

8 Fuel Retail Management System

Industry	Oil & Gas	Client	Wincor Nixdorf
Role	Business Analyst		
Key Result	An architecture audit of the existing, already implemented fuel retail management system (Namos) at petrol stations was performed. Documentation for the existing software was created in accordance with local and European standards.		

Situation	Task	Action	Result
Wincor Nixdorf had implemented a system for managing fuel station operations (Namos platform) and required a comprehensive review of its architecture and compliance documentation to align with both Russian and European standards.	Conduct a system audit and documentation analysis to evaluate the implementation, identify compliance gaps, and produce standardised project documentation in line with local and international EU standards.	<p>Assessed the deployed system's architecture and operational components.</p> <p>Collected and analysed existing technical and user documentation.</p> <p>Aligned system documentation with GOST and relevant European standards.</p> <p>Prepared formal project documentation packages to ensure regulatory and procedural compliance.</p>	<p>Delivered a full set of compliant technical documents, improving the transparency and maintainability of the fuel station management system.</p> <p>Enabled the client to validate the implementation and prepare for potential enhancements or audits.</p>