

Identifying Hazards Part 2

1. Why is it important to use a structured approach to identify hazards?
2. The first things to look for are hazards that could cause a serious injury or fatality. These normally come from sources of energy. Yaskawa has five common processes that have enough energy to cause severe injury or fatality. Can you name them?
 - a. *Live exposed electrical conductors*
 - b. *Powered industrial vehicles*
 - c. *Overhead cranes*
 - d. *Industrial tools*
 - e. *Robots and manipulators*
3. What are other types of hazards that you should look for?

<ul style="list-style-type: none">• Anything you can fall off of or fall in to• Moving parts that can strike you• Anything that can cut, puncture, or burn you• Hazardous chemicals• Poor postures	<ul style="list-style-type: none">• Anything you can slip or trip on• Anything that a body part can strike against• Anything that a body part, long hair, loose clothing, or jewelry can get caught in or caught in between• Lifting, especially below the knees or above the shoulders
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