

EXAMPLE TERMINOLOGY: Listed below are some examples of common terminology used for filling out the "Specific LOTO System Procedures" chart.

SOURCE	DEVICE	METHOD	CHECK
Electrical 120V	Ball valve device	Move E-1 disconnect to off. Lock out.	Attempt restart at CP-1.
Electrical 240V	Breaker lockout device	Unplug E-1. Lock out.	Attempt restart at all Control Panels.
Electrical 480V	Cable device	Move E-1 switch to off. Lock out.	Verify zero voltage reading with meter.
Steam Inlet	Gate valve device	Move E-1 breaker # to off. Lock out.	Verify pressure has bled off.
Steam Outlet	Padlock	Turn W-1 valve to closed position. Lock out. Open bleed valve.	Verify machine is deenergized.
Gas Freon	Quick disconnect device	Turn P-1 valve to closed position. Lock out. Open bleed valve.	Verify pressure has bled off at local gauge.
Gas Natural Gas	Wall switch device	Disconnect P-1 fitting. Lock out.	Verify pressure has bled off at gauge XXX.
Gas Oxygen	Universal plug device	Turn xxx-999 valve to closed position. Lock out. Open bleed valve.	
Gas Nitrogen		Disconnect xxx-999 fitting. Lock out.	
Hydraulic Inlet		Reference Tag # on machine for proper electrical disconnect.	
Hydraulic Outlet			
Water Inlet			
Water Outlet			
Water Suction			
Water Discharge			
Kinetic Energy			
Potential Energy			
Gravity			
Thermal Energy			
Hydraulic Energy			