

Employee Survey

Intralogistics and Production Efficiency

Your feedback will guide us in optimizing material flows.

All responses will remain confidential and will be used to enhance our processes.

Questions

(1) How would you evaluate the overall efficiency of our intralogistics systems (e.g., material handling, inventory flow, transport systems)?

- ☐ Very efficient ☐ Efficient ☐ Neutral
☐ Inefficient ☐ Very inefficient

(2) How often do you encounter delays related to internal transportation (e.g., forklifts, conveyors, or AGV/AMRs)?

- ☐ Never ☐ Rarely ☐ Sometimes ☐ Often ☐ Very Often

(3) Do you experience delays due to inventory issues such as shortages, overstocking, or mismanagement? If so, at what stage are these issues most evident?

- ☐ During procurement or ordering of inventory ☐ During inventory storage or organization ☐ During production or assembly due to inventory issues ☐ During order fulfillment or delivery ☐ No delays experienced

(4) How would you rate the quality of our intralogistics overall?

- ☐ Excellent ☐ Good ☐ Average ☐ Poor ☐ Very Poor

(5) Are there specific stages where material flow delays frequently occur? Please identify these stages and describe the issues.

(6) Are there resources or equipment currently underutilized that could improve material flow or overall efficiency? Please provide examples.

(7) In which processes do human errors most often occur, how they impact the material flow?

(8) Which process in intralogistics do you think would benefit most from automation? How would automation improve these processes?

(9) Are there any other observations or feedback you would like to share regarding the intralogistics systems?

**Thank you for taking the time to complete the survey.
Your feedback will help us improve our material flow.**