

ASSESSMENT OF PRODUCT/PROCESS DATA

PRAGMATA

Insightful Consulting

Product/process technical data (Bill of materials, routings, warehouse transactions) **are the core of the production informative system.**

Although their relevance, these data are often suffering from errors and inconsistencies involving numerous areas:

- product costing
- inventory and availability status
- planning politics and criteria
- in general, all decision-making activities in manufacturing planning and control process

Frequently only the macroscopic errors are found and – on the other hand – most less important errors remain hidden.

Quite often, managers and Manufacturing Directors do not have an adequate report system on the product/process technical data status.

Bill of materials and routings analysis, warehouse transaction mapping and analysis are among the most useful – and often more difficult to obtain – information supporting Production Management

Product/process technical data precision and periodic monitoring allows to obtain better performance form software and tools supporting Production

Other information and downloads available on:

www.pragmata.com

Key-Concepts:

- PRODUCT/PROCESS TECHNICAL DATA
- ASSESSMENT OF DATA CONGRUENCY
- BUSINESS REPORTING
- INPUT DATA OF ERP SYSTEMS