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Provides the understanding and practical skills needed to develop and maintain an effective ESD control program for manufacturing, storage, and handling of ESD sensitive components This essential

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4 guide to ESD control programs explains the principles and practice of ESD control in an easily accessible way whilst also providing more depth and a wealth of references for those who want to gain a deeper knowledge of the subject. It describes static electricity and ESD principles such as triboelectrification, electrostatic fields, and induced voltages, with the minimum of theory or mathematics. It is designed for the reader to "dip into" as required, rather than need to read cover to cover. The ESD Control Program Handbook begins with definitions and commonly used terminology, followed by the principles of static electricity and ESD control. Chapter 3 discusses ESD susceptible electronic devices, and how ESD susceptibility of a component is measured. This is followed by the "Seven habits of a highly effective ESD program", explaining the essential

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activities of an effective ESD control program. While most texts mainly address manual handling of ESD susceptible devices, Chapter 5 extends the discussion to ESD control in automated systems, processes and handling, which form a major part of modern electronic manufacture. Chapter 6 deals with requirements for compliance given by the IEC 61340-5-1 and ANSI/ESD S20.20 ESD control standards. Chapter 7 gives an overview of the selection, use, care and maintenance of equipment and furniture commonly used to control ESD risks. The chapter explains how these often work together as part of a system and must be specified with that in mind. ESD protective packaging is available in an extraordinary range of forms from bags, boxes and bubble wrap to tape and reel packaging for automated processes. The principles and practice of this widely

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4.4 misunderstood area of ESD control are introduced in Chapter 8. The thorny question of how to evaluate an ESD control program is addressed in Chapter 9 with a goal of compliance with a standard as well as effective control of ESD risks and possible customer perceptions. Whilst evaluating an existing ESD control program provides challenges, developing an ESD control program from scratch provides others. Chapter 10 gives an approach to this. Standard test methods used in compliance with ESD control standards are explained and simple test procedures given in Chapter 11. ESD Training has long been recognised as essential in maintaining effective ESD control. Chapter 12 discusses ways of covering essential topics and how to demonstrate static electricity in action. The book ends with a look at where ESD control may go in the near future. The

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ESD Control Program Handbook: Gives readers a sound understanding of the subject to analyze the ESD control requirements of manufacturing processes, and develop an effective ESD control program Provides practical knowledge, as well as sufficient theory and background to understand the principles of ESD control Teaches how to track and identify how ESD risks arise, and how to identify fitting means for minimizing or eliminating them Emphasizes working with modern ESD control program standards IEC 61340-5-1 and ESD S20:20 The ESD Control Program Handbook is an invaluable reference for anyone tasked with setting up, evaluating, or maintaining an effective ESD control program, training personnel, or making ESD control related measurements. It would form an excellent basis for a University course on the subject as well as a guide and resource for

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Written by world-renowned experts on the topic with many years of research and consultancy experience, this invaluable book provides the practitioners' perspective, outlining the dangers and benefits of static electricity in industry. The first chapter reviews the fundamentals of understanding fires and explosions in general and electricity-induced ignition in particular, while the following chapter is dedicated to the origins of static electricity in industrial settings, such as in flowing gases and the transport of disperse systems. The major part of the text deals with measuring static electricity, elimination of unwanted charges and hazard prevention under different conditions. It concludes with an overview of practical applications in chemical and mechanical engineering. Throughout the

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book, real-life case studies illustrate the fundamental aspects so as to further an understanding of how to control and apply static electricity and thus reduce material damages as well as increase occupational safety. Plus additional movie sequences on the dedicated website showing static electricity in action.

This book describes how to conduct a Combustible Dust Hazard Analysis (CDHA) for processes handling combustible solids. The book explains how to do a dust hazard analysis by using either an approach based on compliance with existing consensus standards, or by using a risk based approach. Worked examples in the book help the user understand how to do a combustible dust hazards analysis.

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This book provides comprehensive coverage of all aspects of physical testing of elastomers (rubbers and thermoplastic elastomers) including mechanical, electrical, thermal and all aspects of durability. Elastomers are an important class of materials used in such products as tyres, seals and hose which have markedly different properties to other materials. The importance of testing of elastomers means that a comprehensive text on the subject is essential. The advantage over general materials testing books is being more specific while the advantage over general rubber technology books is that testing is dealt with in depth.

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Rubber is important in many engineering applications because of its unique properties. These properties must be measured with appropriate test methods developed specifically for this class of materials. This book provides, in one volume, comprehensive coverage of the procedures for measuring the whole range of the physical properties of rubber. This new edition presents an up-to-date introduction to the standard methods used for testing, quality control analysis, product evaluation, and production of design data for rubber and elastomers. Factors to be incorporated in the revision include the effects of newer instrumentation, the cutting back of laboratory staff, increased demands for formal accreditation and calibration, trend to product testing, overlap of

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thermoplastic elastomers with plastics and increased need for design data.

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Electrostatics - Part 4-4: Standard test
methods for specific applications -
Electrostatic classification of flexible
intermediate bulk containers (FIBC) (IEC

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61340-4-4: 2005) The ESD Control Program Handbook Static Electricity Guidelines for Combustible Dust Hazard Analysis Munkavédelem ESD-Schutz Catalogue Physical Test Methods for Elastomers UNE-EN 61340-4-4 Physical Testing of Rubber High Performance Technical Textiles Statische Elektrizität Compliance Engineering Bibliografía española Advances in Technical Nonwovens ESD Protection Device and Circuit Design for Advanced CMOS Technologies Lehrbuch der Hochbaukonstruktionen Multifunctional Barriers for Flexible Structure Sécurité des procédés chimiques. Connaissances et méthodes d'analyse des risques (2° Éd.) Electro Static Discharge
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