RBK
Tecnipesa

SMART LOCATIONS FOR YOUR WAREHOUSE

What is it?

Tecnipesa RBK is a warehouse Management Software, developed entirely by Tecnipesa, which works as a multi-platform application via Web.

The use of this system is within the reach of small and medium-sized companies, as its implementation and licensing do not require high investments.

Features

- **Chaotic warehouse management in a user-friendly environment**
- **Export of listings on different devices** in PDF or Excel, as displayed on the screen
- **Multi-warehouse.** All centralised warehouses regardless of location
- **Multi-language,** available in any language
- **Integration with any ERP.** With some modifications by your ERP provider all areas will be linked

Modules and functions

- **Reception:** Entry orders (planned / unplanned), checking of references and quantity in different units of measurement (unit, weight, length, etc.), creation of labels, control, traceability and trackability by means of 1D/2D codes, incidents, management and accommodation of received products, bilateral communication with other systems and traceability.

- **Storage:** Shelving, bin management, picking rules (FIFO, LIFO, best before date or batch), storage areas and docks.

- **Inventory Management:** Warehouse and stock visualisation, partial or total inventory management and automatic inventory adjustments with your ERP.

- **Picking:** Planning and order picking, optimisation of the picking route, traceability and goods outgoing.

- **Change log:** A record is kept of all movements generated by multiple users of the WMS.

Advantages

RFID
Valid for RFID-enabled systems

Voice Picking
Compatible with VOICE System

Customisable New modules and functions on request

Web platform Any HTML compatible browser

www.tecnipesa.com

Tecnipesa RBK

Technical Specifications

✓ Installation requirements

Server: Windows Operating System

32GB RAM

A minimum of 20GB hard disk is recommended

SQL Server 2014 onwards

IIS version 7 or higher

✓ System architecture

Web-based application

HTML 5, CSS3, JavaScript, ASP.NET, NET Core

✓ Hardware

Any handset or mobile device with HTML5-compatible browser

✓ Picking voice

Compatible with our Voice Picking Solution

✓ Technology

1D and 2D barcodes and RFID