

## Concrete Technology For A Sustainable Development In The 21st Century

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The American Concrete Institute. Founded in 1904 and headquartered in Farmington Hills, Michigan, USA, the American Concrete Institute is a leading authority and resource worldwide for the development, dissemination, and adoption of its consensus-based standards, technical resources, educational programs, and proven expertise for individuals and organizations involved in concrete design ...

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Minimising the environmental impact and energy- and CO<sub>2</sub>-intensity of concrete used for construction is increasingly important as resources decline and the impact of greenhouse emissions becomes more evident. Thus, it is logical to use life cycle and sustainable engineering approaches to concrete mix design.

### Properties of sustainable concrete containing fly ash ...

Revolutionise Hole Making in Concrete. SIG Performance Technology has signed an exclusive agreement to bring to market the revolutionary InnoGain – a new range of patented products which provides a cost effective, efficient and sustainable alternative to making through and anchor holes in concrete – and fundamentally removes the need for drilling on-site.

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