

3. Bogdanovska G, Florekova L, Terpak J. Quality management in services-requirements of the standard ISO 9001: 2000 and the model CAF. *Acta Montanistica Slovaca* 2007; 12(1): 62-68.
4. Brotons J M, Sansalvador M E. The value of ISO 9001 certification in the Spanish small and medium enterprises belonging to the agriculture sector: the impact of the economic crisis. *Itea-informacion tecnica economica* agrarian 2016; 112(1): 78-83.
5. Casadesús M, de Castro R. How improving quality improves supply chain management: empirical study. *The TQM magazine*; 2005, 17(4): 345-357.
6. Choi T M, Chiu C H, To K M C. A fast fashion safety-first inventory model. *Textile Research Journal*, 2011; 81(8): 819-826.
7. Diaye MA, Greenan N, Pekovic S. Sharing the 'fame' of ISO standard adoption: quality supply chain effects evidence. *International Journal of Production Research* 2014; 52(18): 5396-5414.
8. Gajewska T, Grigoroudis E. Estimating the performance of the logistics services attributes influencing customer satisfaction in the field of refrigerated transport. *International Journal of Shipping and Transport Logistics* 2017; 9(5): 540-561.
9. Grębosz M, Otto J. Standardisation Versus Adaptation—Marketing Communication Strategies of Multinational Companies on the European Textile Market. *Fibres & Textiles in Eastern Europe* 2017; 25, 3(123): 8-13. DOI: 10.5604/10.5604/01.3001.0010.1682
10. Hajdarovic K, Vincelj I, Svaljek A. Implementation of ISO 9001 standard in the textile industry. *TEKSTIL* 2004; 53(8): 399-408.
11. Huang H, Liu Q. Intelligent Retail Forecasting System for New Clothing Products Considering Stock-out. *Fibres & Textiles in Eastern Europe* 2017; 25(1): 10-16. DOI: 10.5604/01.3001.0010.1704
12. Ifrim L, Prisecaru B, Daraban C. M. Specific aspects of a quality management system in the competitive textile industry. Proceedings of the 3rd International Conference on Advanced Materials and Systems Location: Bucharest, Romania; 2010, Sep 16-18, p. 533-538.
13. Kafel P, Sikora T. The level of management maturity in the Polish food sector and its relation to financial performance. *Total Quality Management & Business Excellence* 2014; 25(5-6): 650-663.
14. Karthi S, Devadasan S R, Selvaraju K, Sivaram N M, Sreenivasa C G. Implementation of Lean Six Sigma through ISO 9001: 2008 based QMS: a case study in a textile mill. *Journal of the Textile Institute* 2013; 104(10): 1089-1100.
15. Lakshmanan R, Swamynathan R, Mansurali A. Empirical Study on Social Initiatives of Small and Medium Enterprises (SMEs) in Indian Apparel Industry. *Fibres & Textiles in Eastern Europe* 2016; 24, 2(116): 8-14. DOI: 10.5604/12303666.1191422
16. Łuczak J, Wolniak R. Integration of quality, environment and safety management systems in a foundry. *Metalurgija* 2016; 55(4): 843-845.
17. Madzík P, Chocholáková A. Structured Transfer of Customer's Requirements into Product Quality Attributes-A University Case Study. *Quality-Access to Success*, 2016; 17(154): 38-44.
18. Min S, Koo H S, DeLong M. Differences of Information Management between Fashion Show Video and Fashion Film: Focusing on Cases of Chanel. *Research Journal of Textile and Apparel* 2015; 19(1): 73-83.
19. Okay S, Semiz S. The effects of ISO 9000 quality management system implementation in small and medium-sized textile enterprises: Turkish experience. *African Journal of Business Management* 2010; 4(14): 2921-2933.
20. Prado Roman C, Del Castillo Peces C, Mercado Idoeta C, Del Castillo Peces J. The effects of implementing ISO 9001 in the Spanish construction industry. *Cuadernos de Gestión* 2016; 16(1):18-20.
21. Prajogo D, Huo B, Han, Z. The effects of different aspects of ISO 9000 implementation on key supply chain management practices and operational performance. *Supply Chain Management: An International Journal* 2012; 17(3): 306-322.
22. Riillo C A F. Quality management and innovation: a review of quantitative studies. *International Journal of Productivity and Quality Management* 2014; 14(4): 441-456.
23. Tunjić Đ, Kljajin M, Kondić V. Research and ranking of the factors of impact on efficiency and effectiveness of the quality management system certification process using the prior factor ranking method. *Tehnicki Vjesnik* 2014; 21(2): 383-388.
24. Zeng X, Rabenasolo B. Developing a Sustainable Textile/Clothing Supply Chain by Selecting Relevant Materials and Suppliers. *Research Journal of Textile and Apparel* 2013; 17(2): 101-114.
25. Zimon D. A proposal for a model to improve the functioning of the chemical industry, *Przemysł Chemiczny* 2017; 96(3): 480-482.
26. Zimon D. Influence of Quality Management System on Improving Processes in Small and Medium-Sized Organizations. *Quality-Access to Success* 2016; 17(150): 61-63.
27. Zimon D. The impact of TQM philosophy for the improvement of logistics processes in the supply chain. *International Journal for Quality Research* 2017, 11(1): 3-16.
28. Zu X. Infrastructure and core quality management practices: how do they affect quality?. *International Journal of Quality & Reliability Management* 2009; 26(2): 129-149.

□ Received 21.08.2017 Reviewed 29.09.2017



Institute of Biopolymers and Chemical Fibres

FIBRES
& TEXTILES
in Eastern Europe
reaches all corners
of the world!
It pays
to advertise
your products
and services
in our journal!
We'll gladly
assist you in placing
your ads.

FIBRES & TEXTILES in Eastern Europe

ul. Skłodowskiej-Curie 19/27
90-570 Łódź, Poland

Tel.: (48-42) 638-03-63,
638-03-14

Fax: (48-42) 637-65-01

e-mail:
infor@ibwch.lodz.pl

<http://www.fibtex.lodz.pl>