FLOORING AND COATING
INNOVATIVE Sika® FloorJoint
NOISELESS VIBRATION-FREE JOINT PANELS
Sika® Floorjoint
Innovative joint panel vibrati-on-free, noiseless and quick return to service.

THE SOUND AND FEELING of rumbling over crossing joints in parking garages and warehouses is familiar to most people. It can feel uncomfortable and cause irritation for your ears and body. But until now, there has been a solution. Even hospital patients have had to endure the unpleasant experience.

Sika can now offer the perfect solution with ultra-thin and almost invisible joint profiles. The profiles are installed on the same surface level as the floor, which means no more thresholds. One benefit of this new system is reduced damage to vehicles, meaning the cost of spare parts for trucks decreases significantly too. A real added value in every respect.

AESTHETICS AND SILENCE IN MULTI-STORY CAR PARKS Sika® Floorjoint PD

DRIVING WITHOUT RUMBING: OUR INNOVATIVE JOINT PANELS ARE SEAMLESSLY CONNECTED TO THE FLOOR SURFACE, WHICH MEANS THERE IS NO VISI-BLE DIFFERENCE TO THE NORMAL CAR PARK FLOOR COVERING.

REQUIREMENTS
Floor joints in industrial areas equipped with conventional steel profiles are subject to high loads when they are trafficked. As the profiles are not absolutely flat, they can cause noise, vibration and even on animalearing. This causes the floor to vibrate and can contribute to a high wear rate on the profile sides. The Sika® Floorjoint PD panel proves its strengths. The carbon fibre reinforced polymer concrete profile panel fits seamlessly and virtually invisible to the adjacent floor coverings.

ADVANTAGES
- Noiseless and silent when trafficked
- Almost invisible, can be integrated with many SikaFloor® coating systems
- Abrasion resistant free
- Water-repellent due to the separate waterproofing level below the panel
- No visible thresholds
- Easy maintenance for the connection between horizontal and vertical construction elements

RANGE OF USE
Suitable for all new constructions and for the refurbishment of existing garages.

APPLICATION
Contacted joint gradations can be closed by a unique seating of the profiles. The flat component allows a minimal seating depth in the concrete substrate. The gaps shut down when water levels are high to prevent excessive water seepage. The system features a perfectly compatible connection to the SikaFloor® substrate. The result is a waterproof and ultra-flat profile system that can be overlaid easily.

LOW-VIBRATION AND NOISELESS TRAFFICKING Sika® Floorjoint S

MOVEMENT OF SENSITIVE GOODS CAN BE DONE QUICKLY AND WITH EASE. NOTHING IS GOING TO BREAK. THRESHOLD-LESS AND NOISELESS FORK-LIFT DRIVING IS MADE POSSIBLE.

REQUIREMENTS
Floor joints in industrial areas equipped with conventional steel profiles are subject to high loads when they are trafficked. As the profiles are not absolutely flat, they can cause noise, vibration and even on animalearing. This causes the floor to vibrate and can contribute to a high wear rate on the profile sides. The Sika® Floorjoint S panel proves its strengths. The carbon fibre reinforced polymer concrete profile panel fits seamlessly and virtually invisible to the adjacent floor coverings.

ADVANTAGES
- Noiseless and silent when trafficked
- No visible thresholds
- Significant reduction of wear to components such as wheel bearings, etc. from fork-lifts
- Can be integrated into any existing floor
- Flat profile
- Easy installation and easy repair
- Easy integration with the connection between horizontal and vertical construction elements

RANGE OF USE
Suitable for use in new constructions and in the refurbishment of all areas where a joint is needed and where the floor joint can be trafficked.

APPLICATION
Sika® Floorjoint S is not only available for new buildings but also for the floor joint of existing warehouse and pedestrian areas. It can be installed quickly and seamlessly. Only every third floor joint is needed because the joint profiles are specifically designed to the concrete substrate. This increases the throughput of daily operation and reduces energy consumption. A smooth, silent and low maintenance fork-lift surface is achieved by filing with the systems, low heat transfer and high quality. Ultimately, Sika® Floorjoint S is the perfect solution for your requirements.