



# FLOORING AND COATING

## Sikafloor<sup>®</sup> PurCem<sup>®</sup> Gloss

FUNCTIONAL, ECOLOGICAL AND ECONOMICAL FLOORING SYSTEMS

BUILDING TRUST



# Sikafloor® PurCem® Gloss – CEMENTITIOUS HYBRIDS

Functional, Ecological and Economical Flooring Systems

**Sikafloor® PurCem® Gloss** is the new generation of Sika functional flooring solutions. It is sustainable and user friendly, in addition, highly durable, aesthetic and easy to keep clean. Sikafloor® PurCem® Gloss systems are suitable to be applied on various floors in project types ranging from heavy industry to residential buildings.

## USES



### Food and Beverage Industry

- Wet and dry processing areas
- Packaging areas
- Cold rooms



### Industry and Logistics

- Chemical plants
- Pulp and paper
- Machinery
- Warehouses



### Carparks and Traffic

- Ground floor decks
- Intermediate decks
- Ramps
- Hangars

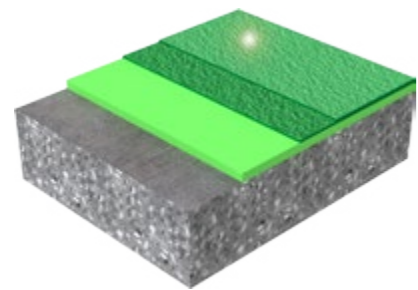


### Residential and commercial buildings

- Basements
- Storages
- Garages
- Distribution centres

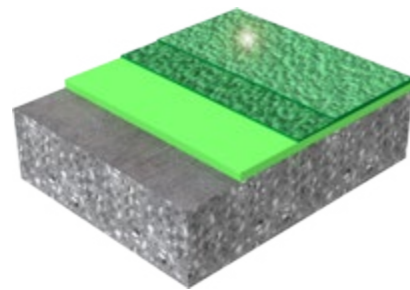
## 5 Sikafloor® – PurCem® Gloss SYSTEMS

### ANTI-SLIP LIGHT



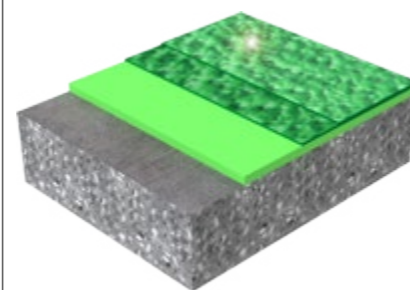
Sikafloor® – PB21 PurCem Gloss System  
Layer thickness: 3 – 8 mm

### ANTI-SLIP MEDIUM



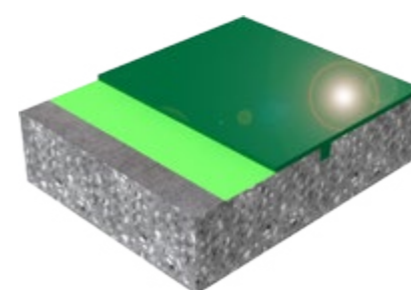
Sikafloor® – PB22 PurCem Gloss System  
Layer thickness: 3 – 8 mm

### ANTI-SLIP HIGH



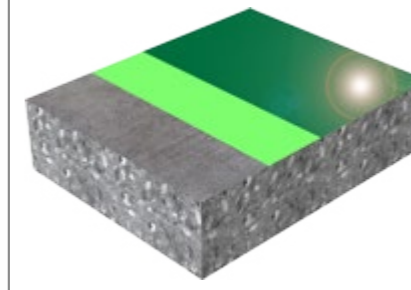
Sikafloor® – PB23 PurCem Gloss System  
Layer thickness: 3 – 8 mm

### SMOOTH GLOSS



Sikafloor® – PS21 PurCem Gloss System  
Layer thickness: 3 – 6 mm

### THIN SMOOTH GLOSS



Sikafloor® – PS24 PurCem Gloss System  
Layer thickness: 1,5 – 3 mm

## FEATURES AND BENEFITS



- Glossy Appearance
- Easy to keep clean
- Good aesthetics



- Hard Surface
- Excellent scratch resistance
- "Liquid tile"



- Ultra Low VOC
- Fulfills future environmental regulations
- Water borne



- Good Cost Performance
- Improved Life Cycle Cost



- Fire Resistance
- Higher Fire Reaction Rating



- Easy and Fast Application
- Short curing time



- Traffic and Mechanical Wear
- Can tolerate heavy and frequent traffic
- Can tolerate movement of heavy vehicles and equipments



- Chemical Resistance
- Durable in environments where chemicals are used or produced



- Lining
- Protects the concrete slab against aggressive liquids and any underlying ground water
- Suitable for environments where leakage of pollutants is possible



- Tolerance to Moisture
- Application on substrates with high moisture content

# SIKA FULL RANGE SOLUTIONS FOR CONSTRUCTION:



WATERPROOFING



CONCRETE



REFURBISHMENT



MERCHANT



SEALING AND BONDING



FLOORING



ROOFING



INDUSTRY

## FOR MORE INFORMATION:



### WHO WE ARE

Sika Limited and Sika Ireland Limited are part of the global Sika Group, specialising in the manufacture and supply of chemical based products for construction and industry. Sika is a world-leader in its field with subsidiaries in 90 countries around the world and manufactures in over 160 factories. With approximately 17,000 employees Sika generates annual sales of CHF 5.6 billion (£3.9bn). We are also committed to providing quality, service, safety and environmental care.

In the UK and Ireland, we provide market-leading solutions for concrete, waterproofing, roofing, flooring, refurbishment, sealing & bonding, and industry, and have manufacturing sites in Welwyn Garden City, Preston, Leeds and Dublin with more than 700 employees and a turnover of more than £190 million.

The information, and, in particular, the recommendations relating to the application and end use of Sika® products, are given in good faith based on Sika's current knowledge and experience of the products when properly stored, handled and applied under normal conditions. In practice, the differences in materials, substrates and actual site conditions are such that no warranty in respect of merchantability or of fitness for a particular purpose, nor any liability arising out of any legal relationship whatsoever, can be inferred either from this information, or from any written recommendations, or from any other advice offered. The proprietary rights of third parties must be observed. All orders are accepted subject to our current terms of sale and delivery. Users should always refer to the most recent issue of the Product Data Sheet for the product concerned, copies of which will be supplied on request.



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