



Engineering Documentation Control Handbook, Second Edition: Configuration Management for Industry

By Frank B. Watts

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Control of engineering documentation, sometimes called Configuration Management (CM) especially in the defense industries, is critical to world-class manufacturing survival. This new Second Edition of a highly successful engineering documentation handbook is one of the best blueprints for constructive, efficient EDC/CM ever published.

Use the Engineering Documentation Control Handbook to get on track right away and make the release of new products and their documentation flow smoothly and easily. The book is packed with specific methods that can be applied quickly and accurately to almost any industry and any product to control documentation, request changes to the product, make those changes and develop bills of material. The result is a powerful communications bridge between engineering and ""the rest of the world"" that makes rapid changes in products and documentation possible. With the help of the simple techniques in the handbook, companies can gain and hold their competitive advantages in a world that demands flexibility and quick reflexes and has no sympathy for delays.

The new edition contains substantial additions worked into the book and several new chapters. However, the thrust of the book retains the same focus on basics, rules and reasons. The author emphasizes that EDC or CM must be recognized as a key business strategy, and the days of ""throwing it over the wall"" are gone forever.

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Editorial Review

Review

"The text is crisp and the books organization clear and logical. I highly recommend it." - Amazon.com Review

About the Author

Frank is a product of a University of Illinois engineering education and over forty-eight years of industrial and consultation experience. He founded his own company to specialize in configuration management with specific expertise in product release, change control and bills of material and other engineering documentation control issues. Formally a Director of Engineering Services, Director of Operations and a Director of Manufacturing Engineering, Frank has also managed Configuration Management, Cost Estimating, Industrial Engineering, Test Engineering, Pilot Production and Repair Operations. He has contributed as a Design Engineer, Industrial Engineer, Manufacturing Engineer, Systems Analyst and Project Manager. Frank has guided the development of the engineering change control process at many companies and made significant contributions toward improving the new product release process, installed MRP/ERP systems, new numbering systems, helped companies attain a single BOM database and guided reengineering of the CM processes. His industrial experience was with Caterpillar, Collins Radio, Control Data, Storage Technology, UFE and Archive. He has presented seminars on the subject to over 3,500 product manufacturing people. He is an NDIA Certified Configuration and Data Manager, author of several magazine articles and author of a book - Engineering Documentation Control Handbook third edition copyright 2008. This book has sold over 10,000 copies and, according to one reviewer, "Sets the Stage for Innovation."

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