# **MAINTENANCE CHECKLIST**

Report ID: MC-2025-001

# **EQUIPMENT INFORMATION**

**CUSTOMER NAME** 

**ACME Manufacturing Corp** 

**SERIAL NUMBER** 

HP5000X-2024-789

**DATE** 

2025-09-17

**EQUIPMENT MODEL** 

HydraulicPress-5000X

**TECHNICIAN** 

John Smith, Certified Technician

**LOCATION** 

Factory Floor - Section A

# **CHECKLIST ITEMS**

# Oil Level Check

' Oil level normal - 85%

# **Pressure Gauge Reading**

2400 PSI - Within normal range

# **Hydraulic Hoses Inspection**

' PASSED



### **Electrical Connections Check**

' PASSED



## **Safety Systems Test**

' FAILED



## **Emergency Stop Test**

' PASSED



### **Filter Condition**

Filter replaced - new filter installed

## **Temperature Reading**

68°F - Normal operating temperature

### **Noise Level**

Normal operation - no unusual sounds

### **Vibration Check**

' PASSED



#### **General Cleanliness**

' PASSED



#### **Photo Documentation**

Multiple photos taken of key components (See Photo 1 on page 2)

### Review

Equipment inspection completed successfully. All major systems functioning within normal parameters. Hydraulic fluid levels adequate, electrical connections secure. Safety stop button tested and working properly. Recommend next inspection in 6 months. Note: One pressure sensor reading slightly elevated but within acceptable

# TENGET MUNICIPALITY AUTOPACTURE PROPERTY.

Equipment inspection completed successfully. All major systems functioning within normal parameters. Hydraulic fluid levels adequate, electrical connections secure. Safety stop button tested and working properly. Recommend next inspection in 6 months. Note: One pressure sensor reading slightly elevated but within acceptable range - monitor during next inspection.

## **TECHNICIAN SIGNATURE**

John Smith, Certified Technician

DATE COMPLETED

2025-09-17

# PHOTOGRAPHIC DOCUMENTATION

Photo 1: Hydraulic pump and pressure gauge			
	lmage not available		
Photo 2: Control panel and safety systems			
	Image not available		
Photo			

Photo 3: Overall equipment condition				
	Image not available			

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