

solidian•kelteks



solidian Primafloor



structural reinforcement for
crack-free screeds

solidian-kelteks.com





CRACKS ARE NOT AN OPTION

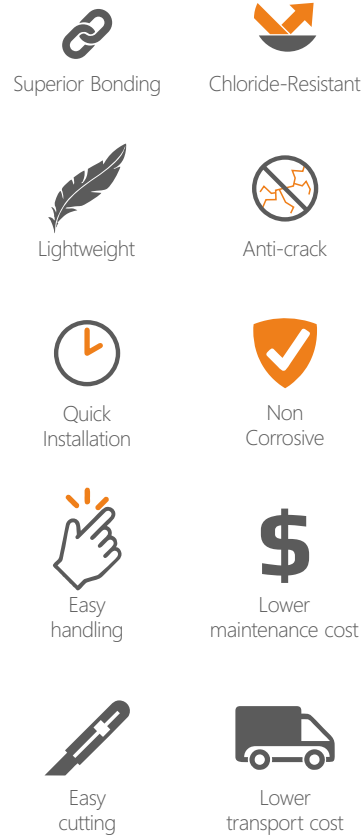
solidian Primafloor will stop cracks during the most critical time of drying and curing of bonded screed, floating screed, unbonded screed or underfloor heating screed.

This flexible solution makes installation easier while ensuring strong durability and protection, offering long-lasting reliability in any environment.



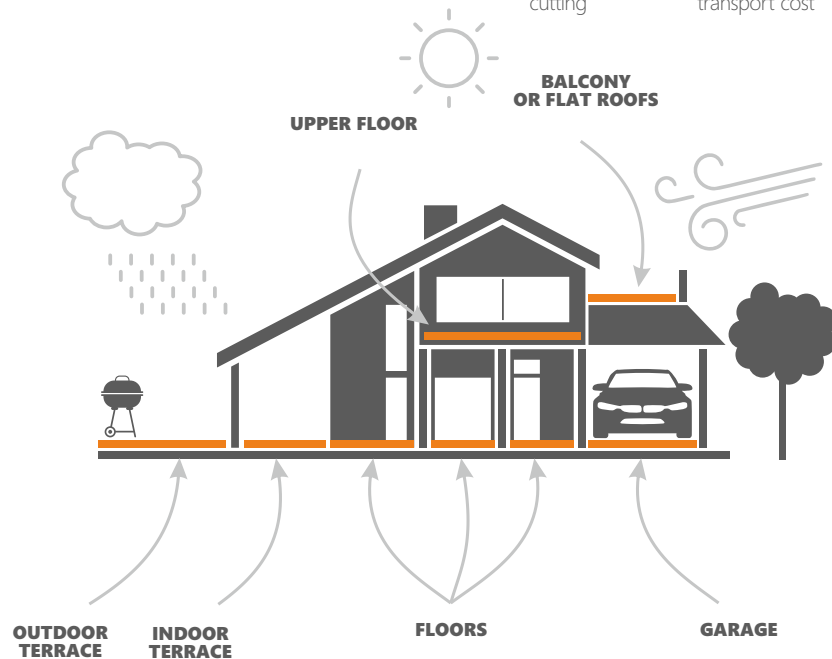
features

- Eliminates screed cracks during 28 days of drying and curing
- Easy installation on site as it comes in roll
- Perfect for terrace, balcony, garage, gym, garden, workshop, hall, office, industrial or even heavy-duty flooring
- saving time and money as you won't have to repair your floor again



product range

	Article	Material
solidian Primafloor	130	Glass
solidian Primafloor	145	Glass
solidian Primafloor	340	Glass
solidian Primafloor	B215	Basalt
solidian Primafloor	C220	Carbon



