

Review of: "Process for Implementing a Quality Management System (QMS) Adapted to Architectural Practices in Tunisia, in the Case of ISO 9001"

Shahryar Habibi¹

¹ University of Ferrara

Potential competing interests: No potential competing interests to declare.

The article presents a comprehensive exploration of the significance of implementing quality management systems (QMS) in architectural practices, focusing on ISO 9001 standards and alternative methodologies like "Planer am Bau." It discusses the benefits and challenges of adopting ISO 9001 and provides insights into setting up a QMS tailored to the unique needs of architectural firms in Tunisia.

The article effectively outlines the principles of ISO 9001 and its importance in enhancing customer confidence, improving complaints handling, optimizing processes, and driving continuous improvement in architectural practices. It provides a structured approach to implementing a QMS, including identifying processes, defining KPIs, analyzing data for improvement, and fostering a culture of continuous learning and innovation.

While the article effectively highlights the advantages of ISO 9001 and alternative methodologies, addressing potential counterarguments or limitations, such as the initial investment required for certification or cultural barriers to adoption, could provide a more balanced perspective. The conclusion could be strengthened by summarizing the key insights and implications discussed throughout the article, providing readers with a clear takeaway message and reinforcing the importance of quality management systems in architectural practices.