

Monthly Manufacturing Risk Assessment

Complete

| Score | 26 / 28 (92.86%) | Flagged items | 0 | Actions | | 1 |
|---------------------------------------|------------------|---------------|---|---------|--|----|
| Audit Title | | | | | | |
| October Manufacturing Risk Assessment | | | | | | |
| Client / Site | | | | | | |
| Treasure Factories, Inc. | | | | | | |
| Conducted on | | | | | 01.10.2024 11:00 PS | ST |
| Prepared by | | | | | Alexandra Muelle | er |
| Location | | | | | ns Rd, Dallas, TX 7523 US .8636213, -96.744651 | SA |

Actions 1 action

Audit / Shearing, Burning or Friction / Mitigation Strategy / Mitigation Strategy 1

Please describe the mitigation strategy

Best strategy is to increase isolation to prevent other workers from exposure to hot work.

To do | Priority: Medium | Due: 15.10.2024 10:00 PST | Created by: SafetyCulture Staff

Mitigation Strategy

Check annotations for reference.

Audit 1 action, 26 / 28 (92.86%) Crushing N/A Do you want to audit crushing risks? Entanglement N/A Do you want to audit entanglement risks? Cutting, Stabbing and Puncturing Do you want to audit cutting, stabbing or puncturing risks? Shearing, Burning or Friction 1 action, 2 / 3 (66.67%) Do you want to audit shearing, burning or friction risks? Can anyone's body parts be: At Risk Burnt, gain abrasions, etc? Consider moving work area for hot work tasks to reduce exposure of other workers. Attaching photo for reference. Photo 1 **Sheared in operation of plant?** Add any additional shearing, burning or friction risks: Do any of the shearing, burning or friction risks need mitigation? Add mitigation strategies: Mitigation Strategy 1 action Mitigation Strategy 1 1 action How will these risks be mitigated?

Please describe the mitigation strategy

Best strategy is to increase isolation to prevent other workers from exposure to hot work.

| To do Priority: Medium Due: 15.10.2024 10:00 PST Create | | | | |
|--|----------------------------|--|--|--|
| <u> </u> | a by. Surety culture Stair | | | |
| Mitigation Strategy Check annotations for reference. | | | | |
| | | | | |
| Striking | | | | |
| Do you want to audit striking risks? | N/A | | | |
| High Pressure Fluid /Gases | 3 / 3 (100%) | | | |
| Do you want to audit high pressure fluid or gas risks? | Yes | | | |
| Can anyone come into contact with: | | | | |
| Fluids/Gases under high pressure in normal use? | Safe | | | |
| In the instance of plant failure? | Safe | | | |
| Add any additional high pressure fluid/gases risks: | | | | |
| Do any of the high pressure fluid/gases risks need mitigation? | No | | | |
| Electrical | 8 / 8 (100%) | | | |
| Do you want to audit electrical risks? | Yes | | | |
| Can anyone be injured by electrical shock due to: | | | | |
| The plant contacting live electrical conductors? | Safe | | | |
| Electrical Leads on the ground | Safe | | | |
| Plant working close to electrical conductors? | Safe | | | |
| Overload of electrical circuits? | Yes | | | |
| Damaged or poorly maintenance electrical components &/or cables? | Safe | | | |
| Water near electrical equipment? | Safe | | | |
| Lack of isolation procedures? | Safe | | | |

| Add any additional electrical risks: | |
|--|-------------------|
| Do any of the electrical risks need mitigation? | No |
| Gases or Vapours | |
| Do you want to gas or vapour risks? | N/A |
| Slips, Trips or Falls | 4 / 4 (100%) |
| Do you want to audit slip, trip or fall risks? | Yes |
| Can anyone using the plant, or in the vicinity of the plant, slip, trip | o or fall due to: |
| Uneven or slippery work surfaces? | Safe |
| Poor housekeeping, such as shavings in the vicinity of the plant, spillage not cleaned up? | Safe |
| Obstacles being placed in the vicinity of the plant? | Safe |
| Add any additional slip, trip or fall risks: | |
| Do any of the slip, trip or fall risks need mitigation? | No |
| Manual Handling | 4 / 4 (100%) |
| Do you want to audit manual handling risks? | Yes |
| Does use of the plant or equipment involve: | |
| Repetitive or sustained postures? | Safe |
| High force actions? | Safe |
| Jerking actions? | Safe |
| Employees working with their hands above their shoulder? | N/A |
| Has there been a report of musculoskeletal disorder associated with the task? | N/A |
| Add any additional manual handling risks: | |
| Do any of the manual handling risks need mitigation? | No |

| Suffocation | N/A |
|---|--------------|
| De construent de condita coffe continue district | _N/A |
| Do you want to audit suffocation risks? | |
| Temperature | 1 / 2 (50%) |
| Do you want to audit temperature risks? | Yes |
| Can anyone's health be affected by extreme temperatures by: | |
| Coming into contact with objects at high temperature? | At Risk |
| See previous annotations and attachments. | |
| Coming into contact with objects at Low temperature? | N/A |
| Add any additional temperature risks: | |
| Do any of the temperature risks need mitigation? | Yes |
| See previous suggestion for mitigation strategies. | |
| Add mitigation strategies: | |
| Light | |
| Do you want to audit light risks? | N/A |
| Noise | 4 / 4 (100%) |
| Do you want to audit noise risks? | Yes |
| Is the noise acceptable in this area: | |
| To conduct work safely? | Safe |
| To hear necessary instruction and warnings? | Safe |
| To hear evacuation warnings? | Safe |
| Add any additional noise risks: | |
| Do any of the noise risks need mitigation? | No |
| Other Hazards | |
| Could the plant create hazardous conditions other than | N/A |

above mentioned categories?

Auditor Sign-off

Auditor to sign here

Alexandra Mueller
25.10.2024 10:48 PST

Date completed 01.10.2024 12:00 PST

Add additional auditor:

Media summary



Photo 1