

Production Line Setup Checklist

28 Jul 2025 / Antonetta Abernathy

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Score	40 / 42 (95.24%)	Flagged items	2	Actions	1
Conducted o	on				28.07.2025
Prepared by	1				Antonetta Abernathy
Location					er Inn Rd, Sacramento, CA 95820, USA 3271389, -121.4103087)

Flagged items & Actions

2 flagged, 1 action

Flagged items

2 flagged, 1 action

Production Line Setup / Equipment Inspection

Are all key components running efficiently?



No, not yet. The hydraulic press in Assembly Line B (model HPX-3400) is currently down due to a pressure calibration issue.



Photo 1

To do | Assignee: SafetyCulture Staff | Priority: High | Due: 25.08.2025 09:02 PST | Created by: SafetyCulture Staff

Call the maintenance team ASAP

get this press fixed by the end of the week

Production Line Setup / Data Analytics

Are there measures in place to continuously monitor the production line during regular operations?



One should be present for the next inspection

Other actions

0 actions

Production Line Setup	2 flagged, 1 action, 39 / 41 (95.12%)
Production Line Layout	4 / 4 (100%)
Is the production line layout designed to optimize space and improve flow?	Yes
Have potential bottlenecks been identified and addressed in the layout?	Yes
Are workstations positioned to minimize unnecessary movement and improve efficiency?	Yes
Have ergonomic considerations been made for worker comfort and safety?	Yes
Equipment and Safety Readiness	11 / 11 (100%)
Are all required PPE being worn by operators?	Yes
Are all PPE available?	Yes
Are all PPE functional?	Yes
Has all the equipment been inspected for operational readiness?	Yes
Has all the equipment been cleaned and free from debris for operational readiness?	Yes
Is all the equipment properly calibrated?	Yes
Are all safety guards, emergency stops, and safety devices functional?	Yes
Are all safety guards, emergency stops, and safety devices in place?	Yes
Are spare parts for changeovers available to avoid delays?	Yes
Is the work area free of hazards?	Yes
Are emergency exits accessible?	Yes
Equipment Inspection	1 flagged, 1 action, 6 / 7 (85.71%)
Are all key components running efficiently?	No

No, not yet. The hydraulic press in Assembly Line B (model HPX-3400) is currently down due to a pressure calibration issue.



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Are the motors in good condition and functioning properly?	Yes
Are the belts free from wear, cracks, or damage?	Yes
Are the sensors operational?	Yes
Are the sensors correctly calibrated?	Yes
Are the conveyors free from obstructions?	Yes
Are the conveyors running smoothly?	Yes
Inventory Inspection	5 / 5 (100%)
Are raw materials available?	Yes
Are raw materials checked for quality?	Yes
Are material storage areas organized?	Yes
Are materials properly labeled?	Yes
Are inventory levels sufficient to meet production requirements?	Yes
Documentation, Compliance, and Training	4 / 4 (100%)
Have the operating procedures and instructions been reviewed by all involved personnel?	Yes
Are relevant standards and policies accessible to employees?	Yes
Have the necessary permits, approvals, or certifications been obtained?	Yes
Are training records up to date for all involved personnel?	Yes
Communication, Coordination, and Monitoring	4 / 4 (100%)

Have communication lines been established for reporting issues during startup?	Yes
Is the team aware of their roles and responsibilities for the startup process?	Yes
Have monitoring systems been set up to track performance during startup?	Yes
Is there an action plan for immediate corrective actions if issues arise?	Yes
Data Analytics	1 flagged, 2 / 3 (66.67%)
Are there measures in place to continuously monitor the production line during regular operations?	No
One should be present for the next inspection	
Are key performance indicators (KPIs) established and reviewed to assess process efficiency and optimization?	Yes
Is the production process currently free of any patterns or trends that indicate issues?	Yes
Initial Quality Check and Follow-up	3 / 3 (100%)
Has a quality control procedure been established for the initial production run?	Yes
Are inspection and testing equipment available for product quality checks?	Yes
Have follow-up actions been assigned to ensure continuous improvement?	Yes

Final Inspection Results	1 / 1 (100%)
Has a schedule been established for regular preventive maintenance of production line equipment?	Yes
When is the next preventive maintenance for the production line scheduled?	01.09.2025
Any additional notes or observations?	
Fix the hydraulic press before the next inspection.	

Inspector's Signature:

Antonetta Abernathy 24.07.2025 11:13 PST

Supervisor's Signature (if applicable):

Vilma Dare 24.07.2025 11:14 PST

Media summary



Photo 1