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Make-to-order manufacturing - new approach to management of manufacturing processes

A Saniuk¹ and R Waszkowski²

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A.Saniuk@iizp.uz.zgora.pl

 $^{
m 1}$ University of Zielona Gora, Institute of Computer Science and Production Management, Licealna 9, 65-417, Zielona Gora, Poland

9, 05-417, Zielolia Gora, Folalia

² Wojskowa Akademia Techniczna, Wydzial Cybernetyki, ul. Gen. Sylwestra Kaliskiego 2, 00-908 Warszawa 49, Poland

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Abstract

Strategic management must now be closely linked to the management at the operational level, because only in such a situation the company can be flexible and can quickly respond to emerging opportunities and pursue ever-changing strategic objectives. In these conditions industrial enterprises seek constantly new methods, tools and solutions which help to achieve competitive advantage. They are beginning to pay more attention to cost management, economic effectiveness and performance of business processes. In the article characteristics of make-to-order systems (MTO) and needs associated with managing such systems is identified based on the Wervalus and performance of this article is to present the results of research related to the college the process of the college of the process of the college of the process of the college of the col

A presented solution includes the main assumptions of the following concepts: the Performance This site uses cookies object the New Performance Management (PM), the Balance & Science (PSC) and a combination of strategic management

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enable to fill the company is proposed.

with the implementation of operational management. The main benefits of proposed solution are to increase effectiveness of MTO manufacturing company management.

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