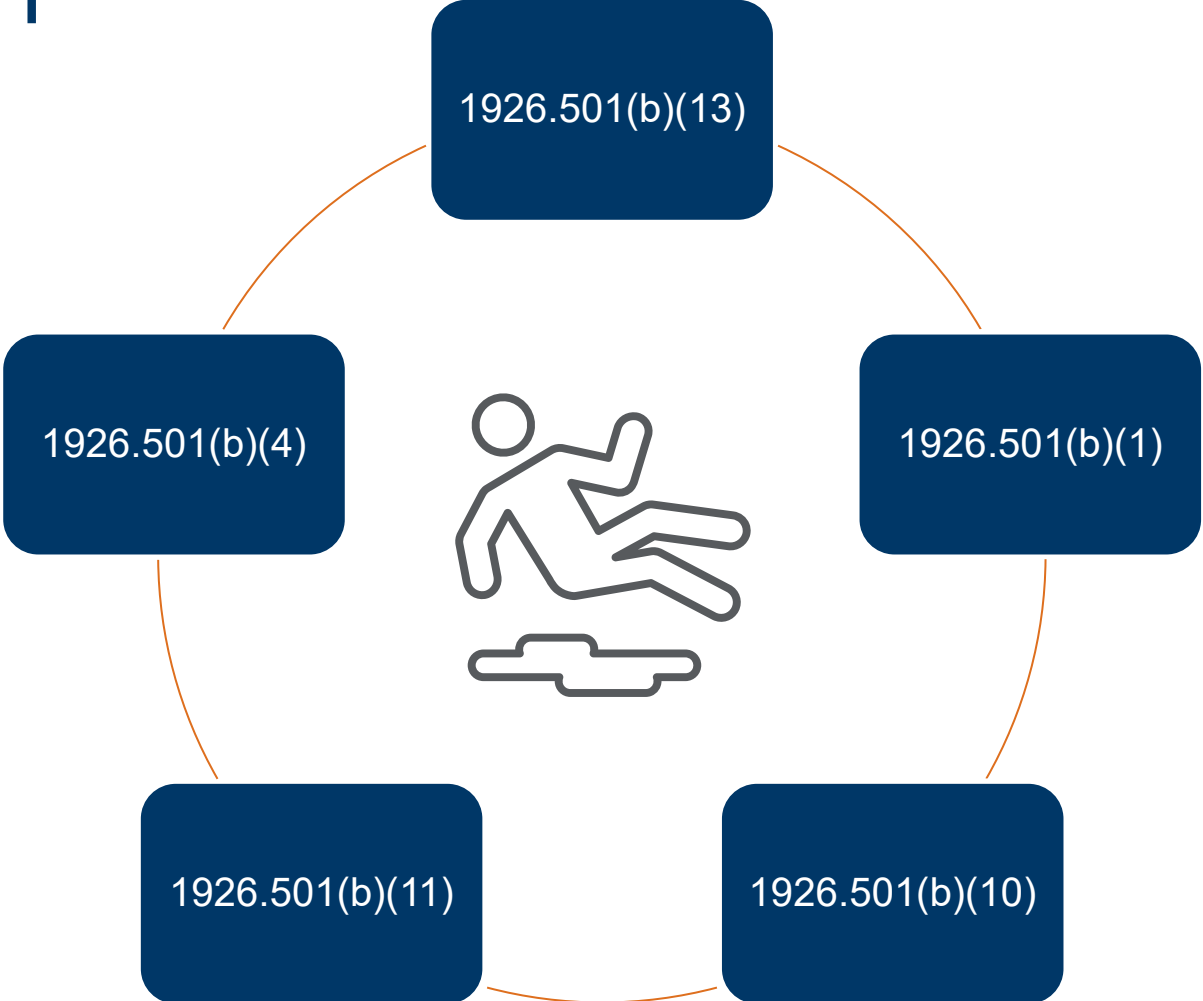
Changes from fiscal year 2021

	2022	2021
	Fall Protection – General Requirements	Fall Protection – General Requirements
↑	Hazard Communication	Respiratory Protection
	Ladders	Ladders
↓	Respiratory Protection	Scaffolding
↓	Scaffolding	Hazard Communication
	Lockout/Tagout	Lockout/Tagout
↑	Powered Industrial Trucks	Fall Protection – Training Requirements
↓	Fall Protection – Training Requirements	Personal Protective and Lifesaving Equipment – Eye and Face Protection
↓	Personal Protective and Lifesaving Equipment – Eye and Face Protection	Powered Industrial Trucks
	Machine Guarding	Machine Guarding

