




ASPHALT INTERLAYER SOLUTIONS

for Pavement Reinforcement


Helping you to deliver
increased value
from your roads
maintenance budget





By selecting the appropriate
Tensar solution, proven
benefits can include:

 *Reduced reflective
and fatigue cracking*

 *Reduced rutting*

 *Extended pavement
structural life*

 *Initial and long term cost savings
compared with traditional
rehabilitation methods*

 *The optimal interlayer type for
the solution due to our diverse
range of interlayer products*

Tensar[®]
A Division of CMC

FCL

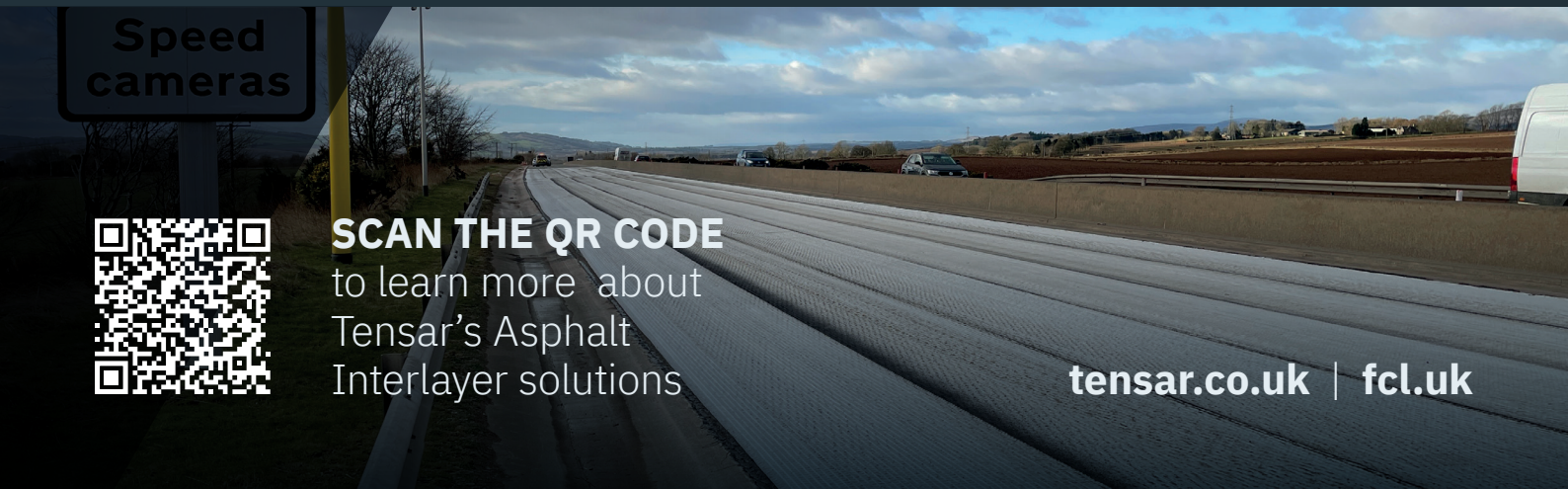
WORKING IN PARTNERSHIP

Speed
cameras



SCAN THE QR CODE
to learn more about
Tensar's Asphalt
Interlayer solutions

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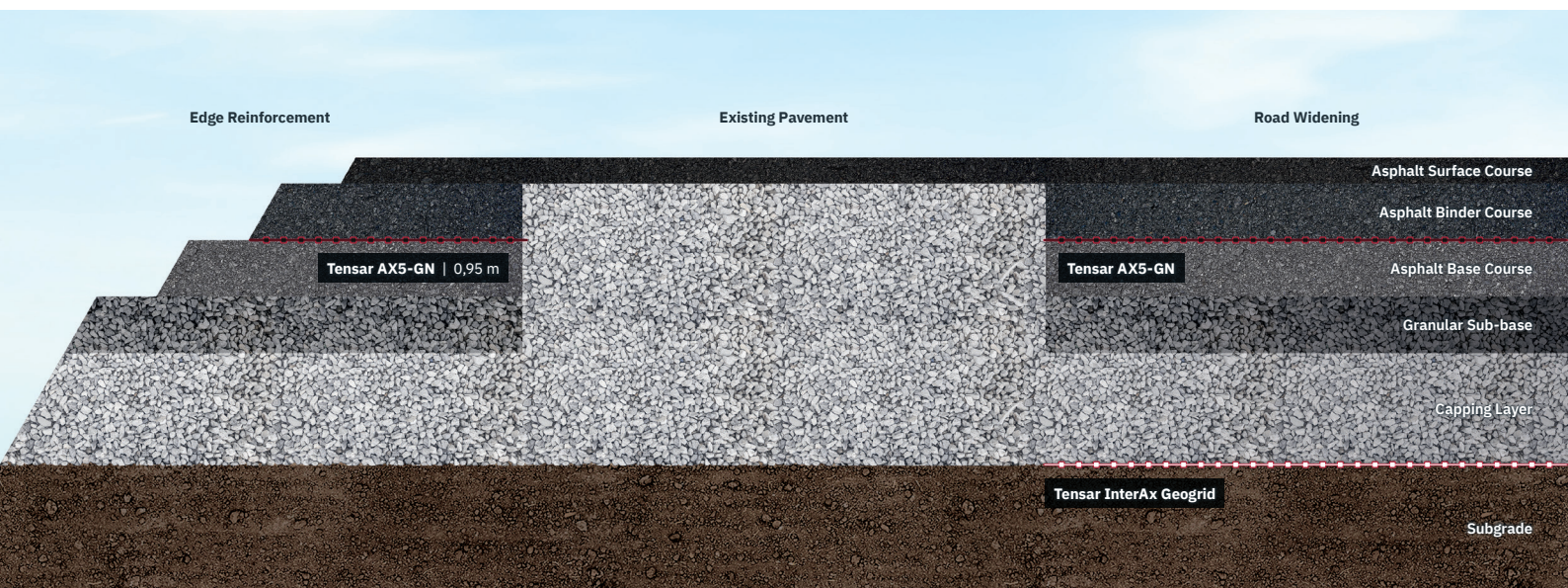
SCAN THE QR CODE
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Tensar AX5-GN

Tensar AX5-GN is Tensar's most advanced high performing asphalt interlayer product.

The product is a composite, comprising a stiff high-profile 3D triaxial grid thermally-bonded to a non-woven paving fabric. This provides the triple interlayer functions of reinforcement, stress absorption (SAMI) and interlayer barrier (waterproofing), once saturated with bitumen during installation.

Tensar AX5-GN is a proven solution for reinforcing asphalt overlays to enhance fatigue performance, e.g. increasing the life of reconstructed pavements or reducing asphalt layer thickness in new pavements.

It has also been designed to provide optimal performance for control of reflective cracking in asphalt overlays, and longitudinal cracking in road widening.



Tensar InterAx geogrid

Tensar[®] InterAx[®] geogrid is the latest and most advanced form of geosynthetic stabilisation on the market. Providing better value and cost savings than all previous Tensar geogrids, its optimised geometry results in improved confinement of granular fill and creates a more efficient stabilised layer. It can be used with a wider range and quality of aggregate types and gradations to facilitate increased flexibility.

Find out more at [tensar.co.uk](https://www.tensar.co.uk)

