

CONSTRUCTION >

BOXLOCK

LOCKOUT TAGOUT



BOXLOCK > **CELLULAR CONNECTED PADLOCKS**

BoxLock's Lockout Tagout innovation prioritizes on-site safety and operational fluidity. Tailored for supervisors and project leads in construction. Our smart lock technology ensures real-time compliance, streamlines project management, and fortifies job site security.
BoxLock's connected LOTO solution represents a significant advancement in the industry by integrating proven and patented connected smart locks with traditional lockout tagout practices.

This innovative solution offers real-time monitoring and control of energy isolation devices, enabling companies to remotely log, monitor and manage tag out equipment, track LOTO procedures, and receive instant alerts for any unauthorized attempts to energize machinery.

The benefits of BoxLock's connected LOTO solution include enhanced visibility and management of LOTO procedures, increased compliance with regulatory requirements, and improved safety for maintenance personnel.

By leveraging cutting-edge technology, BoxLock's solution not only streamlines LOTO processes but also sets a new standard for safety and efficiency in industrial workplaces.

Each year properly followed LOTO procedures prevent:
50k Injuries
120 Fatalities
Since 2014, OSHA has issued employers more than 10,000 LOTO citations, underscoring the need for rigorous documentation.

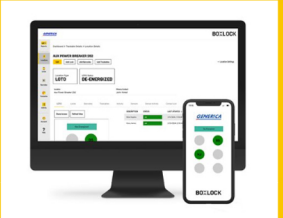
OSHA REQUIREMENTS
OSHA's Lockout Tagout (LOTO) requirements are designed to protect employees from hazardous energy sources while they are performing service or maintenance on machinery and equipment. These requirements mandate that energy sources be isolated and rendered inoperative before any servicing or maintenance work can begin. The LOTO procedure involves the use of locks and tags to prevent accidental energization of equipment and ensure the safety of workers.

THE IMPORTANCE OF LOTO
The LOTO requirements are critically important in preventing hazardous energy-related accidents such as electrocution, burns, crushing, and amputations. Failure to adhere to LOTO regulations can result in severe injuries or even fatalities in the workplace. Complying with LOTO standards not only prioritizes the safety and well-being of employees but also helps companies avoid potential legal consequences and financial liabilities.

LOTO & BOXLOCK



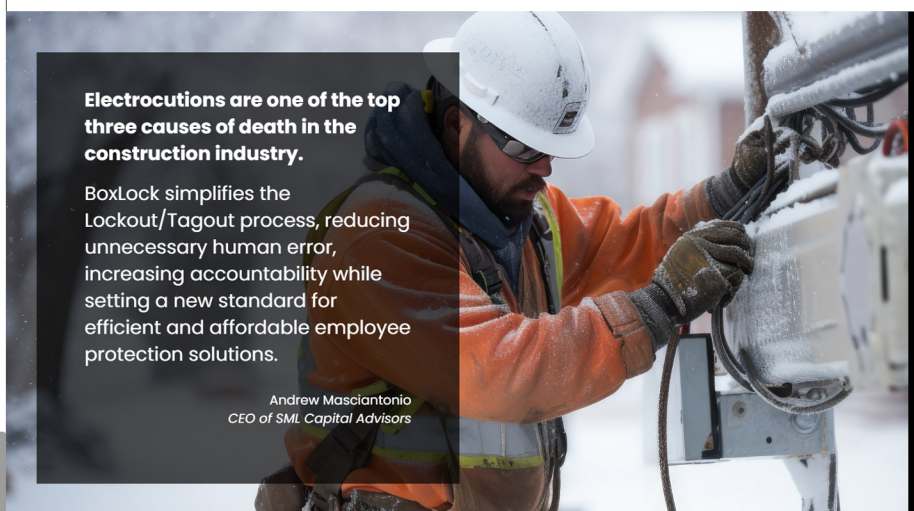
Scanning a badge or task with a lock, creates a digital tag, automatically logging the worker as locked on or off.



Check status and location remotely from any device without the requirements for employee issued devices or mobile applications.



Anyone can check the status from a BoxLock Smart Tag in the field to see the current tasks, history of a lock and the tag.



Electrocutions are one of the top three causes of death in the construction industry.

BoxLock simplifies the Lockout/Tagout process, reducing unnecessary human error, increasing accountability while setting a new standard for efficient and affordable employee protection solutions.

Andrew Masciantonio
CEO of SML Capital Advisors

- BoxLock's LOTO Solutions are ideal for use in NFPA 70 Emergency. Meeting the requirements of OSHA and NFPA-70E.

- BoxLock's Digital Lockout Tagout Solution meets the requirements of NFPA 70-E and OSHA 1910.147