Most cited sections

1

Fall Protection – General Requirements 1926.501



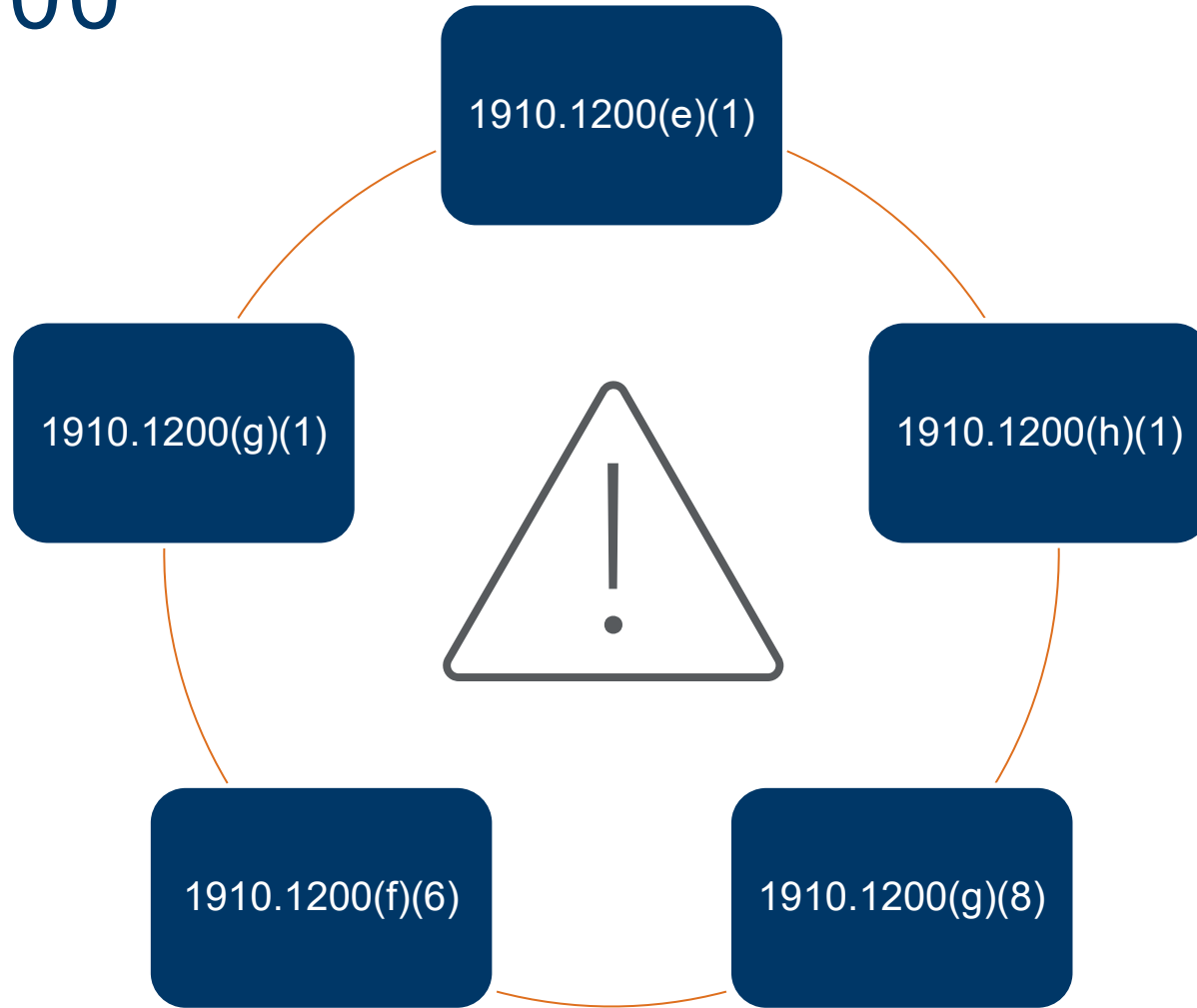


Fall protection

- Protect employees from falls at 6 ft. or higher
- Guardrail systems
- Safety net systems
- Personal fall arrest systems (PFAS)

2

Hazard Communication 1910.1200



Hazard communication

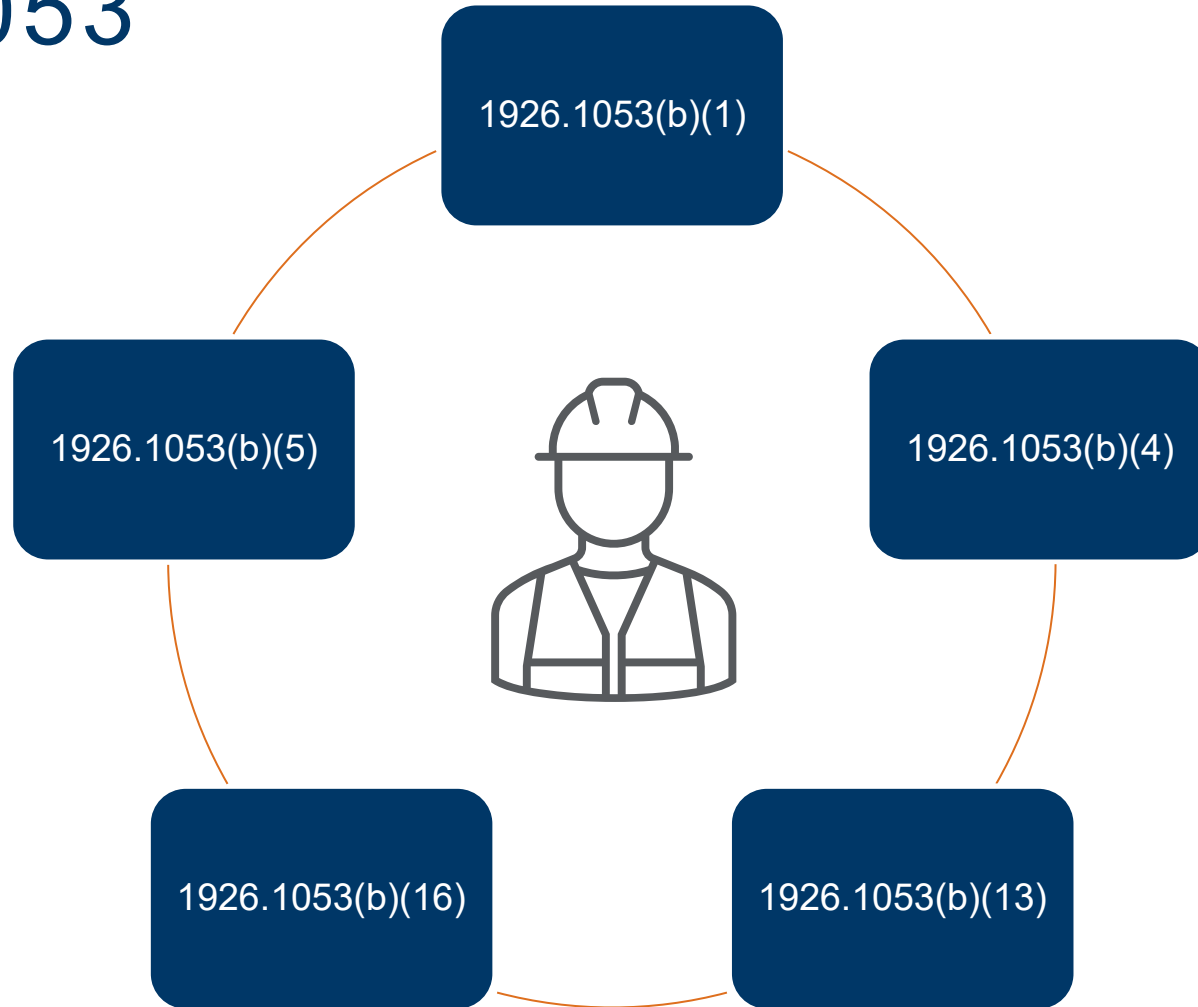
- Implement a written program to include inventory, labels, safety data sheets and training schedules.
- Use proper labels for each hazardous chemical container.
- Maintain a safety data sheet repository and make it accessible.
- Train employees on hazards, controls and other aspects of your program.



