

Green Sense Concrete Basf

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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 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](#)

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[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.

[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 - Vi?t 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 Optimizationan environmentally friendly, cost-effective concrete mix Uses recycled materials optimization service in which Glenium® highrange water-reducingsupplementary cementitious admixture materials and non-cementitious fillers are used Rheotec® Z 60 workability retainingwith 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.master?builders?solutions.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.

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BASF's Green Sense® Concrete program optimizes the concrete formulation to reduce the ecological footprint, conserve resources while increasing the structural strength. According to BASF's Eco-Efficiency Analysis, 15,838,267 kg of CO2 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.