# priority™

**PROFILE**
be smart with technology

# Priority ERP:
# A Complete Solution
# for Manufacturers

Over 1,200 manufacturers around the world rely on **Priority** to gain:

- An integrated view with full visibility of product lines
- Improved agility and response times
- Seamless synchronisation, from engineering to production
- Real-time alerts at every stage in the process

## The Challenge

The manufacturing industry today is undergoing tremendous change. An expanding global ecosystem of suppliers and the constant evolution of customer demands require manufacturers to run lean in order to stay competitive. Products are expected to be personalised, delivery time is expected to be faster, and quality is expected to remain high. Manufacturers aiming to keep up must look to new technologies that integrate all areas of the business and ensure agility, productivity and efficiency.

The only way businesses can manage these complex demands and achieve synchronisation from R&D to delivery, is by having 360-degree visibility in real time of what's is happening on the production floor, down to the level of each work cell. This integrated view not only reduces costs and increases efficiency, it also enables manufacturers to respond quickly to order demands. Data can be captured at every stage of the process to analyse the productivity, efficiency and profitability of each product line and service, so inefficiencies can be spotted and acted upon at the source.

## The Solution

**Priority's** dedicated solution for manufacturers offers world-class capabilities. **Priority** gives businesses a holistic view of their production facility so they can run leaner, strengthen customer loyalty, and increase their bottom line.

## **Priority** Manufacturing supports these vertical markets:

Manufacturing (plastics, chemicals, metal processing, pharmaceutical and medical devices), Distribution, Customer Service, Project Management, Construction and more

> **After looking at a number of ERP packages we have found Priority the most flexible and adaptable. Having used it for the last 16 months, it has helped to clear bottlenecks in our administration systems, producing a more proactive approach in other areas.**

*Joe Neary, Managing Director, Dynamic Packaging, UK*

# Priority Manufacturing: Advantages

### Valuable Business Insights
A 360-degree, real-time view of the production facility with a wide range of reports and analysis helps optimise business and remove inefficiencies

### Faster Response Time
Greater agility allows for faster response time to shifting market conditions and order demands

### Lower Costs
Keeping tight control of materials, machines and working hours enables streamlined processes, better decision-making and reducing costs

### Seamless Synchronisation
Automated processes built on a single platform empower seamless and immediate synchronisation between units, preventing delays and errors, from engineering to production

### Simplified Processes
Advance planning and control capabilities make it easy to manage complex and critical SCM processes

## MRP & Purchase Planning
Understand material requirements based on sales orders, open work orders or frequency of need

## ECO Management and Revision Control
Organise documents, track approvals and link changes to work orders and requisitions

## Lot and Serial Number Tracking
Track serialised parts and lot attributes throughout the part's life cycle

## Quality Control and Assurance
Define testing procedures and standards for inspection of purchased and produced products, inventory sampling, work order testing and final QA

## Costing
Track standard cost and actual cost on various levels: raw materials, finished goods and work orders

## Multi-Division and Multi-Site Planning
Adjust PS, MRP and APS for multiple production control methods

## Inventory Control
Manage inventory levels and maintain tight control on inventory replenishment

## Product Data Management
Maintain part numbers, Bill of Material (BOM), and integrate with Product Change Control (PCC) or Product Lifecycle Management (PLM)

## Manufacturing Execution
Track operations and production progress, quality control, rework and scrap ratios, while supporting data collection via barcode or RFID

## Labels Generation
Any data that appears on the screen or related to data on the screen can be printed as barcode/text on a label

## About Profile Technology Services

Profile Technology Services Ltd, an authorised Priority Software partner, is a UK-wide IT solutions provider, specialising in ERP solutions for the SME sector. With over 30 years in the industry, we have a wealth of experience with SMEs, including project implementation and software support. Our aim is to provide best-of-breed products alongside our award-winning support services to meet our customers' business requirements. From financials to wholesale/distribution, through to manufacturing or CRM, we have the knowledge and expertise to implement an end-to-end solution.

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