3

Ladders

1926.1053



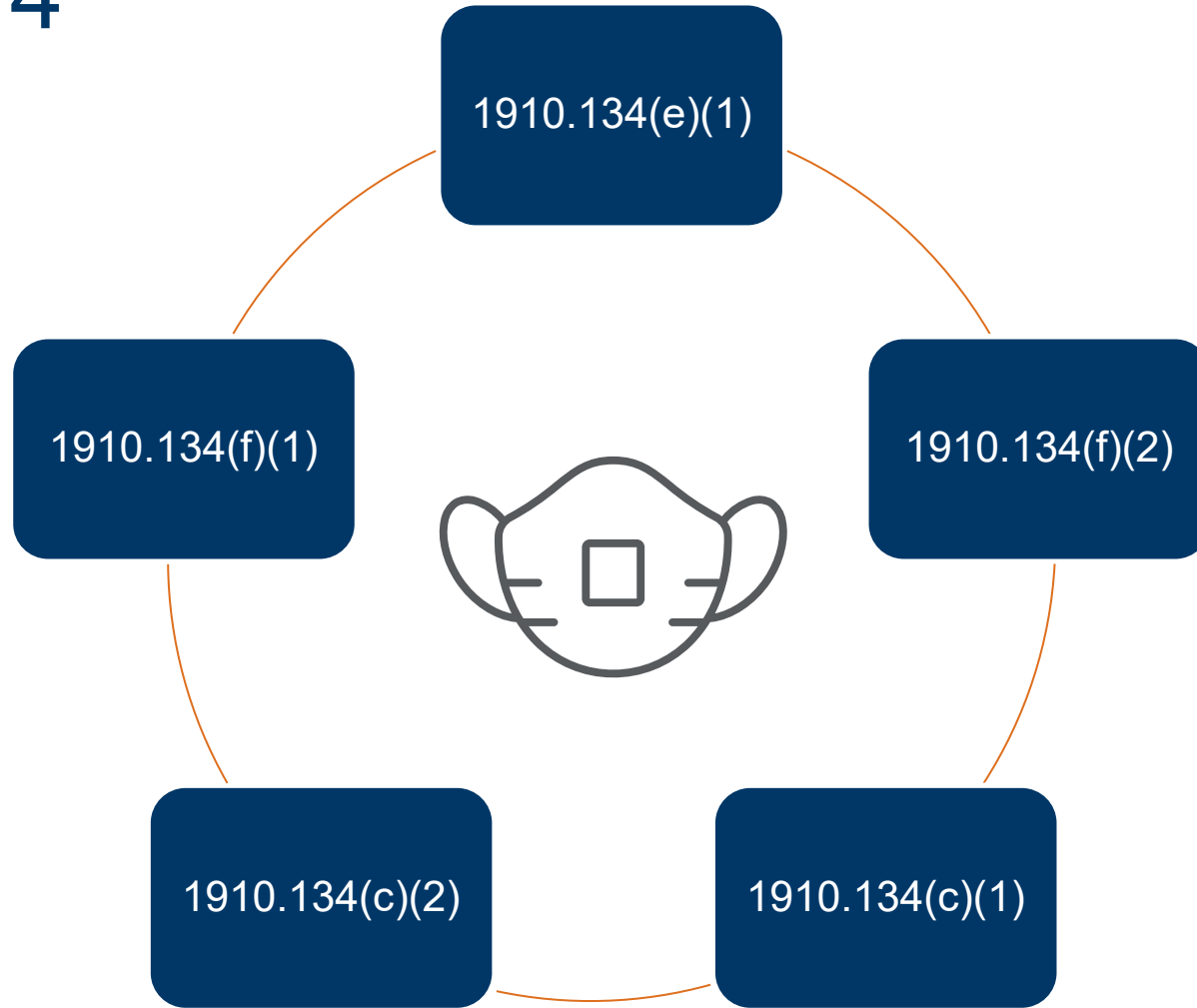


Ladders

- Supply sufficient ladders and train on selection.
- Train on safe usage:
 - ✓ Inspect before each use
 - ✓ Proper setup procedures
 - ✓ Three points of contact
- Enforce ladder safety procedures.

