



Sika ComfortFloor®
SELECTION GUIDE
PERFECTION HAS NEVER
BEEN SO CLOSE

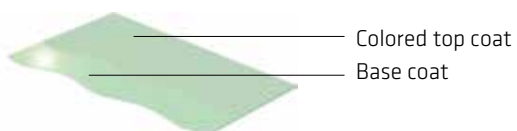
Sika ComfortFloor®

TECHNICAL OVERVIEW

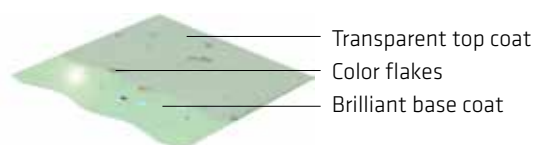
Sika ComfortFloor® systems are available with a range of variable characteristics including acoustics, durability, wear resistance, and surface elasticity.

Sika ComfortFloor® LAYER SYSTEM

UPPER LAYER OPTIONS STANDARD



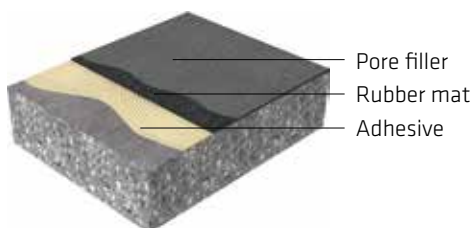
OR DECORATIVE



LOWER LAYER OPTIONS SMOOTH



OR SOFT ACCOUSTIC



HEALTHY INDOOR AIR QUALITY

Sika ComfortFloor® is odorless during installation and use, and it meets all indoor air quality regulations regarding volatile organic compound (VOC) emissions, which can be harmful to human health and the environment.

SUPERIOR ACOUSTICS

Sikafloor® PS25 and PS26 systems feature an additional acoustic underlayment to help dampen noise. Sikafloor® PS23, PS24, PS25 and PS26 systems all integrate a soft elastic material that reduces echoing, and the disturbing noise of footsteps and falling objects.

DURABLE & ROBUST

Originally designed for commercial applications (shopping malls and hospitals), Sika ComfortFloor® withstands the heavy foot traffic, heavy furniture loads and wear of entryways or hallways in a home. The flooring provides a strong, seamless barrier against water migration and cleaning chemicals. Scratches can be treated with a cleaner or repainted with a new thin layer.

Sika ComfortFloor® systems are installed without any adhesive or underlay, contributing to a lower carbon foot print compared to traditional flooring systems.

GREEN BUILDING CERTIFIED SYSTEMS

Using Sika ComfortFloor® may contribute points in Green Building Certification systems and for LEED certification. Sikafloor® PS25 and PS26 systems reduce noise and improve the Building Acoustics points in the HQE (France) and the DGNB (Germany) environmental compatibility programs. Sika ComfortFloor® are installed without any adhesive or underlay, contributing to a lower carbon foot print compared to traditional systems such as resilient PVC floor covering.

