

References

1. Cabecinhas M, Domingues P, Sampaio P, Bernardo Vilamitjana M, Franceschini F, Galetto M, Hernández Vivanco A A. Integrated Management Systems Diffusion in South European Countries. *International Journal of Quality & Reliability Management* 2018; 35(10): 2289-2303.
2. Camgöz Akdağ H, Beldek T. Waste Management in Green Building Operations Using GSCM. *International Journal of Supply Chain Management* 2017; 6(3): 174-180.
3. Campos L M, de Melo Heizen D A, Verdinelli M A, Miguel P A C. Environmental Performance Indicators: A Study on ISO 14001 Certified Companies. *Journal of Cleaner Production* 2015; 99: 286-296.
4. Curkovic S, Sroufe R. Using ISO 14001 To Promote a Sustainable Supply Chain Strategy. *Business Strategy and the Environment* 2011; 20(2): 71-93.
5. Das K, Dellana S A. A Quality and Partnering-Based Model for Improving Supply Chain Performance. *International Journal of Strategic Decision Sciences* 2013; 4(3): 1-31.
6. de Sousa Jabbour A B L, Jabbour C J C, Latan H, Teixeira A A, de Oliveira J H C. Quality Management, Environmental Management Maturity, Green Supply Chain Practices and Green Performance of Brazilian Companies with ISO 14001 Certification: Direct and Indirect Effects. *Transportation Research Part E: Logistics and Transportation Review* 2014; 67: 39-51.
7. Delmas M. Stakeholders and Competitive Advantage: The Case Of ISO 14001. *Production and Operations Management* 2001; 10(3): 343-358.
8. Ejdys J, Matuszak-Flejszman A, Szymanski M, Ustinovichius L, Shevchenko G, Lulewicz-Sas A. Crucial Factors for Improving the ISO 14001 Environmental Management System. *Journal of Business Economics and Management* 2016; 17(1): 52-73.
9. Fonseca L M, Domingues J P. Exploratory Research of ISO 14001: 2015 Transition among Portuguese Organizations. *Sustainability* 2018; 10(3): 1-16.
10. Graafland J J. Sourcing ethics in the textile sector: the case of C&A. *Business Ethics: A European Review* 2002; 11(3): 282-294.
11. Kaczorowska-Spychalska D. Shaping Consumer Behaviour in the Fashion Industry by Interactive Communication Forms. *FIBRES & TEXTILES in Eastern Europe* 2018; 26, 4(130): 13-19. DOI: 10.5604/01.3001.0012.1307.
12. King A A, Lenox M J, Terlaak A. The Strategic use of Decentralized Institutions: Exploring Certification with the ISO 14001 Management Standard. *Academy of Management Journal* 2005; 48(6): 1091-1106.
13. Kostelac D, Vukomanović M, Priskić E. Implementation of ISO 9001 As a Preparation for Implementing ISO 14001 in Small-Scale Engineering Companies. *Technical Gazette* 2016; 23(4): 1207-1214.
14. Koszewska M. Role of Consumers' Input into the Development of Innovations. Innovative Trends in the Textile and Clothing Industry and the Needs of Polish Consumers. *FIBRES & TEXTILES in Eastern Europe* 2012; 20 6(95): 9-15.
15. Krause J. Relationship between the Voluntary Instrument of CSR in the Textile Industry in the Czech Republic and Financial Performance. *FIBRES & TEXTILES in Eastern Europe* 2018; 26, 5(131): 8-12. DOI: 10.5604/01.3001.0012.2524.
16. Lee S, Noh Y, Choi D, Sung Rha J. The Effect Of ISO 14001 On Equity Structure. *Industrial Management & Data Systems* 2014; 114(6): 979-991.

17. Maletic M, Podpečan M, Maletic D. ISO 14001 in a Corporate Sustainability Context: A Multiple Case Study Approach. *Management of Environmental Quality: An International Journal* 2015; 26(6): 872-890.
18. Mamic I. Managing Global Supply Chain: the Sports Footwear, Apparel and Retail Sectors. *Journal of Business Ethics* 2005; 59(1-2): 81-100.
19. Mas-Machuca M, Marimon F. Still Implementing ISO 14000 for the Same Reasons? *International Journal for Quality Research* 2019; 13(1): 115-130.
20. Mastrogiacomo L, Barravecchia F, Franceschini F. Service Recycling and Ecosystems: An Intriguing Similarity. *International Journal of Quality and Service Sciences* 2016; 8(4): 555-562.
21. Straka M, Rosova A, Malindzakova M, Khouri S, Culkova K. Evaluating the Waste Incineration Process for Sustainable Development Through Modelling, Logistics and Simulation. *Polish Journal of Environmental Studies* 2018; 27(6): 2739-2748.
22. To W M, Tang M. The Adoption of ISO 14001 Environmental Management Systems in Macao SAR, China: Trend, Motivations and Perceived Benefits. *Management of Environmental Quality: An International Journal* 2014; 25(2): 244-256.
23. Wiengarten F, Onofrei G, Humphreys P, Fynes B. A Supply Chain View on Certification Standards: Does Supply Chain Certification Improve Performance Outcomes?. *ISO 9001, ISO 14001, and New Management Standards* 2018; 193-214.
24. Wiengarten F, Pagell M, Fynes B. ISO 14000 Certification and Investments in Environmental Supply Chain Management Practices: Identifying Differences in Motivation and Adoption Levels Between Western European and North American Companies. *Journal of Cleaner Production* 2013; 56: 18-28.
25. Zeng N, Liu Y, Mao C, König M. Investigating the Relationship between Construction Supply Chain Integration and Sustainable Use of Material: Evidence from China. *Sustainability* 2018; 10(10): 1-17.
26. Zimon D. The Impact of Implementation of the Requirements of the ISO 14001 Standard for Creating Sustainable Supply Chains. *Quality - Access to Success* 2017; 18(158): 99-102.
27. Zimon D, Domingues P. Proposal of a Concept for Improving the Sustainable Management of Supply Chains in the Textile Industry. *FIBRES & TEXTILES in Eastern Europe* 2018; 26, 2(128): 8-12. DOI: 10.5604/01.3001.0011.5732.