4

Respiratory Protection 1910.134



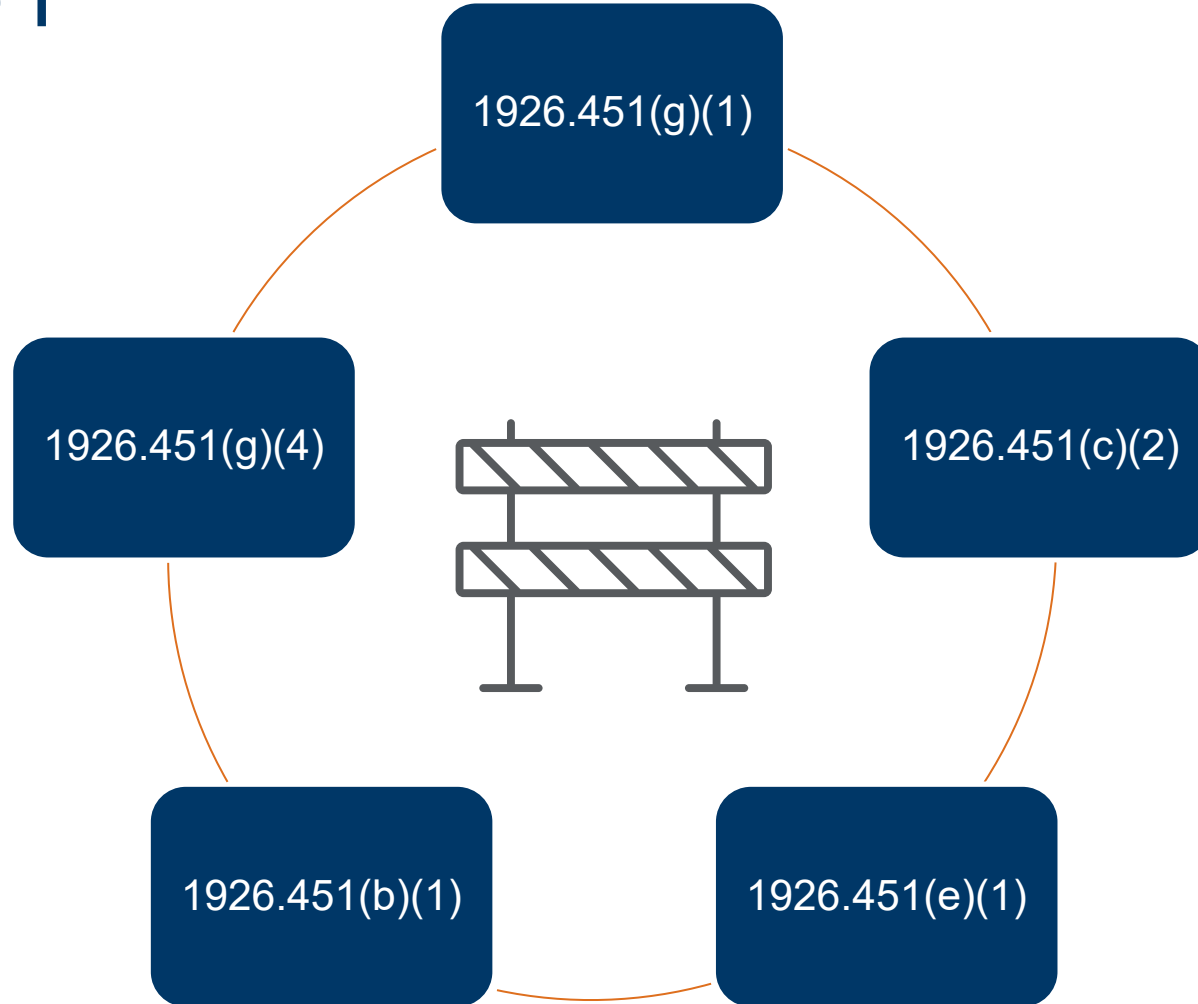
A person wearing a white protective suit, hairnet, and a respirator mask with two yellow filters is standing in a factory or industrial setting. The background shows various pieces of machinery and pipes.

Respiratory Protection

- Implement a written program to include respirator selections, evaluations and training.
- Provide medical evaluations and fit testing as needed.
- Train employees on proper maintenance and other aspects of your program and enforce it.

