GENERIC MACHINE Inspection Checklist (Any machine of a general nature)

Machine description / Identification:		Week Starting://						
CHECK DAILY: [√] = OK [火] = Action needed [N/A] = Not applicable	MON	TUE	WED	THU	FRI	SAT	SUN	
Before use check the condition and/or operation of the following:		.02		1110		0711		
$\textbf{EMERGENCY STOP:} \ \text{Are the start-stop controls clearly marked and working?}$								
WARNING DEVICES: Are alarms, sensors, lights, horns working correctly?								
INSTRUCTIONS: Are instructions clear and easy to follow?								
CONTROLS: Are the controls in good working order?								
DECALS: Are decals undamaged, clear and easy to read?								
GUAGES: Are guages in good working order?								
GUARDS: Are guards in place and secure? Are they working correctly?								
LEAKS: Are there any leaks from hoses or other areas?								
CLEANLINESS: Is machine free from debris that may cause damage?								
FLUID LEVELS: Do any fluid levels need topping up?								
CABLES: Are there any loose or damaged electrical cables/connections?								
DAMAGE: Have any belts, pins, pulleys, structure, etc been damaged?								
PPE: Does signage show what personal protective equipment must be worn?.								
OTHER:								
OTHER:								
Operator doing checks to initial at the bottom of each column								
FAULT REPORTED TO: Date: / / IF MACHINE WAS LOCKED-OUT WHAT ACTION WAS TAKEN TO								
LOCK-OUT BY (if lock-out necessary):	RETURN MACHINE TO SERVICE:							
Description of fault:								
	Ву:					Date:	<i>I1.</i>	