Manufacturing ERP

Plastics Expertise

Greater Understanding of Plastics

Decades of industry experience and innovation are behind the powerful ERP solution, EnterpriseIQ, from IQMS. We understand the unique needs of all plastics processors. Regardless of your manufacturing type or industry segment, you need the same thing - an ERP system that meets your requirements and talks your language. From single process to detailed, multi-level applications, IQMS addresses the demanding, industry specific, lean standards for manufacturing, on-time delivery, order accuracy, and cost.

IQMS: The Plastics ERP Leader

With its origins in plastics manufacturing, IQMS thoroughly understands the industry and has the largest plastics processor customer base in North American. With active memberships in SPI, SPE and MAPP, IQMS keeps current on industry requirements and constantly enhances functionality to streamline processes for lean manufacturing. Our unrivaled knowledge of plastics processes and our 98% customer retention rate speaks volumes as to why IQMS is the best ERP solution for plastics.

Enhancing Productivity

IQMS provides a host of inherent and powerful features not found in other ERP systems. Our unique shop-floor-to-ERP approach lets you tap into data directly from various pieces of shop floor equipment. For example, our RealTime Machine Monitoring™ lets you know exactly what is running, where it is running, and for precisely how long. By automatically tracking data directly from work centers to update inventory and the production schedule immediately, manufacturers have a more precise knowledge of how their facility is actually producing.

Industry Specific BOM

Tool and die-based, multi-level BOMs help to reflect critical interdependencies and make scheduling and costing more accurate. Our pre-defined BOM templates address specific functions of each manufacturing process such as:

- Blow Molding BOMs have built-in parison/flash and regrind tracking.
- Compounding BOMs allow formulas by percent or weight, tracking different material grades and blend adjustments.
- Extrusion/Co-Extrusion BOMs give you the functionality to produce by weight and/or length.
- Injection BOMs handle family tools, cavitation, inserts, and regrind with ease and all on **one** BOM.
- Thermoforming BOMs track tools, inserts, skeleton, and ups with the ability to calculate material consumption by sheet or roll based on length, width, and gauge.
- Additional BOM formats such as Thermoset, RIM, Compression, Outsource, Assembly and unlimited user-defined capabilities provide users complete flexibility to fully define one or many steps in any manufacturing process.

IQMS

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