

Design of a product counting circuit for the Elovi Thai Nguyen milk factory.

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Abstract: In the context of the increasingly developing dairy processing industry, the design of product counting circuits plays an important role in ensuring accuracy and efficiency in production control. This topic focuses on building an automatic counting system for the Elovi Thai Nguyen milk factory to optimize the production process. Through theoretical research on electronic circuit design combined with experimental implementation, the topic achieves the goal of ensuring high accuracy in the counting process. The expected results from the topic not only improve productivity and product quality but also contribute to enhancing factory management efficiency.

Keywords: automatic counting circuit, production control system, dairy processing industry