

WAREHOUSING

HELIOS iNuvio



The Inventory module of the HELIOS iNuvio information system is used to:

- management of the warehouse agenda, creation of warehouse documents and inventories
- recording a range of data (stock prices, costs, units of measure, external documents, etc.)
- getting an overview of changes in its stock status, movement of production numbers or location
- along with the Business module, it solves the problem of processing a business case including the connection to orders

OVERVIEW

- ↳ Efficient recording
- ↳ Inventory records at any number of warehouses
Support for FIFO and average prices
- ↳ Option to select the warehouse accounting method for each warehouse separately
- ↳ Option to change the method of stock record keeping
- ↳ Optional method of stock record keeping
- ↳ Stock documents
- ↳ Stock status
- ↳ Inventories of stock
- ↳ Location of goods in stock (location)
- ↳ Barcode support incl. WMS
- ↳ Serial numbers/batches
- ↳ Related costs
- ↳ Foreign currencies
- ↳ Outputs, controlling and reporting
- ↳ Intrastat
- ↳ Pricing and discounting
- ↳ EKOKOM
- ↳ WMS (barcode scanners)
- ↳ Completion
- ↳ Pallet labels with SSCC code
- ↳ Packaging and direct shipping

EFFICIENT RECORDING

- quick entry of data by manual acquisition using keyboard shortcuts and preferences
- creating copies of stock cards and stock documents
- bulk changes of stock card parameters
- import of stock cards from MS Excel
- easy transfers of stock items between documents, including partial transfers
- export and import of EDI messages
- use of barcodes to enter items and documents

OPTIONAL METHOD OF STOCK RECORD KEEPING

- support for FIFO and average prices
- option to select the warehouse accounting method for each warehouse and card separately
- option to change the method of stock record keeping
- evidence prices classically according to the stock card, or now also according to the serial number level

STOCK DOCUMENTS

- generation of documents for warehouse inventories of individual warehouses
- inventory using barcode scanners
- printing of inventory reports
- generation of inventory documents
- warehouse closing with blocking of change of state before the closing date
- financial and quantitative inventories, inventories by location and production numbers

LOCATION OF GOODS IN STOCK (LOCATION)

- user definitions of stock items
- recording of the status of items including production numbers on individual stock items
- changing the location of an item without the need to create movement documents
- history of stock item movements

BARCODE SUPPORT

- recording of barcodes to the item of goods
- generation of barcode type e.g. EAN 13
- connection of barcode scanners and use for entering items on the document
- printing barcodes (labels)
- support for EDI communication
- pallet labels with SSCC code

SERIAL NUMBERS/BATCHES

- definition of serial number with the possibility of tracking warranty dates and expiration dates
- registration prices also for production numbers/batches
- monitoring of production numbers
- history of production number movements
- tracing of production numbers

RELATED COSTS

- user- defined breakdown of associated costs
- calculation and recording of related costs
- automatic depreciation on dispatch from the warehouse
- transfer of related costs when transferring between warehouses
- support for additional related costs

FOREIGN CURRENCIES

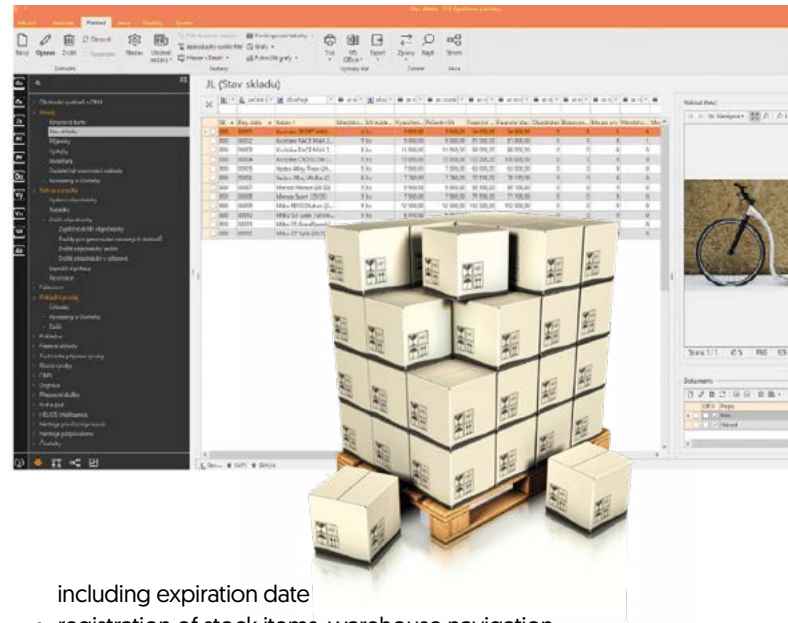
- procurement of stock documents in any currency
- automatic conversion to CZK at the selected exchange rate
- bulk downloading of exchange rate tickets from the ČNB

OUTPUTS, CONTROLLING AND REPORTING

- set of prepared reports and functions (stock card turnover movement, movement history, individual stock statuses, etc.)
- evaluation , creation of print reports, tables and statements
- easy creation of custom user-reports
- creation of contingency tables and graphs
- exporting data to MS Office (Word, Excel, TXT, html) and sending documents by e- mail
- export of EDI messages

WMS - WAREHOUSE MANAGEMENT SYSTEM

- Solution designed for fast and efficient warehouse operations, on- line warehouse management using mobile terminals
- receipt, including follow-up to order or production order, receipt check
- issue, including follow-up to the shipping order or received order, issue check
- issue of material for production according to the BOM of the production order
- tracing of production numbers
- recording of inter- trade transfers
- support for registration of serial numbers and batches,



- including expiration date
- registration of stock items, warehouse navigation
- inventory of the warehouse
- working with photo documentation, signatures
- printing directly from terminals
- option to work with various end devices (terminals, tablets, touchscreen PCs)

INTRASTAT

- functionality allows to generate monthly reports from documents
- creation of monthly reports with the possibility of importing from XLS
- export of monthly report in electronic form required by the customs office

PRICING AND DISCOUNTING

- option to create prices (purchase and sales) for all warehouses and for each warehouse separately
- search of historical product prices
- option to set a price for individual units of measurement
- option to monitor product margins against a set threshold
- discounts for organizations, products, product groups, term discounts, document discounts, discount aggregation and more
- user-defined different pricing concepts, or custom-definable pricing

EKOKOM

- preparation of documents for quarterly reporting

COMPLETION

- simplified alternative to robust module production
- option to define parts and their materials

PALLET LABELS WITH SSCC CODE

- recording of goods sold on pallets and printing of SSCC code

PACKAGING

- direct dispatch of goods from the warehouse and by means of PACKAGING [Č.P., PPL, GEIS, TOPTRANS, TNT, UPS, INTIME, GLS, SHIPPING and other]