
OMK Vyksa Steel introduces system of electronic documentation

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OMK Vyksa Steel Works completed the implementation of electronic document management systems which greatly simplified the procedure of registration and harmonization of transport documents for the cargo of the Gorky Railways.

Electronic Document Management System was created in conjunction with CH through the integration of corporate automated control system VSW centralized and automated preparation and processing of shipping documents Railways in order to exchange data. As a result, the opportunity to registered on line shipping documents and track the stages of their passage in both information systems.

The transition from paper to electronic document management reduces costs and VSW SJ and improves the accuracy of registration, thus avoiding the additional costs due to errors in the documents. Electronic document processing procedure accelerates with increasing volume of shipment of finished products.

By train carried the bulk of output VMZ production steel pipes, railway wheels and incoming raw materials. Within the introduction of the AMS VMP created a single centralized repository of electronic documents of all transportation companies. The system ensures the ability to view data on the goods, following in the address of the company in the online and obtain information about the arrival of shipped goods at the destination station. Operational obtain information on the performance of traffic speeds up calculations enterprise customers for products sent.

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