



WE ARE SIKA

BUILDING TRUST



WE ARE SIKA

“

As a leading specialist chemical company, Sika has unrivalled knowledge and experience of bonding, sealing, damping, reinforcing, and protecting in construction and industry. We're proud that you can rely on our innovation and experience to support your goals. Together we're building the Modern World.

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TOM FORSYTH
GENERAL MANAGER, SIKA UK

BUILDING THE MODERN WORLD.

MORE THAN

100

YEARS OF
KNOWLEDGE
AND EXPERIENCE

SUBSIDIARIES IN

100

COUNTRIES

MORE THAN

300

FACTORIES

MORE THAN

27k

EMPLOYEES
WORLDWIDE

MORE THAN

£8.8bn

ANNUAL SALES

Sika's specialist construction and industrial solutions are used across an incredible range of applications to build the Modern World.

We are a global leader in the development and production of systems and products for bonding, sealing, damping, reinforcing and protecting in the building and industrial sector.

Sika's solutions
are working behind
the scenes **to build
the Modern World.**



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THE SHARD

32 London Bridge Street

Towering over London, The Shard is Europe's tallest completed building. This impressive structure is packed with innovative Sika solutions: **concrete** additives were employed within the piling, while our weather **sealing and bonding** and structural glazing, as part of the **building finishing**, have also been utilised.

LONDON BRIDGE RAIL STATION

The proven, durable properties of Sika's high-quality **waterproofing** system were required to ensure the successful upgrade of one of the UK's busiest rail terminals.

EMBANKMENT UNDERGROUND TUNNEL

As part of a major strengthening programme on the London Underground, Sika provided an innovative **refurbishment** solution that resulted in the UK's largest-ever application of ultra high modulus composite reinforcement.

EUSTON UNDERGROUND STATION

With over 120,000 people passing through the station daily, Sika provided high performance and high precision **flooring** products to ensure the **refurbishment** of a highly trafficked ramp was completed in just one weekend.

20 FENCHURCH STREET

London's distinctive Walkie-talkie building has a superstructure strengthened by Sika's **concrete** additives. We also provided an exceptional **roofing** solution, with a flexible, high-performance **waterproofing** membrane applied to the bespoke shoulder areas in white to match the colour of the steelwork structure.

THE LEADENHALL BUILDING

122 Leadenhall Street

Making a mark on London's skyline, this iconic building has a superstructure strengthened with Sika's **concrete** additives. Our **sealing and bonding** and waterproofing solutions were also used, as well as structural glazing adhesive as part of the **building finishing**.

THE GHERKIN

30 St Mary Axe

One of London's most recognisable buildings required Sika's specialist **building finishing** with structural glazing adhesive and weatherproof **sealing and bonding** to ensure its iconic triangular glazing stands the test of time.

PEACE OF MIND

MEETING THE CHALLENGE

Sika provides you with complete peace of mind.

Known for our high-quality, class-leading construction and industry solutions, we solve your challenges and deliver your successes. Building trust and strong, long-lasting relationships.





OUR ETHOS

RESPECT AND RESPONSIBILITY

Sika acts with respect and responsibility towards our customers, our stakeholders, our employees, and the planet.

We are committed to pioneering sustainable solutions to address global challenges, and to achieve this safely at the lowest impact on resources.

Our team is the biggest asset we have - thanks to them we are able to provide world-class customer and technical service that builds trust every day.

OUR MISSION

BUILDING TRUST

Building is our core competence and that of our customers, they build bridges, they build cars. It describes what we actively do, the purposeful process of construction and growth, which is never completed.

Trust always takes two. It is the foundation for our partnership in every respect. It is our attitude, our statement of commitment and at the same time a promise to our clients and partners.





SUSTAINABILITY

ACHIEVING NET ZERO

Sustainability is at the very heart of what we do, with ambitious reduction targets. We are driving the transformation to achieving **Net Zero** by the middle of this century.

