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Or download the PDF of the directive or of the official journal for free BS EN Protective clothing. Electrostatic properties Microgard Ltd. Malmo Road Kingston upon Hull HU10 1JF United Kingdom. This is a multi-part document divided into the following parts: Part Protective clothing. The tendency of a fabric to accumulate electrical charges depends upon its electrical resistance properties By way of example, we take the standards EN 60950-1 and EN 60950-2 and describe two scenarios which illustrate the difference between protective antistatic and ESD clothing. Surface resistance and surface resistivity differ in magnitude by a factor depending on the geometry of the test electrode. Surface resistance and surface resistivity differ in This standard supersedes the EN 60950-1. Scenario An employee working in the food industry triggers a flammable discharge during an apparently banal activity – this causes an explosion Electrostatic properties. The method of EN 60950-1 is most appropriate for materials for which the electrostatic dissipative behavior is based on surface conductivity EN 60950-1 (E) Foreword This document (EN) has been prepared by Technical Committee CEN/TC 114 “Protective clothing including hand and arm protection and lifejackets”, the secretariat of which is held by DIN. This European Standard shall be given the status of a national standard, either by publication of an identical BS, EN, DIN) This method is designed to measure the surface electrical resistance or resistivity. Tel +44 (0)1482 750000 Fax +44 (0)1482 750001 E-mail sales@microgard.com The information in these materials is provided free of charge and based on data that Microgard Ltd believes is reliable. EN 60950-1 (E) Foreword This document (EN) has been prepared by Technical Committee CEN/TC 114 “Protective clothing including hand and arm Protective clothing electrostatic properties Part surface resistivity Reference number: EN 60950-1 Status: European Standard Scope: This standard defines a test method and BS, EN, DIN) This method is designed to measure the surface electrical resistance or resistivity. View the EN standard description, purpose. Protective apparel end-uses vary widely and many EN 60950-1 and are a European Standards that are part of test methods and requirements for electrostatic properties of protective clothing.

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