5

Scaffolding 1926.451



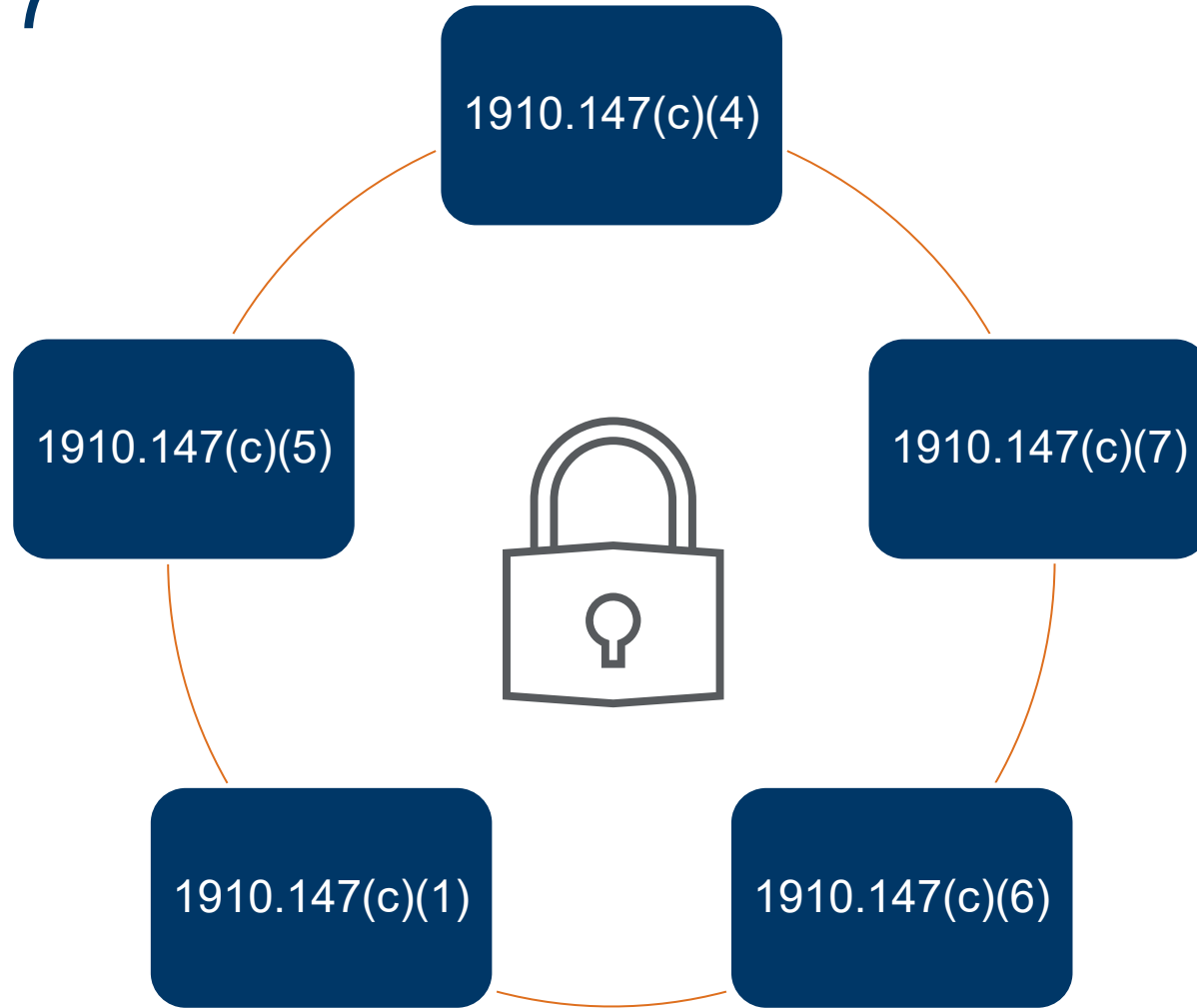


Scaffolding

- Designed by a qualified person
- Capable of supporting four times the intended load
- Fully planked
- Fall protection at 10 feet
- Inspections from competent person

