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Concrete Steel Fiber Indonesia - filtersindo.com Another Dramix Hardstand

A Combi Slab (steel fibres + mesh or bar reinforcing) solution was used for the Internal Warehouse Slabs, the External Pavements as well as Rail Track Slab. Dramix 4D 65/60BG at varying dosages was combined with conventional bar reinforcing for the track slabs and various mesh options for the internal slabs and external pavements.

Concrete steel fiber (Dramix, serat baja beton, serat kawat beton, serat beton) is used to, replace steel rebar, and to form reinforced concrete - called steel fiber reinforced concrete. Steel fiber reinforced concrete is a composite material constituted by well mixed concrete and homogeneously distributed steel fibers.

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DRAMIX® 5D, 4D, 3D

Dramix® fibres are filaments of wire, deformed and cut to lengths for the reinforcement of concrete, mortar & other composite materials. Dramix® is a cold drawn wire fibre with hooked ends and glued in bundles. Applications include: BOSFA utilise the DRAMIX® steel fibre in either 5D, 4D or 3D depending on the application.

concrete pavement runways have been constructed with SFRC. In Australia, for the past 20 to 30 years, the use of SFRC for large industrial pavements has become common practice and it has seen moderate take up of this technology in track slabs and airfield concrete pavement.

13,000 square metres of Seamless External Container Pavement. A Combi Slab design from BOSFA can significantly reduce maintenance costs associated with a traditionally jointed slab.

Dramix fibre hardstands, continuing to support travelling Australians and their heavy vehicles Built in 2016 this truck stop is located in Karratha, North West Western Australia. The facility is located on the North West Coastal Hwy, servicing many travellers and heavy haulage vehicles in the area.

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Dowel This prefabricated element functions as load transfer mechanism for concrete pavements. This electrowelded basket has pins welded on one side, which ensures that it is located at half the height of the slab.

Every year, 5 million m³ concrete is being reinforced with Dramix® steel fibers invented by Bekaert. More than 1 on 3 square meters industrial floors in Europe is reinforced with steel fiber reinforced concrete.

Concrete applications - Bekaert.com

Dramix® steel fiber concrete reinforcement can be used in a wide range of concrete applications. Below you can find an overview of the most common ones. Can't find your application here, or do you need more information about the use of Dramix® steel fiber in your specific application? Do not hesitate to get in touch.

Dramix Steel Fiber Concrete Reinforcement - Products ...

Dramix 3D fiber is the gold standard in steel fiber reinforcement. Thanks to its combination of performance, durability and ease-of-use, 3D is an efficient solution. It is multi-use and saves time and money.

Construction - Bekaert.com

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Dramix® enables your concrete production business to develop innovative concrete solutions for a wide range of residential applications. Dramix® further allows you to explore new markets and offer your customers a money- and time-saving reinforcement solution. 10 11 BuSINESS 'Innovative concrete solutions' ReINFORCING YOUR Francois Redron

Dramix® steel fibers mix evenly with concrete, enabling the pouring of very large slab areas. By limiting joints, you create very flat pavements on which heavy industrial traffic and logistics technologies can easily move around.

Steel fiber reinforcement for concrete pavements - Bekaert.com

Dowel - Prodac.bekaert.com

Dramix® steel fiber concrete reinforcement - Bekaert.com

Dramix® steel fiber concrete reinforcement Your choice of concrete reinforcement has an important impact on the quality, safety and longevity of your structures. Using the right reinforcement compensates the low strain capacity of concrete and it helps controlling cracks.

Dramix® is our steel fibre reinforcement for concrete. It acts directly on the concrete matrix, improving its mechanical properties; ductility, structural strength, toughness and preventing cracking. Steel fibres enable the redistribution of tensile forces, increasing the flexibility of the concrete.

STEEL FIBRE CONCRETE PAVEMENTS: THINNER AND MORE DURABLE

11 The ultimate range of Dramix® fibres 13 Standard floors and hardstandings 14 Saw-cut floors and bonded overlays 15 Jointless floors 17 High serviceability floors 18 Seamless floors 19 Liquid tight floors 20 Thin jointless (renovation) floors 21 Coated floors 22 High serviceability pavements 25 Structural floors.

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Steel fiber reinforcement for concrete pavements - Bekaert.com

Dramix® steel fiber reinforcement is a range of concrete reinforcement fibers that has been engineered to meet specific requirements of various concrete floor types. From standard indoor industrial floors and hard standings to heavy-duty pavements, the fibers offer an easy to handle, hassle-free, and safe alternative to mesh or rebar.

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External Pavement

With its brand new range of Dramix® products, Bekaert is taking steel fibre reinforcement to a new level. Stronger, safer, and more durable. And even more convenient to use.

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Dramix® 4D steel fibers The Dramix® 4D series has been designed to perfectly control fissures and is particularly useful in terms of smaller fissures with intervals between 0.1 to 0.3 mm. This ensures that floors are highly durable and solid when hygiene and environmental safety are priorities or when special circumstances are involved.

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