Descripción

The Lock Out Tag Out (LOTO) system is an essential industrial safety procedure designed to ensure that machinery and equipment remain completely isolated from any energy source during maintenance or repair activities. Its main purpose is to prevent accidental start-ups or the unexpected release of hazardous energy that could cause serious injury or even fatalities. By using locking and tagging devices, authorized personnel can physically and visibly ensure that equipment cannot be operated until the work is completed and the lockout system is removed. Implementing an effective LOTO system not only protects workers, but also enhances operational safety, reduces workplace risks, and ensures compliance with industrial safety regulations.

Características