

## References

1. Anand KT, Rajan AJ, Narayanan KV, Ramesh Babu BR. Key Variables in the Control of Lead Time in Spinning Mills. *FIBRES & TEXTILES in Eastern Europe* 2016; 24, 2(116): 139-145. DOI: 10.5604/12303666.1179078.
2. Arindam Basu. *Textile Testing – Fibre, Yarn & Fabric*. The South India Textile Research Association, Coimbatore, 2006
3. Badaway M, Abd El-Aziz A A, Idress A M, Hefny H, Hossam S. A survey on exploring key performance indicators. *Future Computing and Informatics Journal* 2016; 1: 47-52.
4. Barella A, Vigo JP, Esperon HO. An Application of Mini Computers to the Optimization of the Open End Spinning Process Part-I: Consideration of case of Two Variables. *J. Text. Inst.* 1976; 67: 253–260.
5. Bongsug. Developing key performance indicators for supply chain: an industry perspective. *Supply Chain Management: An International Journal* 2009; 14, 6: 422-428.
6. Bora A, Chaimsiri S, Krairit D. Developing key performance indicators for performance controlling of a supply chain. *Proceedings of the Fifth Asia Pacific Industrial Engineering and Management Systems Conference*, Gold Coast, Australia 2004.
7. Bourne M, Neely A, Mills J, Platts K. Implementing performance measurement systems: a literature review. *International Journal of Business Performance Management* 2003; 5, 1: 1-24.
8. Burgess K, Singh P J, Koroglu R. Supply chain management: A structured literature review and implications for future research. *International Journal of Operations and Production Management* 2006; 26, 7: 703-729.
9. Cardenas L M, Shamey R, Hinks D. Key variables in the control of color in the textile supply chain. *International Journal of Clothing Science and Technology* 2009; 21, 5: 256-269.
10. Carl-Fredrik Lindberg, SieTing Tan, JinYue Yan, Fredrik Starfelt. Key Performance Indicators Improve Industrial Performance. *Energy Procedia* 2015; 75: 1785-1790.
11. Chellamani RP. SITRA Norms for spinning mills. The South India Textile Research Association, Coimbatore 2010.
12. Clift R. Metrics for supply chain sustainability. *Clean Technologies and Environmental Policy* 2003; 5, 3: 240-247.
13. Diwan S, Jana P, Narag A S, Knox A. Measuring efficiency of a supply chain – I and II. Tech Exchange, e – Journal from U.S. 2007.
14. Garde A R, Subramanian T A. Process control in cotton spinning, ATIRA (Ahmedabad Textile Industry's Research Association) publication 1978.
15. Gunasekaran A, Patel C, Tirtiroglu E. Performance measures and metrics in a supply chain environment. *International Journal of Operations and Production Management* 2001; 21, 1/2: 71 – 87.
16. Gunasekaran A, Patel C, Mcgaughey R E. A framework for supply chain performance measurement. *International Journal of Production Economics* 2004; 87, 3: 333-347.
17. Haque K M A, Hossain M M, Hossain M S J, Islam M A, Hassan M, Shamshuzzaman M, Hossain M D. Performance evaluation of Bangladeshi apparel and textile supply chain network: A case study. *World Review of Business Research* 2011; 1, 1: 211-218.

18. Ishaq Bhatti M, Awan H M, Razaq Z. The key performance indicators (KPIs) and their impact on overall organizational performance. *Quality & Quantity* 2013; 48, 6: 3127-3143.
19. Jain J, Dangayach G S, Agarwal G Banerjee S. Supply chain management: Literature review and some issues. *Journal of Studies on Manufacturing* 2010; 1, 1: 11-25.
20. Jian Cai, Xiangdong Liu, Zhihui Xiao, Jin Liu. Improving supply chain performance management: A systematic approach to analyzing iterative KPI accomplishment. *Decision Support Systems* 2009; 46 : 512-521.
21. Khan S A. Importance of Measuring Supply Chain Management Performance. *Industrial Engineering & Management* 2013; 2, 5: 1– 2.
22. Lam J K C, Postle R. Textile and apparel supply chain management in Hong Kong. *International Journal of Clothing Science and Technology* 2006; 18, 4: 265 – 277.
23. Lenny Koh S C, Demirbag M, Bayraktar E, Tatoglu E, Zaim S. The impact of supply chain management practices on performance of SMEs. *Industrial Management and Data Systems* 2007; 107, 1: 103-124.
24. Meloun M, Militky T. Statistical Data Analysis A Practical guide, Woodhead Publishing India Pvt Ltd., New Delhi , 2012.
25. Nagarajan N K, Shanmuganandam D. Can a Spinning mill achieve a Single Digit HOK? – A Case Study. *56th Joint Technological Conference*, 30th December, SITRA, Coimbatore 2015; 1 - 10.
26. Neely A. The performance measurement revolution: Why now and what next?. *International Journal of Operations and Production Management* 1999; 19, 2: 205-228.
27. Neely A, Mills J, Platts K, Richards H, Gregory M, Bourne M, Kennerley M. Performance measurement system design: developing and testing a process-based approach. *International Journal of Operations and Production Management* 2000; 20, 10: 1119-1145.
28. Neely A, Jarrar Y. Extracting value from data – the performance planning value chain. *Business Process Management Journal* 2004; 10, 5: 506-509.
29. Neely A, Gregory M, Platts K. Performance measurement system design: A literature review and research agenda. *International Journal of Operations and Production Management* 2005; 25, 12: 1228-1263.
30. Spahija S, Shehi E, Guxho G. Evaluation of production effectiveness in garment companies through key performance indicators. *AUTEX Research Journal* 2012; 12, 2: 62-66.
31. Spahija S, Shehi S. Development of Key Performance Indicators and Impact Assessment for a Garment Company. *International Journal of Innovative Research in Science, Engineering and Technology* 2015; 4, 7: 5528-5533.
32. Thakkar J, Kanda A, Deshmukh S G. Supply chain management in SMEs: Development of constructs and propositions. *Asia Pacific Journal of Marketing and Logistics* 2008; 20, 1: 97-131.
33. Ulle R S, Santosh Kumar A N. Key performance indicators of TQM – An analysis by using analytical hierarchy process. *The International Journal of Business and Management* 2015; 3, 8: 155-159.