



# Sika MonoTop® & SikaGrout® FIRST CHOICE FOR DURABLE & SUSTAINABLE CONCRETE REPAIR



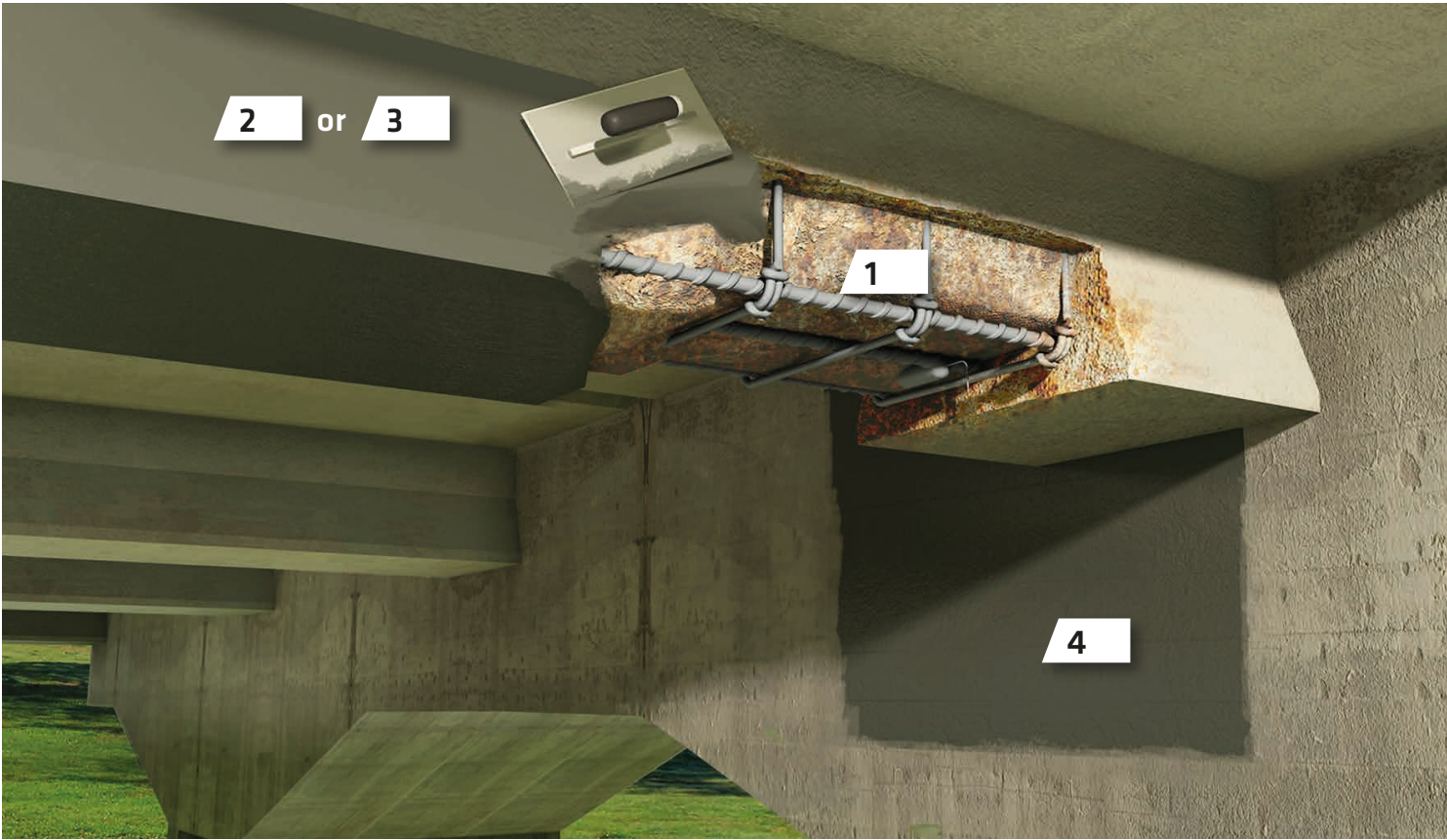
## **NEW:** Next generation paper bags

Better storage protection and > 22% CO<sub>2</sub> reduction  
compared to previous packaging!

**BUILDING TRUST**







1


**Sika MonoTop®-1010**  
Cementitious, Polymer Modified, Corrosion Protection Slurry and Bonding Primer

**BENEFITS**

- Easy to apply by brush or wet sprayed
- 2-in-1 Product: Corrosion Protection Slurry and Bonding Primer
- Reduced CO<sub>2</sub> footprint by incorporating recycled raw materials

**FEATURES**

- Contains combination of corrosion inhibitors for the best protection
- Suitable to be applied under dynamic loads
- Contributes to LEED Certified projects



2


**Sika MonoTop®-4012**  
Thixotropic, Structural Concrete Repair Mortar for 6 to 120 mm Layer Thicknesses

**BENEFITS**

- Easy to install: excellent application properties by hand or wet spray
- Cleaner job site due to dust-reduced formulation
- Optimised durability: very low shrinkage and minimised cracking tendency
- Low CO<sub>2</sub> footprint by incorporating recycled raw materials

**FEATURES**

- Exceeds the Class R4 requirements of EN 1504-3
- Can be used for concrete exposure classes XC 1-4, XF 1-4, XD 1-3, XS 1-3 and XA 1-3 as described in EN 206
- Sulphate-resistant, meets the requirements of exposure class XWW3 according to EN 19573
- Good resistance to sea water



3


**Sika MonoTop®-4080**  
Thixotropic, Structural Concrete Repair Mortar with Corrosion Inhibitors

**BENEFITS**

- Versatile: easy to apply by hand or wet spray in layer thicknesses 4 to 100 mm
- Provides extra protection in harsh conditions due to corrosion inhibitors inside
- High resistance to Alkali-Silica-Reaction (ASR) – does not contain quartz sand
- Low CO<sub>2</sub> footprint by incorporating recycled raw materials

