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Through BASF's Green Sense Concrete mixture optimization service, Eastern Concrete Materials was able to proportion an EF Technology® concrete mixture with 71% cement replacement. The mixture replaced portland cement with the recycled materials, non-cementitious fillers and specialized admixtures to exceed all the performance targets specified by the One World Trade Center project stakeholders.

## Green Sense Concrete® - BASF

Green Sense Concrete is an optimized mixture program in which recycled cementitious and non-cementitious materials are used in combination with specially formulated BASF admixtures. The result is an environmentally preferred, cost-effective concrete that meets, and often exceeds, performance targets. The positive impact of using Green Sense Concrete on sustainability criteria is quantified by certified eco-efficiency analysis or life-cycle analyzer tool.

## Green Sense Concrete from BASF - North America

Green Sense® Concrete Technology: Unique performance package that optimizes concrete mixtures with regard to environmental friendliness, performance and production

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costs.

## Green Sense® Concrete Technology - BASF

Green Sense Concrete is an optimized mixture program in which recycled cementitious and non-cementitious materials are used in combination with specially formulated BASF admixtures. The result is an environmentally-friendly, cost-effective concrete that meets, and often exceeds, performance targets.

## Green Sense Concrete - Master Builders Solutions, BASF

Green Sense Concrete. Green Sense Concrete is an optimized mixture program in which recycled cementitious and non-cementitious materials are used in combination with specially formulated BASF admixtures. The result is an environmentally-friendly, cost-effective concrete that meets, and often exceeds, performance targets.

## Green Sense Concrete - Master Builders Solutions, BASF

Green Sense Concrete is an environmentally preferable, cost-effective concrete with optimized proportions in which supplementary cementitious materials, non-cementitious fillers, or both, are used with specially formulated BASF admixtures from Master Builders Solutions, to meet or exceed performance targets.

## Green Sense Concrete - United Kingdom and Ireland

Green Sense Concrete is a way to lower the ecological impact of concrete without sacrificing performance. BASF has combined Green Sense Concrete technology with a customized, interactive Eco-Efficiency Analysis program to quantify its ecological and economic benefits and create added value for our customers.

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## Concrete Technology in Focus - BASF Construction North America

The construction of BASF's new office building in Ludwigshafen marked the first use of Green Sense Concrete technology in Europe. Set for completion in 2015, the 35,000-square-meter, seven-story building has already been awarded a preliminary gold certificate by DGNB (German Sustainable Building Council).

## Green Sense Concrete - Master Builders Solutions

Green Sense Concrete is an optimized mixture program in which recycled cementitious and non-cementitious materials are used in combination with specially formulated BASF admixtures. The result is an environmentally-friendly, cost-effective concrete that meets, and often exceeds, performance targets.

## Green Sense concrete - Việt Nam

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Green Sense® Concrete is a mixture optimization service in which supplementary cementitious materials and non-cementitious fillers are used with BASF chemical admixtures to meet or exceed performance targets and reduce the overall environmental footprint.

## Green Sense® Concrete Eco-Efficiency Analysis - Final ...

Green Sense® Concrete □ Advanced Concrete Mix

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Optimization an environmentally friendly, cost-effective concrete mix Uses recycled materials optimization service in which Glenium® high range water-reducing supplementary cementitious admixture materials and non-cementitious fillers are used Rheotec® Z 60 workability retaining with BASF chemical admixture admixtures to meet or attains desired ...

## Green Sense® - SlideShare

With Green Sense Concrete, BASF offers a revolutionary advanced concrete mixture proportioning service that achieves new levels of performance, economics and sustainability. Green Sense Concrete is an environmentally preferable, cost-effective concrete with optimized proportions in which

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35. [www.masterbuildersolutions.basf.ae](http://www.masterbuildersolutions.basf.ae) Green sense concrete is a cost-effective mix optimisation service in which supplementary cementitious materials and other powders are used with BASF chemical admixtures. The resulting concrete meets or exceeds engineering performance targets.

## Green Sense Concrete - SlideShare

BASF's Green Sense® Concrete program optimizes the concrete formulation to reduce the ecological footprint, conserve resources while increasing the structural strength.

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According to BASF's Eco-Efficiency Analysis, 15,838,267 kg of CO<sub>2</sub> were prevented in the construction of the building's first 40 floors.

## One World Trade Center - New York, New York :: BASF ...

With Green Sense® Concrete, we offer a unique performance package that enables our customers to optimize their concrete mixtures with regard to environmental friendliness, performance and production costs. This also pays off for BASF: In North America, we increased our sales of high-performance concrete admixtures by an average of 15% per year in 2011 and 2012.

## Innovation - BASF Report 2012

Green Sense® Concrete is a new concrete that, relative to a baseline reference mix, attains desired setting characteristics, strength, durability, and, if needed, a higher slump at a reduced cost to the contractor.