6

Lockout/Tagout 1910.147



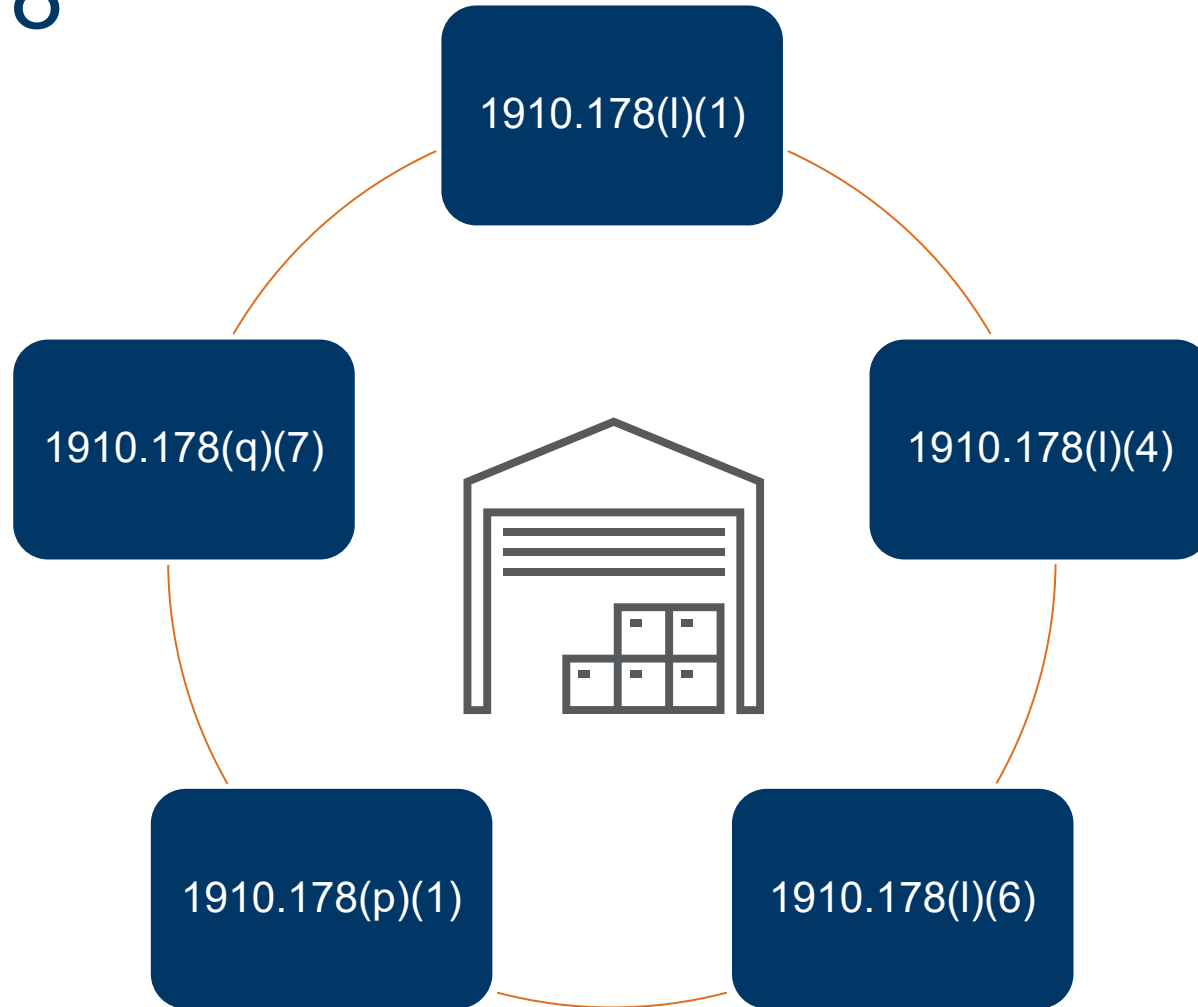
A person is using a multimeter to test an electrical panel. The multimeter has orange handles and a digital display. The person's hands are visible, holding the device and a red probe. The background shows a complex electrical panel with various components and wires.

Lockout/Tagout

- Prepare
- Shut down equipment
- Isolate hazardous energy
- Place locks and tags
- Check for stored energy
- Double check your work

