

Design of control and monitoring system for baked goods sorting line

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Abstract: In the context of increasingly professionalized baked goods production with high quality requirements, designing an automatic control and monitoring system for the sorting line is necessary. The objective of this project is to build an optimal system to enhance efficiency and accuracy in the baked goods sorting process. The research methodology includes a combination of theoretical and experimental approaches to ensure applicability and deployability. The expected results of the project not only provide a specific solution for the baked goods production line but also make an important contribution to the field of industrial automation.

Keywords: Automatic control and monitoring system, baked goods sorting, industrial automation