This volume presents a wide-ranging review of the latest developments in concrete technology that have been largely missing from the global conference circuit. It the first major international event under the auspices of the Institute of Concrete Technology (ICT) and is appropriately located in the Middle East at the heart of a construction boom. Themes covered include admixture technology, durability, mix design, special cements and supplementary materials, reinforced concrete and sustainability. The 39 papers provide interesting theory and applicable practice blended with research findings from the application of 3D printing to performance-based specifications and the role of concrete in the development of Oman to produce a volume of value to many engineers and

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technologists. Founded in 1972, The Institute of Concrete Technology (ICT)s mission is to preserve and promote concrete technology as a recognised engineering discipline and consolidate the professional status of practising concrete technologists worldwide. It is the concrete sectors professional development body, operating internationally, with some 500 members in more than 30 countries. It is an awarding body for qualifications in concrete technology and a facilitator of continuing professional development (CPD) and networking opportunities. Our partner in this conference, The Military Technical College in Muscat, Oman, was established with the intent of becoming a Center of Excellence in engineering education. Located in one purpose-built, state-of-the-art, well-resourced center, the intent is that MTC will be amongst the world's best in the field of military and applied non-military technological education and training providers in the world.

This practical, easy-to-understand book sets a path to successfully building a culture for sustainability in today's global marketplace, providing "best practice" case studies from industries and sectors including manufacturing, business-to-business, hospitality, consumer products, telecommunications, and professional services.  Never-before-published stories and lessons learned from nine successful global companies that are building cultures for sustainability  Tips from business leaders on how to create purposeful work environments that ignite employees' passion  Practical resources: on-the-ground successful programs; proven global and local best practices; top-down and bottom-up strategies and activities; and user-friendly frameworks, tools, and references that help firms at any level of sustainability build a more sustainable culture via increased employee engagement

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"This book provides a fresh perspective on growth and innovation, at a time where many are struggling to improve results in a sustained, high impact manner"--

IPCC Report on sources, capture, transport, and storage of CO<sub>2</sub>, for researchers, policy-makers and engineers.

Does going green change the face of design or only its content? The first book to outline principles for the aesthetics of sustainable design, *The Shape of Green* argues that beauty is inherent to sustainability, for how things look and feel is as important as how they're made. In addition to examining what makes something attractive or emotionally pleasing, Hosey connects these questions with practical design challenges. Can the shape of a car make it more aerodynamic and more attractive at the same time? Could buildings be constructed of porous materials that simultaneously clean the air and soothe the skin? Can cities become verdant, productive landscapes instead of wastelands of concrete? Drawing from a wealth of scientific research, Hosey demonstrates that form and image can enhance conservation, comfort, and community at every scale of design, from products to buildings to cities. Fully embracing the principles of ecology could revolutionize every aspect of design, in substance and in style. Aesthetic attraction isn't a superficial concern — it's an environmental imperative. Beauty could save the planet.

This timely book is the first to provide a comprehensive overview of all important aspects of this modern technology with the focus on the "green aspect". The expert authors present everything from reactions without solvents to nanostructures for separation methods, from combinatorial



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chemistry on solid phase to dendrimers. The result is a ready reference packed full of valuable facts on the latest developments in the field - high-quality information otherwise widely spread throughout articles and reviews. From the contents: \* Green chemistry for sustainable development \* New synthetic methodologies and the demand for adequate separation processes \* New developments in separation processes \* Future trends and needs It is a "must-have" for every researcher in the field.

You're overseeing a large-scale project, but you're not an engineering or construction specialist, and so you need an overview of the related sustainability concerns and processes. To introduce you to the main issues, experts from the fields of engineering, planning, public health, environmental design, architecture, and landscape architecture review current sustainable large-scale projects, the roles team members hold, and design approaches, including alternative development and financing structures. They also discuss the challenges and opportunities of sustainability within infrastructural systems, such as those for energy, water, and waste, so that you know what's possible. And best of all, they present here for the first time the Zofnass Environmental Evaluation Methodology guidelines, which will help you and your team improve infrastructure design, engineering, and construction.

This book is mainly based on the results of the EU-funded UE-FP7 Project EnCoRe, which aimed to characterize the key physical and mechanical properties of a novel class of advanced cement-based materials incorporating recycled powders and aggregates and/or natural ingredients in order to allow partial or even total replacement of conventional constituents. More specifically, the project objectives were to

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predict the physical and mechanical performance of concrete with recycled aggregates; to understand the potential contribution of recycled fibers as a dispersed reinforcement in concrete matrices; and to demonstrate the feasibility and possible applications of natural fibers as a reinforcement in cementitious composites. All of these aspects are fully covered in the book. The opening chapters explain the material concept and design and discuss the experimental characterization of the physical, chemical, and mechanical properties of the recycled raw constituents, as well as of the cementitious composite incorporating them. The numerical models with potentialities for describing the behavior at material and structural level of constructions systems made by these composites are presented. Finally, engineering applications and guidelines for production and design are proposed.

This book highlights the potential and scope of green chemistry for clean and sustainable development. Covering the basics, the book introduces readers to the need and the many applications and benefits and advantages of environmentally friendly chemical practice and application in industry. The book addresses such topics as ecologically safe products, catalysts and solvents, conditions needed to produce such products, types of chemical processes that are conducive to green chemistry, and much more.

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