7

Powered Industrial Trucks 1910.178



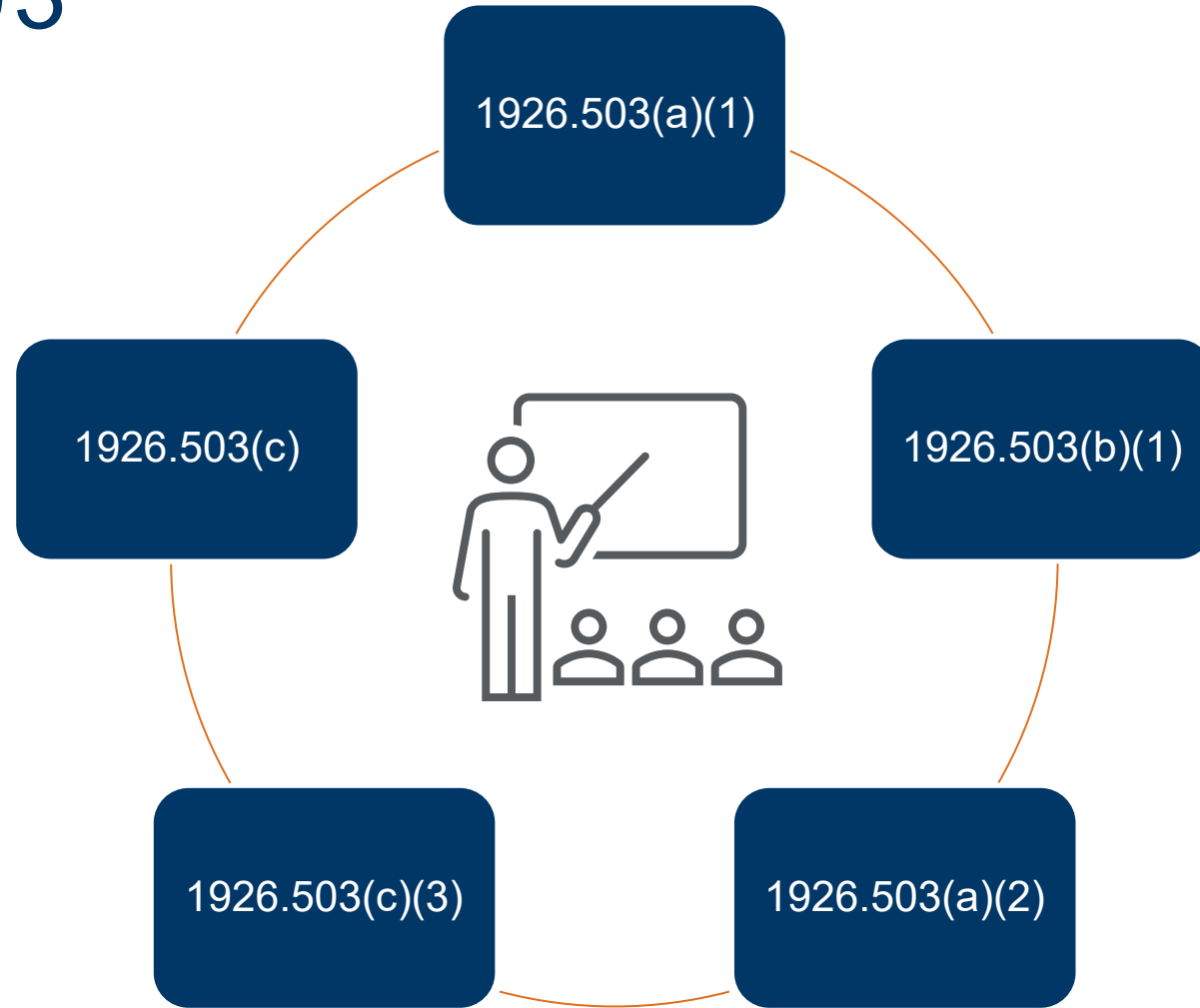
Forklift operator certification

- Formal instruction
- Practical training
- Evaluation



8

Fall Protection – Training Requirements 1926.503



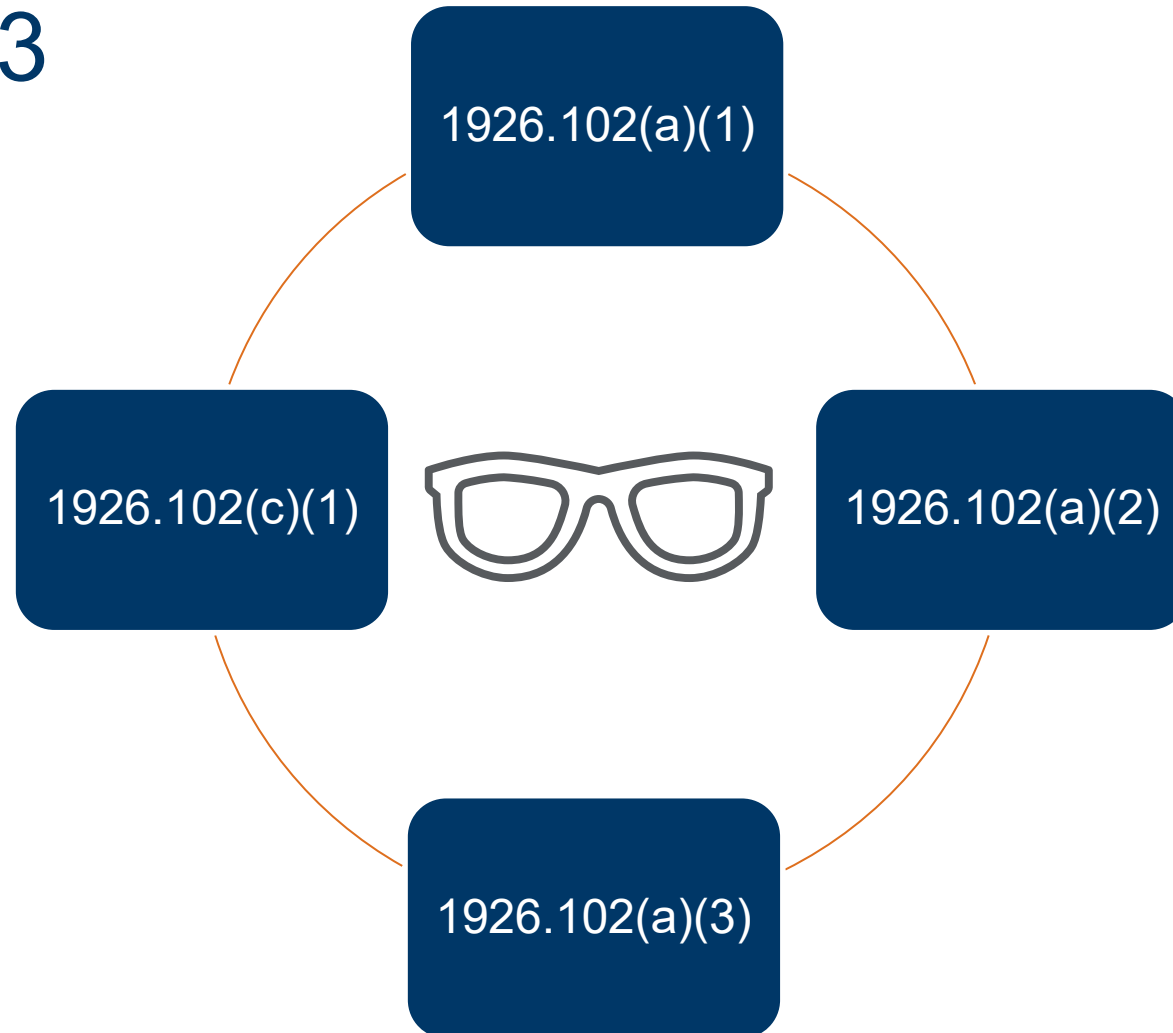
Fall protection training

- Competent person
- Documented training on hazards and controls
- Retraining as needed



