

Process Control at Polaroid (A)



Introduction

The “Process Control at Polaroid (A)” case explores the issues and initiatives associated with the idea of enhancing the Polaroid’s production method in order to achieve better product quality, productivity and reliability.



Polaroid's manufacturing

A number of challenges made it difficult for Polaroid to realize an efficiency of production model. These were areas such as fluctuating quality of products, unreliable production outputs, and inadequate organizational feedback systems that caused the operations to be inefficient.



Process Control

One of the assignments highly influential in avoiding fluctuations within process is Process control which always yields high results. To Polaroid, putting into practice an adequate plan of process control is critical, thereby aiming at minimising product flaws and enhancing the certainty of manufacturing yields.



Conclusion

In the Process Control at Polaroid (A) case study the crucial importance of process control for performance enhancement and quality assurance has been described. Through bettering its structure of process control, Polaroid was able to reduce the amount of problems with production and be better placed for the long term in the competitive photography market.



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