

Unleash the power of safety

LINK360[®] Safety Software



Staying safe isn't a super power we bring to work each day. It's part of a much bigger safety program that demands nonstop monitoring. With so much at stake, Brady's LINK360 Safety Software is the perfect tool to manage your lockout tagout, confined space and maintenance safety programs. This safety software helps you set standards, workflow and sustainability so you can be assured your safety program is up to date and compliant. Time to unleash the power of safety — with LINK360 software.

Each software module allows you to:

- **Document procedures** — Create custom, step-by-step procedures for lockout tagout, confined spaces and maintenance tasks that include colorful labels, tags and permits / permit requests
- **Manage workflow** — Customize user permissions by controlling access to tasks, audits, permit requests and approvals
- **Benchmark progress** — Verify you're on track with detailed reporting by site, area or overall safety program by reviewing published procedures, revisions, permit and audit history
- **Monitor safety** — Connect with your safety program anytime, anywhere — access procedures, documents and reports remotely via your computer or mobile device

See other side to view a sample LINK360 procedure.



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ID#: BRDY-001-430104	Facility: Site 1 - Refrigeration	Location: Engine Room
Created: 9/16/2013	Description: Refrigeration Compressor #4	
Revised: 9/16/2013		

2 Lockout Points

Note: This is an example of Link360's "Short Form". The short form is used to identify the energy sources, where they are located, and the method of device used to lock them out. For increased imagery as well as the ability to add general detail, see the "Long Form".

Lockout Application Process

1. Notify affected personnel. 2. Properly shut down machine. 3. Isolate all energy sources. 4. Apply lockout devices, locks, & tags. 5. Verify total de-energization of all sources.

Disconnect in Engine Room - West of Machine



See Gate Valve identifier for exact location



Energy Source	Location	Method	Device
1 Electrical E-1 480V	E-1 is located West of the machine.	PPE required: Arc flash shield, 8 cal/cm2, class E/F gloves. Turn Disconnect to the off position and lock out.	Lock and Hasp
2 Gas G-1 Ammonia	G-1 is located on the Northwest side of the machine.	Turn Gate Valve to the off position and lock out.	Gate Valve lockout device
3 Note !-1 Return PPE	Add Custom Notes for company or machine specific requirements.	Use notes to call attention to miscellaneous crucial steps to safely perform the lockout.	PPE required: Arc flash shield, 8 cal/cm2, class E/F gloves.

Lockout Removal Process

1. Ensure all tools and items have been removed. 2. Confirm that all employees are safely located. 3. Verify that controls are in neutral. 4. Remove lockout devices and reenergize machine. 5. Notify affected employees that servicing is completed.