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Original Articles

A Profit And Loss Analysis For Make-To-Order Versus Make-To-Stock Policy—a Supply Chain Case Study

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Abstract

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(IOQ) ratio and use this metric with scenario analysis to maximize operating income.

The IOQ ratio showcased in this study is applicable for supply chains with predictable customer demand.

Notes

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Related Research Data

Optimal Admission Control and Sequencing in a Make-to-Stock/Make-to-Order Production System

Source: Operations Research

Table A.2

Source: Unknown Repository

Financial Models and Tools for Managing Lean Manufacturing

Source: Unknown Repository

Special products and uncertainty in production/inventory systems

Source:

Make-to-stock production systems with general

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