

Pharmaceutical holding «AVERSI»

Experience of ABM WMS implementation





About company:

- Business areas: pharmacy retail network, pharmaceutical distributor & manufacturer, clinic & hospital network
- Storage area 9 000 m2
- More than 5 000 active SKU
- Equipped with front shelving systems and two level mezzanine
- Own and mercenary vehicle fleet
- Opening hours mon-fri 9:00-18:00



Before the introduction:

- Lack of centralized warehouse, resource and performance analysis tool
- Absence of prompt processing of detected defects or shortages in the process of placement, movement, selection of goods, control of completion
- Paper processing of all warehouse processes
- Dependency on staff working in areas without address marking
- Large number of claims from its Pharmacy network, due to mistakes made in the selection of goods related to the human factor





Results and effects of ABM WMS implementation



- Number of complaints decreased by 40%
- Increased efficiency in the use of racking equipment
- Ability to track the step-by-step movement of goods in the warehouse (detailed transactions)
- Now it is possible to carry out an inventory without stopping the processes in the warehouse



- Full warehouse automation and paperless abandonment in favour of TCD
- Automatic fixation of discovered shortages, surpluses in the process of receiving, completing, moving and placing, with their subsequent analysis and processing on a convenient monitor «Problem situations»
- Zonal consolidation of collected orders depending on the product category, warehouse site, storage conditions and the need for additional control of the collected goods
- The ability to digitize all warehousing operations: reception, replenishment, accommodation, fittings, fittings, etc. that made it possible to transfer personnel to piece-rate pay