mortar industry association



Producer members

C&G Concrete Ltd 01780 482000

CEMEX UK Materials Ltd 01932 568833

CPI Mortars Ltd 0845 850 9090

Hanson 0845 845 6699

Hugh King & Co 01294 557515

John Carr (Liverpool) Ltd 0151 2070067

Premier Mortars 0845 603 3406

RTU 02890851441

Remix Dry Mortar Ltd 01329 231200

Roadstone Dublin Ltd 00 35 31 4041200

Smiths Concrete Ltd 01295 278177

Tarmac Limited 08701 116116

Need technical information on mortars?

Visit www.mortar.org.uk

Shortage of homes threatens future generations of homeowners



Fears that the level of house building is stagnating could lock future generations out of owning a home, says the NHBC, reporting on the latest figures relating to new home registrations.

In August this year, 9,978 new homes were registered with NHBC, a drop from 11,310 in July. In August last year, almost the same number of houses at 9,954, were registered.

NHBC chief executive Imtiaz Farookhi said: "At a time of significant national debate about the planning process, our registration figures support what is increasingly being recognised by objective commentators. This is that the number of homes being built is simply too low to support the needs of the UK population.

"Insufficient supply inevitably leads to higher prices and this is creating a two-tier Britain, split between those lucky enough to already own a desirable property and the younger generation who can see their own aspirations of home ownership dashed by

unwillingness at local level to build the homes that would make that possible. It is impossible to see this as anything other than social divide."

In 2006, 185,000 new homes were built in the year while in the first eight months of 2011, that figure is more than 100,000 homes lower.

Of the new homes registered in August, numbers for the private sector were up by 8 per cent compared to the same period last year but those in the public sector dropped by 16 per cent.

Chairman of the MIA marketing committee, David Stewart, said: 'These are challenging times for all concerned within the construction industry, including the mortar producers within the Mortar Industry Association. Rest assured the MIA members will continue to promote the benefits of using all types of factory-mixed methods of mortar, promoting both their economical and technical benefits.'



CEMEX flying high at Stansted

CEMEX is flying high supplying a contract next to Stansted Airport with both factory-produced mortar and concrete.

A new Premier Inn is under construction and the contract is an excellent example of how CEMEX provides a free assessment on all sites to advise on the best location for a mortar silo, so that it does not interfere with other deliveries. Additionally, local service engineers are available to offer free technical advice and training sessions

covering the most efficient use of the silo.

As an added environmental control, the delivery tanker is fitted with an enviro filter ensuring that no dust emissions are made to the atmosphere during the delivery process.



Site for the new Premier Inn by Stansted Airport

Fourth report on sustainable concrete

The Sustainable Concrete Forum published its fourth performance report in October.

In his introduction, forum chairman Andy Spencer says that in 2008, when the concrete industry first agreed on its sustainable construction strategy, it knew that sustainability would change the design, construction and supply chains within the built environment - the exact journey, however, has been for more complex than forecast.

Nevertheless, despite the general economic downturn and lack of growth within the construction sector, the industry's commitment to delivering a sustainable built environment is undiminished.

In the report, performance highlights include:

· Supporting the government target on responsible sourcing

88% of concrete production is responsibly sourced to BES 6001 making concrete the leading construction material for responsible sourcing.

• Reducing CO₂ emissions

CO₂ emissions for a standardised concrete mix have

reduced by 16.3 per cent compared to the 1990 baseline and is on track to meet the 2012 target.

· Extending coverage of environmental and quality management systems

These systems underpin any sustainability strategy and performance shows that the use of such systems continues to increase in the industry and supply chain and underpin any sustainability

• Reducing creation and increasing usage of waste

The concrete industry is a net consumer of waste, using almost 47 times more than it produces.

Continuous improvement

The industry is proud of its progress since its initial strategy was agreed in 2008.

The strategy is being developed to ensure that it will drive continuous improvement.

The overall Sustainable Concrete Forum vision is that, by 2012, the UK concrete industry will be recognised as the leader in sustainable construction, by taking a dynamic role in delivering a sustainable built environment in a manner that is profitable, socially responsible and functions within environmental limits.

A copy of the full report can be downloaded free of charge from www.concretecentre.com.



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MIA is part of the Mineral Products Association, the trade association for the aggregates, silica sand industries