

Annex Za Informative Relationship Of This European

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Once this standard is cited in the Official Journal of the European Union under that [Directive] / [Regulation] / [Decision] / [...], compliance with the normative clauses of this standard given in Table [...] confers, within the limits of the scope of this standard, a presumption of conformity with the corresponding [essential] / [interoperability] / [...] requirements of that [Directive ...

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Annex ZA (informative) Relationship of this European Standard with Regulation (EU) No.305/2011 (When applying this standard as a harmonized standard under Regulation (EU) No. 305/2011, manufacturers and Member States are obliged by this regulation to use this Annex) ZA.1 Scope and relevant characteristics

Implementation of the Construction Products Regulation ...

Annex ZC (informative) Relationship between this European standard and the essential requirements of Directive 98/79/EC [OJ L 331] aimed to be covered Annex ZD (informative) Relationship between this European standard and the General Safety and Performance Requirements of Regulation (EU) 2017/745 aimed to be covered

ISO/DIS 20417(en), Medical devices ? Information to be ...

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Metallic products - Types of inspection documents

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Earth-moving machinery — Safety

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Annex Za Informative Relationship Of EN 13241-1:2003 (E) 21. Annex ZA (informative) Relationship of this European Standard with the Construction Products Directive. ZA.1 Clauses of this European Standard addressing the provisions of EU Construction Products Directive. This European Standard has been prepared

This Standard specifies terms and definitions, classification, requirements, test methods, inspection rules, marks and instructions for use, packaging, transport and storage of cock assembly for domestic gas appliance. This Standard is applicable to cock assembly used for urban gas appliance stipulated in GB/T 13611, of which the maximum working pressure is less than 10 kPa, nominal size is not greater than DN25.

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Recent toxicological studies show that nanoparticles released in technological processes and combustion processes outside industry can be dangerous for humans especially when entering the body through the mouth and nose. In connection with the above, the use of adequately effective respiratory protection equipment is of great importance in prophylactic and preventive activities. The first part of Nanoaerosols, Air Filtering and Respiratory Protection: Science and Practice refers to the general phenomena of filtration described on the basis of the authors' own experience and international reports. The book also includes a description of the respiratory system and principles of its functioning and the accumulation of aerosol particles. It goes on to discuss technological innovations regarding the production of filtering materials for protection against nanoparticles and the latest test methods. Finally, the book contains information about the proper selection and use of respiratory protective devices against airborne nanoparticles in the workplace and everyday life. Special attention is paid to proper fit procedures as well as use and maintenance activities of such devices. The content of the book with rich illustrative material has been presented so that it can be used by health and safety experts, students as well as employers, employees and private users of respiratory protective devices. "Through a comprehensive approach to the subject of the work, the authors present theoretical foundations as well as practical solutions that are used in the research and development of personal respiratory protection. The complementarity of the information contained in the book will allow the reader to become familiar with a wide range of knowledge related to the design and manufacture as well as assessment of properties and procedures for the use of respiratory protection against the adverse effects of aerosols, including air contaminated with nanoparticles and microparticles. In my opinion the book is a valuable part of the series Occupational Safety, Health, and Ergonomics: Theory and Practice, published by Taylor & Francis." —Maciej Bogu?, ?UKASIEWICZ – The Textile Research Institute, ?6d?

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