

Structural and Functional Analysis of the Logistic Systems of Commercial Intermediary Companies

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Research Methodology. Using general scientific methods of system analysis and synthesis, as well as specification and detalization, the features of the logistics system of commercial mediatory enterprise are researched on the example of the national distributor. By means of formalization method the functional structure of distributor`s logistics system is built and basic operations within its limits are defined.

Results. Modern understanding of essence, vision of hierarchical decomposition and functional structure of the logistics system is revealed. The peculiarities of the logistics distributor system are defined and its functional structure is highlighted.

Novelty. The approach to structural and functional analysis of logistics system of enterprise of commercial mediator is presented. The model of structuring functions of logistics system and its integration to achieve the objectives of the logistics activity of the company is offered.

The practical significance. The conducted research allowed to implement specification of the current understanding of the essence of the “logistics system”. The developed approach of hierarchical decomposition of the system allows to carry out the structural analysis of logistics system of specific enterprises. The approach to structuring of logistic systems functions can be used by scientists and managers when they develop organizational basis of modern companies functioning of commercial intermediaries on domestic commodity market.