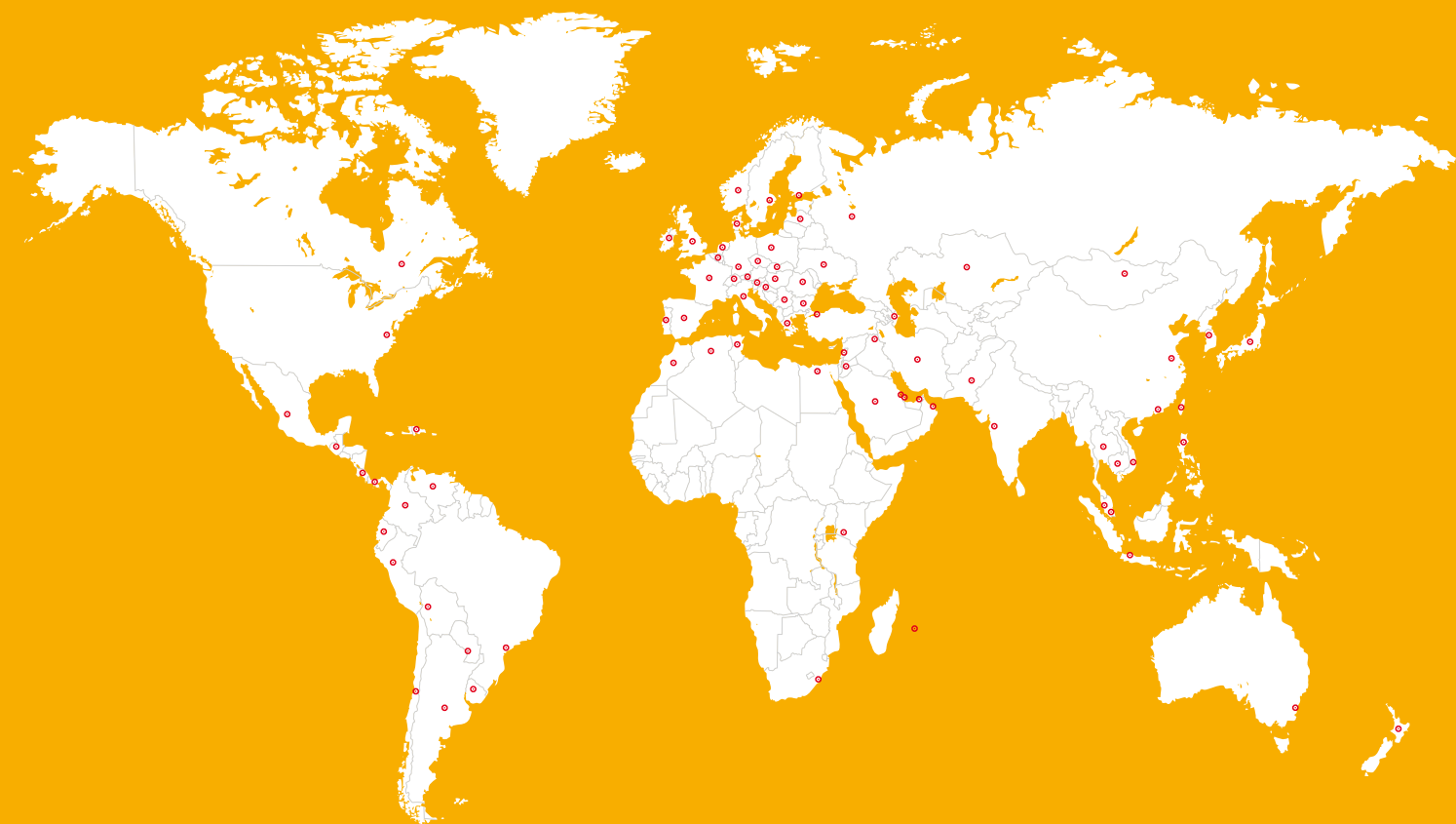
FURTHER TECHNICAL CHARACTERISTICS FOR Sika ComfortFloor® INCLUDE:

- Compatible with underfloor heating installations (PS23, PS24 and PS27)
- Non-absorbent surface ideal for bathrooms (PS23, PS24 and PS27)
- The polyurethane material resists chemicals
- Low emission of smoke in case of fire (BfIS1 class-tested)
- Resistant to cigarette burns

SYSTEM COMPARISON	PS23	PS24	PS25	PS26	PS27
Standard	■				■
Decorative		■		■	
Acoustic			■	■	
SELECTION GUIDE					
Livingroom	***	***	*	*	*
Bedroom	***	***	***	***	*
Kitchen	**	**	*	*	***
Bathroom	**	**	***	***	***

* ADEQUATE ** GOOD *** EXCELLENT

GLOBAL BUT LOCAL PARTNERSHIP



FOR MORE Sika ComfortFloor® INFORMATION:



WHO WE ARE

Sika AG, Switzerland, is a globally active specialty chemicals company. Sika supplies the building and construction industry as well as manufacturing industries (automotive, bus, truck, rail, solar and wind power plants, façades). Sika is a leader in processing materials used in sealing, bonding, damping, reinforcing and protecting loadbearing structures. Sika's product lines feature highquality concrete admixtures, specialty mortars, sealants and adhesives, damping and reinforcing materials, structural strengthening systems, industrial flooring as well as roofing and waterproofing systems.

Our most current General Sales Conditions shall apply. Please consult the most current local Product Data Sheet prior to any use.



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BUILDING TRUST

