

Building software for controlling and monitoring the animal feed production line at the Ninh Bình Phosphate Plant.

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Abstract: This topic aims to solve the problem of automation and improve the management efficiency of the animal feed production line at the Ninh Binh Phosphate Fertilizer Plant. Through research, the topic will develop an integrated software system featuring intelligent control and comprehensive monitoring of the production process. The method combines theory and experimentation to ensure the system's reliability. It is expected that the implementation of this topic will bring significant economic and environmental benefits to the plant.

Keywords: Monitoring software, Production automation, Animal feed, Phosphate fertilizer plant