

Moving Machinery

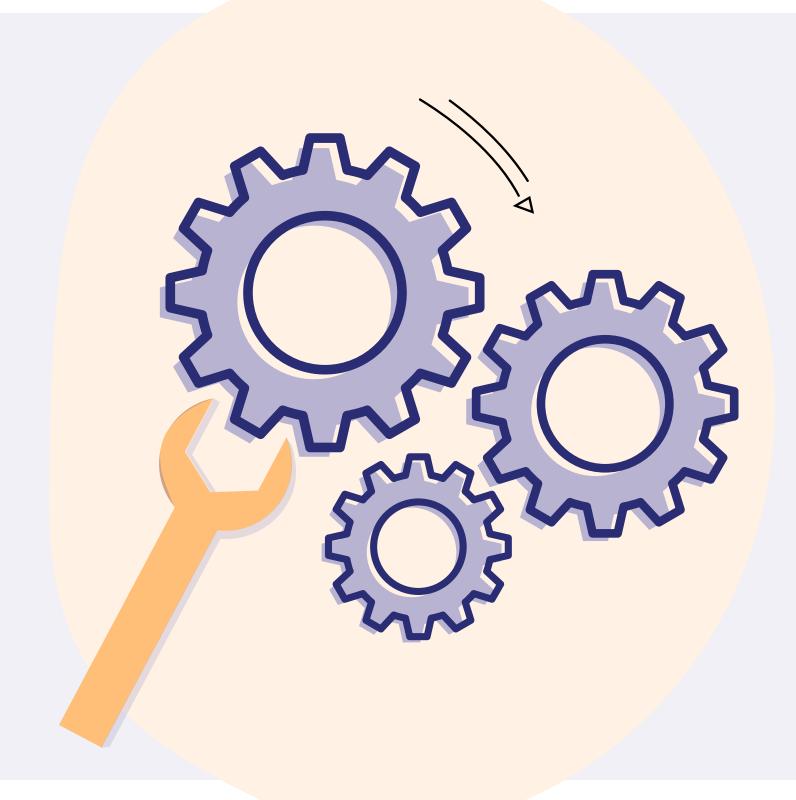
BEFORE USING ANY TOOL OR MACHINE

- Make sure the guarding is in good working condition.
- Make sure all tools are in good working condition and have been regularly maintained (check the records).
- Confirm that entry into operational area of the mobile or energized equipment is properly isolated through $LO(TO)^2$ during its operation.
- Only use machines and tools that you have been trained to use.

- Make sure it is the right tool for the job and it is clean and free from any debris that could create a hazard.
- Always operate machinery according to the available manufacturer's instructions.
- Make sure all other team members are at safe distance away from the machine when you're operating it.
- NEVER remove machine guarding and protections.

AFTER THE WORK

- Stay in a safe area where the equipment will not strike or trap you or you could be splashed or hit by materials, fluids or emissions.
- Follow the Pre-Startup procedures and instructions with the person in charge of the machine or equipment.
- Ensure all guarding and protection systems are in place before restarting.



Avoid the risks associated with the movement and energy that produces them (e.g.: electrical, pneumatic, hydraulic, thermal, kinetic, potential, Mechanical)