**FEATURES**

- Exceeds the Class R4 requirements of EN 1504-3
- Can be used for concrete exposure classes XC 1-4, XF 1-4, XD 1-3, XS 1-3 and XA 1-2 as described in EN 206
- Very good resistance to freeze thaw cycles (BE II FT high according to VSS 40 464)
- Sulphate- and seawater-resistant



4


**Sika MonoTop®-3020**  
Polymer Modified, Cementitious Pore Filler and Fine Levelling Mortar

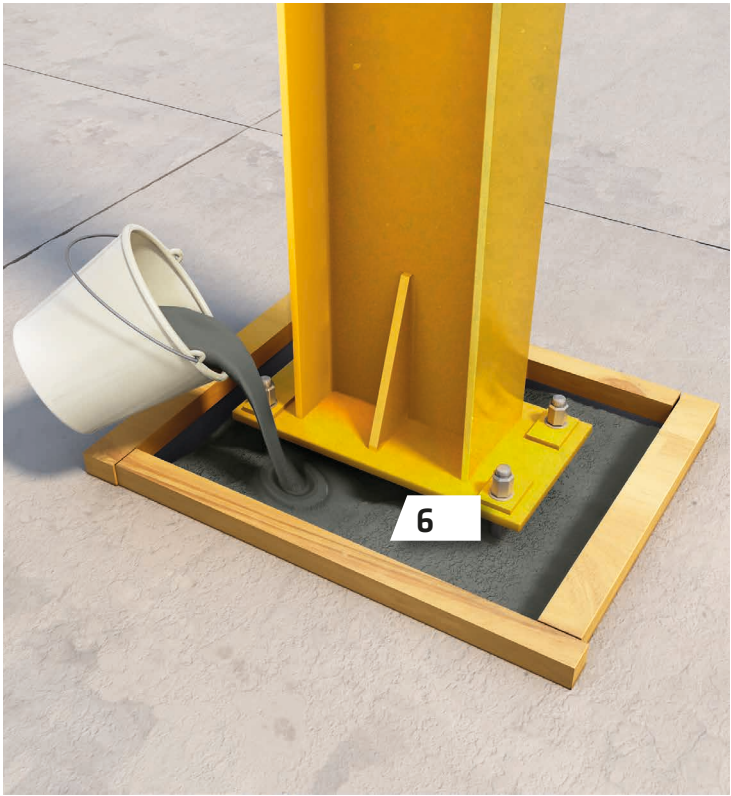
**BENEFITS**

- Easy levelling by hand or wet spray in layer thicknesses of 1 to 5 mm
- Excellent workability and durable surface finishing
- Cleaner job site due to dust-reduced formulation
- Low CO<sub>2</sub> footprint by incorporating recycled raw materials

**FEATURES**

- Exceeds the Class R3 requirements of EN 1504-3
- Can be used for concrete exposure classes XC 1-4, XF 1-4, XD 1-3, XS 1-3 and XA 1-2 as described in EN 206
- Sulphate-resistant
- Perfect compatibility with subsequent Sikagard® protective coatings





5


**Sika MonoTop®-4052**  
High-performance Structural Concrete Repair Mortar for Horizontal Surfaces

**BENEFITS**

- Easy application: manual pouring or machine pumping in layer thicknesses of 6 to 120 mm
- Fast installation: early trowelling after 3 hours at +20°C to allow rapid coating with resin-based floors
- High performance: exceeds the Class R4 requirements of EN 1504-3 and certified as CT-C60-F8-A9 according to EN 13813
- Low CO<sub>2</sub> footprint by incorporating recycled raw materials

**FEATURES**

- Contains corrosion inhibitors
- Compatible with cathodic protection systems
- Can be used for concrete exposure classes XC 1-4, XF 1-4, XD 1-3, XS 1-3 and XA 1-2 as described in EN 206
- Sulphate- and seawater-resistant



6


**SikaGrout®-800**  
High-performance Cementitious Grout

**BENEFITS**

- Ease of application: fluid consistency, but no segregation or bleeding
- Wide installation range: can be pumped or poured in layer thicknesses of 6 to 300 mm
- High performance: shrinkage-compensation in both plastic and hardening stage combined with high final strength
- Low CO<sub>2</sub> footprint by incorporating recycled raw materials

**FEATURES**

- CE-Certified according to EN 1504-6
- Exceeds the Class R4 requirements of EN 1504-3
- Can be used for concrete exposure classes XC 1-4, XF 1-4, XD 1-3, XS 1-3 and XA 1-2 as described in EN 206
- Sulphate- and seawater-resistant



# A GLOBAL COMPANY BUT LOCAL PARTNER



## FOR MORE INFORMATION ABOUT SIKA'S SUSTAINABLE SOLUTIONS:



### WE ARE SIKA

Sika is a specialty chemicals company with a globally leading position in the development and production of systems and products for bonding, sealing, damping, reinforcing, and protection in the building sector and industrial manufacturing. Sika has subsidiaries around the world and produces innovative technologies for customers worldwide. In doing so, it plays a crucial role in enabling the transformation of the construction and transportation sector toward greater environmental compatibility.

Any product name or reference reflects the Sika product name at the time of creation of this document and may differ from the product name or reference during past events.

Our most current General Sales Conditions shall apply.

Please consult the most current local Product Data Sheet prior to any use.



**SIKA SERVICES AG**  
Tueffenwies 16  
CH-8048 Zurich  
Switzerland

**Contact**  
Engineered Refurbishment  
Phone +41 58 436 40 40  
[www.sika.com](http://www.sika.com)

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