12%
LESS CO²
EMISSIONS*

15%
LESS ENERGY
CONSUMPTION*

15%
LESS WASTE
GENERATION*

15%
LESS WATER
CONSUMPTION*

*PER TON SOLD

INNOVATION

ALWAYS AT THE FOREFRONT

Our global technology centres are a powerhouse of creating innovation solutions that support you in achieving your goals.

Delivering more performance & more sustainability, our new innovation projects constantly redefine the status quo and propel our solutions to the forefront of being best in class.



PRODUCT INNOVATION AREAS

SECTOR OVERVIEWS

20	BUILDING FINISHING
22	CONCRETE
24	WATERPROOFING
26	FLOORING
28	ROOFING
30	SEALING & BONDING
32	REFURBISHMENT
34	INDUSTRY



FROM BASEMENT TO ROOF

BUILDING FINISHING

Sika provides one of the most comprehensive sets of solutions dedicated to tile setting, façade protection and decoration, and interior wall finishing for both residential and commercial buildings.

Our products meet increasing demands for quality, comfort, aesthetics, and environmentally friendly solutions.

OUR INNOVATIONS

- Energy saving of 35%+ with improved thermal insulation of building façades
- Sustainable hemp-based mortar, which is easy to apply and offers optimum interior air comfort
- A new system for waterproofing and tile installation in wet rooms that's fast and easy-to-install.

MAIN APPLICATION AREAS

Tile adhesives and grouts

Under tile acoustic insulation and waterproofing

Façade protection, decoration, renovation, and thermal insulation

Interior wall levelling and finishing

GET MORE INFORMATION:

sika.co.uk/buildingfinishing

STRENGTH AND RELIABILITY

CONCRETE

Sika offers a range of admixtures and additives for use in concrete, cement, and mortar production.

With greater demands being placed on concrete in both urban and infrastructure construction, our solutions enhance fresh or hardened concrete, by improving workability, impermeability, durability, or early and final strength.

OUR INNOVATIONS

- Extended workability for long and/or time pressured transportation
- Fast curing, but high strength, for tight construction schedules
- Consistency in high and low temperatures.

MAIN APPLICATION AREAS

Ready-mix concrete companies

Infrastructure projects

Precast element manufacturers

Dry mortar plants

Cement industry

Gypsum board production

GET MORE INFORMATION:
sikaconcrete.co.uk





HIGH PERFORMANCE DURABILITY

WATERPROOFING

Sika covers a wide range of technologies used for waterproofing, which are key to achieving durable, watertight structures.

Our solutions meet stringent requirements and our clients' needs for high performance, sustainability, and ease of application.

OUR INNOVATION

Pre-applied waterproofing system preventing lateral water migration between membrane system and concrete.

MAIN APPLICATION AREAS

Basements

Tunnels

Bridges

Water and wastewater tanks

Reservoirs, pits and ponds

Dams and hydraulic structure

GET MORE INFORMATION:

sikawaterproofing.co.uk

A DEMAND FOR EXCELLENCE

FLOORING

Sika's specialist liquid flooring systems have developed to meet the growing demands of our clients, safety and environmental regulations, and stringent technical requirements.

Our high-performance synthetic resin and cementitious systems are applied in both new build and refurbishment projects, and have been designed with both applicator and end user in mind.

GET MORE INFORMATION:

gbr.sika.com/en/construction/flooring.html

OUR INNOVATION

Sikafloor®-3000 Snapbooster is the first product in the Sikafloor® range where the Curing-by-Design technology is introduced in polyurethane flooring.

This is added as a third component to the standard wear coat materials Sikafloor®-3000 and Sikafloor®-3000 FX to enable fast curing – allowing all layers of system build-up to be applied in just one day.