9

Personal Protective and Lifesaving Equipment – Eye and Face Protection 1926.503



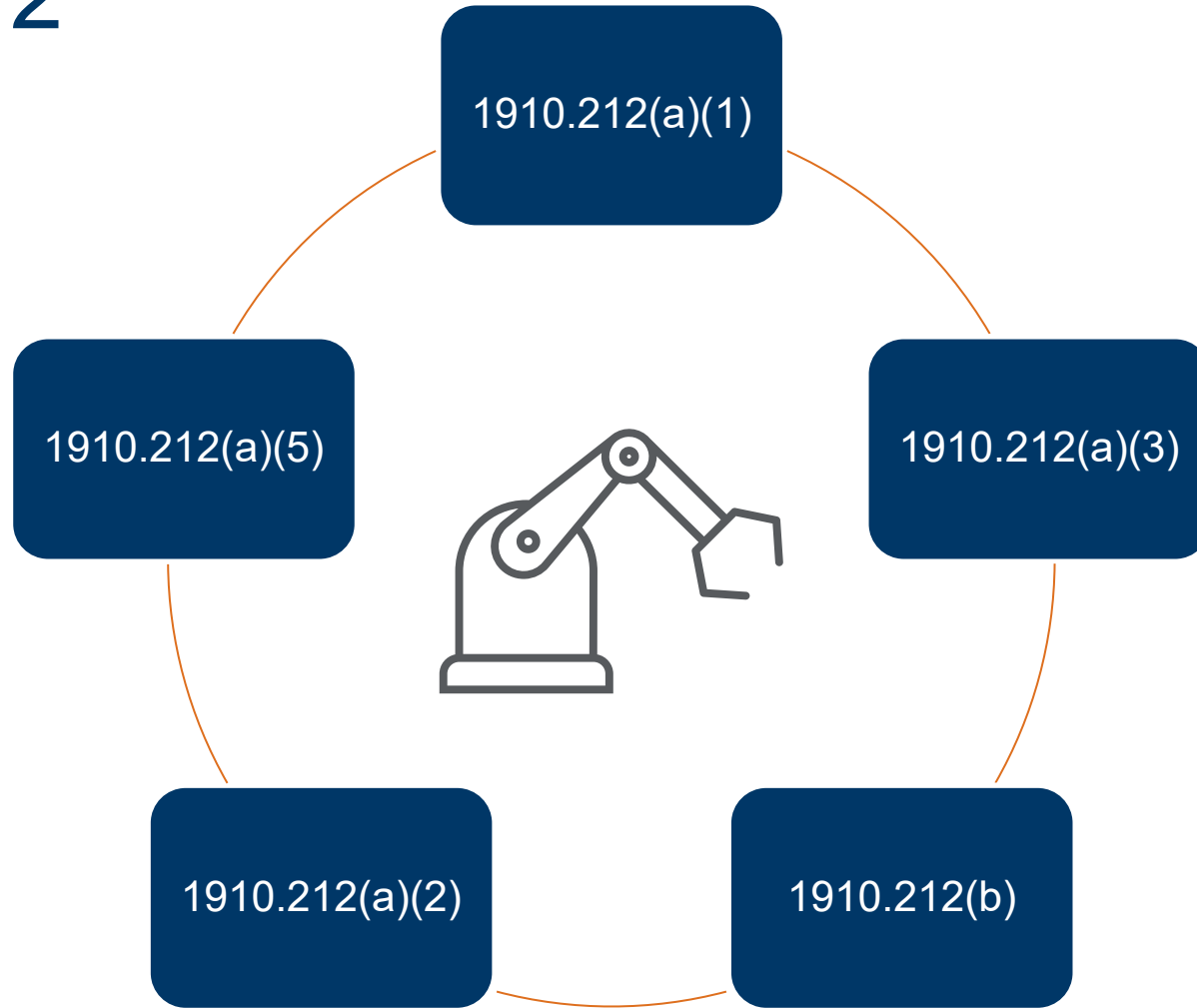


Eye and face protection


- Provide appropriate protection that fits employees well.
- Train on hazards and controls.
- Utilize positive and negative reinforcement.

10

Machine Guarding 1910.212



Machine guards

A yellow metal safety cage with a red warning sign attached to it. The sign is rectangular with a white border and contains the text: "Do Not Remove Machinery Guards While Tram is in Operation". The background shows a blurred industrial setting with green machinery.

**Do Not Remove
Machinery Guards
While Tram is
in Operation**

- Ensure guards are properly installed and don't interfere with function.
- Train operators on hazards and function of guards.
- Perform inspections and checks to ensure safe usage.

Resources

The screenshot displays the 'Safety Resource Center Dashboard'. At the top left is a hamburger menu icon. The title 'Safety Resource Center Dashboard' is centered at the top. Below the title is a dark blue button labeled 'Access Grants'. A navigation bar contains four items: 'Safety Resources' (with a folder icon), 'e-Learning' (with a play icon), 'Safety Tools' (with a wrench icon), and 'Alerts' (with a warning triangle icon). The 'Safety Resources' section is highlighted. Below the navigation bar, the text 'Free and discounted safety resources' is followed by a paragraph: 'Take steps to prevent and manage accidents with thousands of free and discounted safety resources, including educational materials, classes, presentations, videos and more.' A red arrow points to a bulleted list of resources: 'Safety and employer resources catalog' (with a black 'UPDATED' badge), 'Safety webinars', 'Safety courses at local colleges', 'Online OSHA training', and 'Texas Mutual events'.

☰ Safety Resource Center Dashboard

Access Grants

📁 Safety Resources 🎥 e-Learning 🛠 Safety Tools ⚠ Alerts

Free and discounted safety resources

Take steps to prevent and manage accidents with thousands of free and discounted safety resources, including educational materials, classes, presentations, videos and more.

- ➔ Safety and employer resources catalog **UPDATED**
- Safety webinars
- Safety courses at local colleges
- Online OSHA training
- Texas Mutual events

Q & A

Thank you!

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