

## 1.0 Purpose

1.1 To establish a procedure for the control and disposition of nonconforming products and materials, to prevent unintentional use or shipment.

## 2.0 Scope

2.1 This procedure applies to all nonconforming products and materials detected within Sample Company, whether obtained from vendors, produced in-house, or in company stock.

This procedure applies to all employees.

## 3.0 Responsibility and Authority

3.1 The Quality Manager has responsibility and authority to ensure this procedure is followed. He may delegate tasks to qualified personnel as needed. All employees are responsible for knowing and following this procedure.

## 4.0 Procedure

### 4.1 Nonconforming product detected at Sample Company

4.1.1 Nonconforming product can be detected in many ways, by any person, at any time.

4.1.2 When nonconforming material is detected, it is immediately removed from the normal process flow and one of the following people is notified: The President, Quality Manager, or Sales Manager.

4.1.3 The product or material is removed from the normal process flow by being placed on the designated "hold shelf". (Note-you may wish to lock up your nonconforming material to prevent unintended use.)

4.1.4 Nonconforming material is identified with a HOLD tag, which is filled out and attached to the affected item(s). The HOLD tag contains part number, quantity, description, reason for

# Sample Iso Procedure Templates

**H. James Harrington,Dwayne D.  
Mathers**

## **Sample Iso Procedure Templates:**

The ISO 9000 Documentation Toolkit Janet L. Novack, 1994 Enlarged revised and completely updated to include the new 1994 Revised ISO Standard this innovative book disk set is a practical toolkit designed to evoke discussion at planning meetings to be annotated and written in and to be employed in the writing of procedures Disk contains documentation templates in Microsoft Word for the PC and Mac and in WordPerfect for DOS

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This book explains the requirements for compliance with FDA regulations and ISO standards 9001 13485 for documented information controls and presents a methodology for compliance The document control system DCS or documented information control system DICS is the foundation of a quality management system It is the first quality system element that must be implemented because the establishment and control of documented processes and information in a quality controlled environment is dependent on the ability to proactively manage access to documents and the movement of documents through the document life cycle A well developed document control system benefits business by Improving knowledge retention and knowledge transfer within and across business units Improving access to knowledge based information Improving employee performance by providing standardized processes and communicating clear expectations Improving customer communication and satisfaction by providing documented information from which common understanding can be achieved Providing traceability of activities and documentation throughout the organization Improving organization of and access to documents and data Sample documents are included in the appendixes of this book to help clarify explanations This book provides a process based approach that can be used for controlling all forms of documented information that are required to be managed under the quality management system

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**Combination Products** Shayne C. Gad,Marian G. McCord,2008-10-20 Capturing the growth of the global medical device market in recent years this practical new guide is essential for all who are responsible for ensuring safety in the use and manufacture of medical devices It has been extensively updated to reflect significant advances incorporating combination products and helpful case examples of current real *Software Configuration Management Handbook* Alexis Leon,2005 This completely revised edition of an Artech House bestseller goes far beyond other SCM books as the only complete guide that integrates SCM principles advanced topics and implementation procedures in one easy access resource The second edition has been greatly expanded with new chapters on documentation control product data management SCM standards and software process improvement models like CMM CMMI BOOTSTRAP ISO SPICE and Trillium Moreover it explores the latest advances in SCM tools tool selection and implementation level of automation needed SCM organization implementation operation and maintenance of the SCM system In addition to the traditional software development models this edition discusses the role of SCM in new software development methodologies such as XP Adaptive Software Development ASD and the Dynamic Systems Development Method DSDM

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Robinson,1998 The ISO14000 Implementation Handbook is a practical handbook for the successful development implementation and maintenance of an environmental management system EMS as dictated by the international environmental management system standard ISO14001 and the European Regulation EMAS The Handbook is a comprehensive and step by step source of practical assistance for anyone wishing to implement and maintain an EMS Whether the user is aiming for full system certification registration or wishing only to get the EMS ball rolling this Handbook provides essential help and support for the discerning environmental manager wishing to systematically improve corporate environmental management The Handbook covers all steps of the EMS implementation process for the initial environmental

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*Frontiers of Advanced Materials and Engineering Technology II* Wen Pei Sung,Jimmy Chih Ming Kao,2014-04-09 Selected peer reviewed papers from the 2014 International Conference on Frontiers of Advanced Materials and Engineering Technology FAMET 2014 March 28 29 2014 Hongkong **Catalogue** International Organization for Standardization,1998

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