## **Equipment Checklist**

"YES" response indicates potential problem areas that should receive further investigation.

Foot/knee control ped	dals				
1. Does the operator	have to operate foot/knee pedals while standing? YES	NO	NA		
To operate foot per unnatural or uncon	dals or knee switches, must the worker assume an mfortable posture?	NO	NA		
3. Are pedals too sma foot/knee?	all to allow the operator to alter the position of the	NO	NA		
4. Are pedals triggere	ed at a high repetition rate?	NO	NA		
Hand controls					
5. Hand controls place	ced to <b>not</b> allow neutral hand/arm/body position?	NO	NA		
6. Hand controls diffic	cult (require excessive force) to operate?	NO	NA		
7. Hand controls not   types of force requ	properly designed to take into account amount and YES irred for operation?	NO	NA		
8. Do workers have to equipment?	o exert high levels of power grip force to operate YES	NO	NA		
Do workers have to equipment?	o exert high levels of pinch grip force to operate YES	NO	NA		
Position - Sustained/	Awkward				
	nent, must worker maintain same body posture (either all or most of the time?	NO	NA		
11. Is the pace of mate machines, conveyo	erial handling determined by the equipment? (Feeding ors, etc.)	NO	NA		
	peration require worker to repeat same movement d at a high rate of speed?	NO	NA		
• •	peration require continuous use (or nearly so) of both et in order to operate controls or manipulate work  YES	NO	NA		
Vibration - Whole boo	dy				
14. Is the body as a who operation of the eq	hole subjected to vibration from exposure to or quipment?	NO	NA		
Equipment Preventive Maintenance					
15. Is there <b>not</b> a regu	llar maintenance schedule?	NO	NA		
	esigned or placed in such a way that cleaning and titles are <b>not</b> facilitated?	NO	NA		

## **OVER TO ADD COMMENTS**

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