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Green Guide To Specification

Simon Foxell

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The Green Guide to Specification Jane Anderson, David Shiers, 2009-03-09 Like its predecessors this fourth edition of The Green Guide to Specification provides designers and specifiers with easy to use guidance on how to make the best environmental choices when selecting construction materials and components It is more comprehensive than its predecessors it contains more than 1200 specifications used in six types of building Commercial buildings such as offices Educational buildings such as schools and universities Healthcare buildings such as hospitals Retail Residential Industrial The principal building elements covered in this edition of The Green Guide to Specification include Floors Roofs Walls Windows Insulation Landscaping The performance of each specification is measured against a range of environmental impacts including climate change toxicity fossil fuel and ozone depletion levels of emissions and pollutants mineral and water extraction The Green Guide to Specification provides robust information to assist decision making by translating numerical life cycle assessment data into a simple A to E scale of environmental ratings enabling specifiers to make meaningful comparisons between materials and components The Green Guide to Specification is an essential tool for architects surveyors building managers and property owners seeking to reduce the environmental impact of their buildings by informed and responsible selection of construction materials and components The Green Guide to Specification Iane Anderson, David Shiers, Mike Sinclair, 2008-04-15 How can you tell if the materials and components you are specifying have a low environmental impact A full life cycle assessment is acomplex time consuming and expensive process the environmental ratings summarised in this Guide provide a guick and easy way fordesigners and specifiers to assess their options The relative environmental performance of over 250 materials and components have been assessed in this guide using carefully researched quantitative data derived from the BRE Environmental Database A wide range of alternative specifications are provided for walls floor systems floor finishes roofs windows doors ceilings paints insulation landscaping The performance of each specification is measured against arange of environmental impacts including climate change toxicity fossil fuel and ozone depletion levels of emissions and pollutants mineral and water extraction Environmental performance is indicated by a simple to use A B Crating system To further aid specifiers guidance on capitalcoasts typical replacement intervals and information on recyclingis also provided for each material and component An important part of BREEAM the BRE's widely accepted scheme to improve the environmental performance of buildings The GreenGuide to Specification is an essential tool for architects surveyors building managers and property owners seeking to reduce the environmental impacts of building materials through informedchoice The Green Guide to Housing Specification Jane Anderson, Nigel Howard, 2000 Contains over 150 specifications commonly used in housing This work lists typical wall roof floor and other constructions against a simple environmental rating scale from A good to C poor The Green Guide to Housing Specification Jane Anderson (B.A., MSc.),2000 **Materials for Architects and Builders** Arthur

Lyons, 2010-08-31 A necessary purchase for level 1 and 2 undergraduates studying building construction materials modules Materials for Architects and Builders provides an introduction to the broad range of materials used within the construction industry and contains information pertaining to their manufacture key physical properties specification and uses Construction Materials is a core module on all undergraduate and diploma construction related courses and this established textbook is illustrated in colour throughout with many photographs and diagrams to help students understand the key principles This new edition has been completely revised and updated to include the latest developments in materials appropriate technologies and relevant legislation The current concern for the ecological effects of building construction and lifetime use are reflected in the emphasis given to sustainability and recycling An additional chapter on sustainability and governmental carbon targets reinforces this issue **Construction Specifications Writing Mark Kalin, Robert S.** Weygant, Harold J. Rosen, John R. Regener, 2011-09-13 Updated edition of the comprehensive rulebook to the specifier's craft With this latest update Construction Specifications Writing Sixth Edition continues to claim distinction as the foremost text on construction specifications This mainstay in the field offers comprehensive practical and professional guidance to understanding the purposes and processes for preparation of construction specifications. This new edition uses real world document examples that reflect current writing practices shaped by the well established principles and requirements of major professional associations including the American Institute of Architects AIA the Engineers Joint Contract Documents Committee EJCDC and the Construction Specifications Institute CSI Also included are guidelines for correct terminology product selection organization of specifications according to recognized CSI formats and practical techniques for document production Fully revised throughout this Sixth Edition includes Updates to MasterFormat 2004 as well as SectionFormat PageFormat 2007 and Uniformat End of chapter questions and specification writing exercises Samples of the newly updated construction documents from the AIA New chapter on sustainable design and specifications for LEED projects Updated information on the role of specifications in Building Information Modeling BIM Landscape and Sustainability John Benson, Maggie Roe, 2007-08-07 This unique book addresses the issue of sustainability from the point of view of landscape architecture dealing with professional practices of planners designers and landscape managers This second edition contains updated and new material reflecting developments during the last five years and comprehensively addresses the relationship between landscape architecture and sustainability Much in the text is underpinned by landscape ecology in contrast to the idea of landscape as only appealing to the eye or aspiring cerebrally to be fine art Landscape and Sustainability establishes that the sustainability agenda needs a new mindset among professionals the driving question must always be is it sustainable Developing theory into practice from the global to the local scale and from issues of policy and planning through to detailed design and implementation and on to long term maintenance and management the contributors raise and re examine a complex array of research policy and professional issues and agendas to contribute to the necessary ongoing debate about

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Charlett, Craig Maybery-Thomas, 2013-01-25 Fundamental Building Technology introduces the technology methods and processes fundamental to construction by focussing on what is involved in building a typical low rise house Written with the novice in mind this textbook is the ideal starting point for any construction student as it fully supports the reader all the way to understanding the functional requirements of each element of the building and how to take these into account through the building process itself This second edition is expanded to cover even more relevant topics and is supported by more resources for use by the student and lecturer Now included are An introduction to the planning process and the building regulations. 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technical meetings and policy debates with a view to enhance the use of wood in buildings through policy advice to member states
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