Managing risks in manufacturing workplaces:

Assessing risks — Power tools

Regulatory requirements related to power tools include sections 7.10 to 7.16 and Part 12 of the Occupational Health and Safety Regulation. See also the related OHS Guidelines.

For information and resources on this topic, see the Power tools page on worksafebc.com. For assistance using this questionnaire, see How to use the self-evaluation tool.

Power tools

1. Have you conducted a risk assessment for the power tools you	ur workers use?		
Yes No			
Describe how you carried out this assessment:			
Have workers experienced injuries or incidents involving power	er tools?		
☐ Yes ☐ No ☐ N/A			
If so, how have those injuries been considered in the risk assessme	ent?		
3. What is your process for selecting the right tool for the job?			
4. What role do the manufacturer's instructions play in your firm's use of power tools?			
5. What is your inspection and maintenance process specific to power tools?			
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6. Have all power tools been fitted with effective safeguards? Yes No N/A			
Description (where applicable):			
7. Are power tools included in your lockout program?			
Yes No N/A			
Description (where applicable):			
8. How do you de-energize and lock out soft-wired (plugged) equipment?			
Action plan for power tools			
For question , plans and actions needed to improve existing approach:			
Who will carry out the action:	Due date (yyyy-mm-dd):	Date completed (yyyy-mm-dd):	
Effectiveness of the improvement actions taken:			
For question , plans and actions needed to improve existing a	annroach:		
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Who will carry out the action:	Due date (yyyy-mm-dd):	Date completed (yyyy-mm-dd):	
Effectiveness of the improvement actions taken:			

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