solidian Primafloor
NO Corrosion / NO Crack



Traditional Corroded steel reinforcement



Microfiber reinforcement

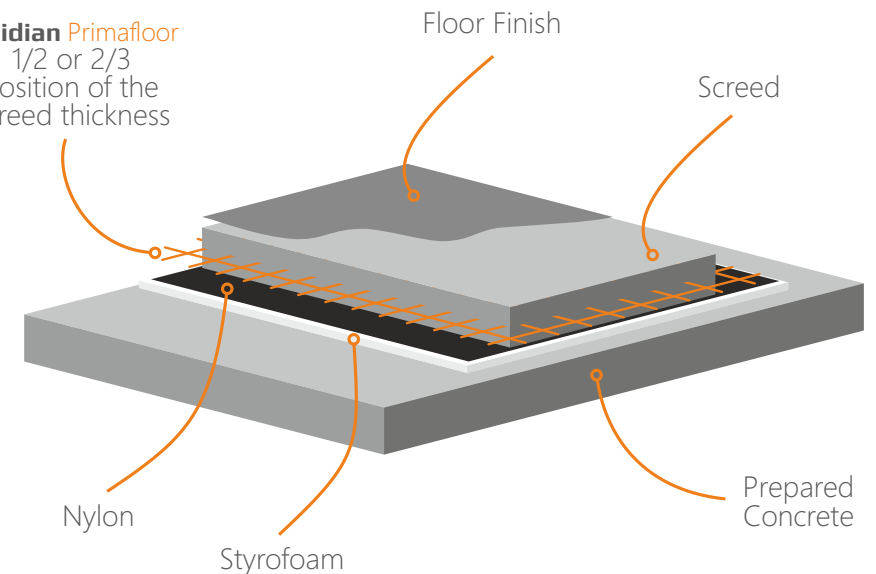


Without reinforcement



CE CE certified in accordance with EAD 260057-00-0303 Inorganic fibre grid for reinforcement of cement-, anhydrite-, or resin-based screed

solidian Primafloor
1/2 or 2/3
Position of the screed thickness



About **solidian&kelteks**

Always one step ahead
with innovative products
we can offer you perfect
solutions for your needs

solidian&kelteks has made a name for
itself as a leading company that provides
a wide range of solutions to improve
construction structure.

We made a commitment to clients to
provide them with customer service,
technical support and being the
leader in providing global innovative
fiber material solutions. We use
advanced technologies to produce
special solutions according to your
needs. Our functional grids are used to
optimize product and processing properties in
a wide variety of applications – including
concretes, UHPC, cement-based mortars,
adhesives, and dry-mix compounds.

build solid.



CERTIFIED
ISO 9001
ISO 14001



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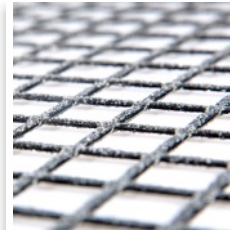
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Other Products

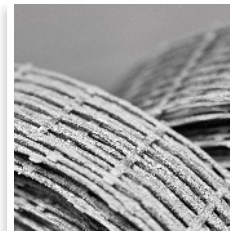


check out our website for more
products and innovative solutions



solidian Anticrack CE

is a further development of our
reinforcement **solidian GRID**, which
functions specifically as crack-eliminating
reinforcement. The carbon reinforcement
can be laid close to the surface and thus
has a particularly positive influence on
crack formation in concrete components.
CE marking is made per EAD 260057-
00-0303 Inorganic fibre grids for
reinforcement of cement-, anhydrite-
or resin-based screeds.



solidian Briksy CE

High-tech, non-Corrosive, AR glass or
Carbon fiber reinforcement brick
mesh on a roll for efficient crack
control specially designed for any wall
width. **solidian Briksy Carbon** has a
CE marking made per EAD
260057-00-0303 Inorganic fibre
grids for reinforcement of cement-,
anhydrite- or resin-based screeds



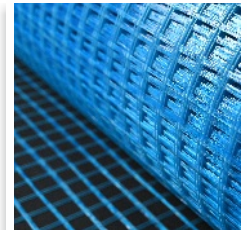
solidian FLEX GRID

Advanced production technology
allows us to fulfill special market
demands for both rigid and flexible
reinforcements, according to
application or customer needs.
Hi-tech flexible reinforcements made
of Carbon, Basalt or Glass.



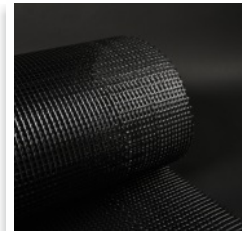
solidian REBAR

The rod-shaped reinforcement
solidian REBAR is combining high-
strength fibers with extreme resistant
resins. **solidian REBAR** is the right
choice where ever high loads occur
and components are permanently
exposed to aggressive environmental
influences.



solidian ANTISEISMIC Grid

Specially designed for CRM system.
solidian ANTISEISMIC Grid is a non-
corrosive, high-strength, lightweight,
alkali-resistant glass fiber mesh
developed for the reinforcement of
existing and new masonry and
concrete structures subject to static
and dynamic loading.



solidian eGRID

Specially developed flexible grids in
combination with electro conductive
coatings provide high tensile strength
and outstanding electro conductive
properties. **solidian eGRID** is now
also available with different
conductive surface treatments for
special applications in which electrical
conductivity is important.