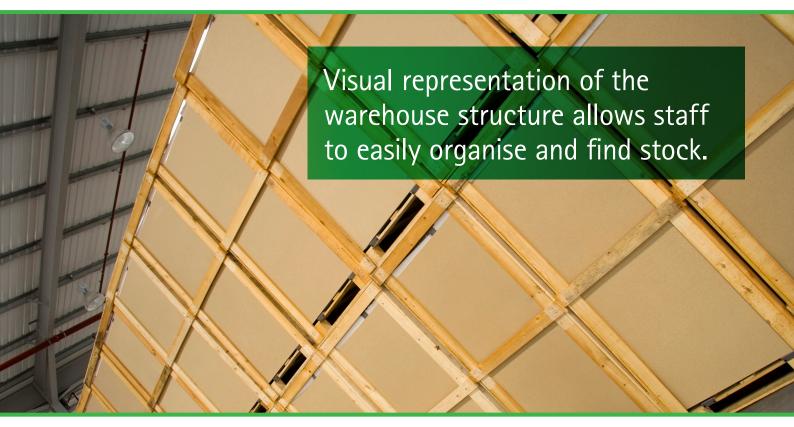# ABM MODULE:
WAREHOUSING

OVERVIEW

ABM's Warehousing module provides logical control and organisation of stock, allowing users to create a hierarchal structure in each warehouse with multiple aisles, levels, etc.

and a waiting area for goods not yet put away. The module uses "bins" to organise and group stock depending on the user's grouping method, location, level or stage.

IMPROVE YOUR...

» warehousing efficiency

» stock locating and internal tracking

» handling of consignment and bonded goods

» stock control

Visual representation of the warehouse structure allows staff to easily organise and find stock.

FEATURES

UNIQUE STOCK HANDLING
Effectively handle consignment and bonded goods, as well as place weight or capacity limits and reservations on "bins" as required.

VISUAL CONTROL
Visual representation of the warehouse structure allows users to easily organise and find stock through point-click operation and fast search facilities.

TRANSFERS AND STOCK MOVEMENTS
After initially receiving stock, transfers from one location to another within the warehouse or to another warehouse is easily made within the system. Organise stock to adapt to your changing environments or stock requests.

MULTI-LAYERED STOCK STRUCTURE
The hierarchal structure allows the user to drill down through as many sub-headings as desired to organise stock as needed. Multiple products can then be stored per "bin" and multiple "bins" can be used per product with serial and lot numbers assigned to products.

PLEASE ENQUIRE WITH YOUR SOLUTION PROVIDER FOR FURTHER DETAIL ON ABM'S WAREHOUSING MODULE.