MAIN APPLICATION AREAS

Car park decks

Commercial, public, and residential floors

Education and healthcare facilities

Production, process, logistic, and storage facilities

Food and beverage production facilities

Cementitious flooring

Cleanroom floors

Floor areas with electrostatic discharge protection

Walls and ceilings





TRUSTED & RESPECTED

ROOFING

Combining performance with minimised environmental impact, Sika's flat roofing systems and products protect buildings from all types of climate and weather conditions.

Roofs are exposed to hazardous conditions every day and can deteriorate over time. It is the most critical area of a building or structure and must be well selected, well designed and well installed to be long-lasting without fail.

Our roofing systems are not only durable to wind, rain, snow, hail and other environmental conditions, but they also come with decades of expertise and support.

We design, manufacture, innovate and guarantee our roof systems – that's why Sarnafil®, Sikaplan®, Sikalastic® and Sikashield® are some of the most reliable and sustainable solutions currently available.

OUR INNOVATIONS

- A low-odour, liquid-applied membrane specifically for use in highly sensitive areas, such as hospitals, food manufacturing plants, and schools
- A robust single-ply membrane designed to cope with a high level of foot traffic
- Advanced bitumen technology combining flexibility, tensile strength, durability, and UV stability.

MAIN APPLICATION AREAS

Roofs

Exposed | Ballasted | Inverted | Metal | Warm | Cold | Green | Solar | Aesthetic

Walkways

Balconies

GET MORE INFORMATION:

sika.co.uk/roofing

KEEPING WATER OUT

SEALING & BONDING

Buildings are most vulnerable to water ingress at the joints – seal them with confidence using Sika's wide range of products.

With decades of experience in the market, we offer tried and trusted, as well as new, highly innovative solutions, that prevent water leakage – shielding you from the high costs of refurbishment.

OUR INNOVATION

A high-performance sealant that cures within 3-4 hours – ideal for rapid completion and re-opening of areas to traffic during refurbishment works.

MAIN APPLICATION AREAS

Building envelope solutions

Civil engineering and floor joints

Interior finishing

GET MORE INFORMATION:

sika.co.uk/sealing



BUILDINGS IN SAFE HANDS

REFURBISHMENT

From the ground up, Sika provides repair, strengthening and protection technologies for the entire life cycle of concrete structures.

Our comprehensive offering covers both new-build and existing structures, with products designed to optimise programmes and usability.

DETAILED INFORMATION AND REFERENCES:

gbr.sika.com/en/sustainability/sustainable-solutions/projects/refurbishment.html

OUR INNOVATION

Due to innovative material use, the Sika MonoTop® range of concrete repair mortars have up to a 25% reduction in Global Warming Potential (GWP) than comparable mortars, as well as improved performance and lower dust content.

MAIN APPLICATION AREAS

Concrete repair and protection

Multi-functional Corrosion Inhibitors

Embedded Galvanic, Hybrid and Impressed Current Cathodic Protection anodes

Carbon Fibre Reinforced Polymer (CFRP) Structural strengthening

Structural bonding

Crack injection

Grouting

Anchoring

Streetscapes

KEEPING PRODUCTION MOVING

INDUSTRY

Sika is a technology leader in elastic bonding, industrial adhesives, sealants, and acoustic applications, providing comprehensive solutions for production, assembly, and repair needs.

Our customer-centric approach enables us to work closely with our customers and continuously innovate to deliver top-notch products that meet their current and future demands. With Sika, you can trust in our commitment to providing superior quality and service.

OUR INNOVATION

Fast-curing adhesives that allow for a long working time followed by fast strength build-up, irrespective of curing climate, application speed, or location of the application.

MAIN APPLICATION AREAS

Advanced Resins

Appliances and Equipment

Automotive

Automotive Aftermarket

Façades

Marine

Renewable Energies

Textiles and Consumables

Transportation

GET MORE INFORMATION:

sika.co.uk/industry | sika.co.uk/aftermarket | sika.co.uk/marine
sika.co.uk/facades | sika.co.uk/wehavethetechnology



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