



Expect more from your floor.

Silikal®-Reactive Resin Flooring for the Robinson Club in Arosa, Switzerland



Project information **7**
Catering



Clean, safe and beautiful floors ...

... extremely durable, seamless, anti-slip and they go down in only a few hours,
Silikal flooring has proved its worth in the hard daily grind of hotels.

Proven in the field
For over 50 years
On many million m²



General renovation of the Robinson Club in Arosa, Switzerland. This also included everything and the kitchen floor! It had to be completely redone and received a lovely new state-of-the-art floor made of Silikal reactive resins, seamlessly hygienic, incredibly durable and it went down in almost no time at all.

Demanding guests find exquisite accommodations awaiting them in the exclusive hotel in the sport and spa centre of Arosa. The town and hotel enjoy the height of their season in winter when almost 250 guests

are pampered and preened virtually around the clock. It caters to a mostly sport-interested public that has selected the Robinson-Club not lastly due to its renowned cuisine. And now that marvellous kitchen will be able to remain the hotel's calling card in future, as well.

Just in time for the winter season 2000/2001, the kitchen, and with it the oldest (almost 100 years) section of the building, has been fully renovated. To start with, the entire subsection under the floor had to be refurbished with a structure made

up of substrate concrete, moisture block, insulation of the cooling room and screed on a slope to the run-off trenches. After this work was completed, both the warm and cold kitchen as well as all the freezer, refrigeration and off-rooms received a single, seamless and monolithic Silikal floor with an attractive flake surface quality.

With this durable surface under foot, the entire kitchen is now well armed to deal with stress of daily work at the club. Silikal reactive resins feature enormous resistance to

wear-and-tear, abrasion and high pressures, but also chemical attacks from lye, grease, salt, acid and other aggressive media. At the same time, the floor is easy-to-clean and safe: the desired anti-slip level can be individually set.

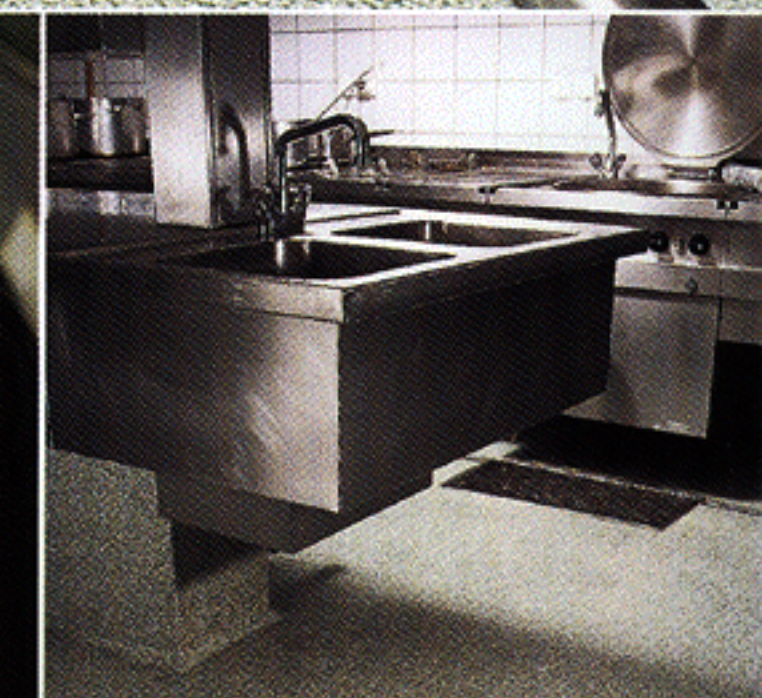
"We are of the opinion that the Silikal floor has been the best solution for this difficult flooring project", says Alexander C. Mehl, Project Manager at the Robinson Club.

Project Data

Object:
Robinson Club Arosa
CH-7050 Arosa, Switzerland

Surface covered:
Kitchen, preparation area, cooling rooms, storage rooms, dishwashing kitchen, corridors and stairs.

Material:
Silikal methacrylate (MMA) reactive resin, System R 51 and R 61 as base layer,
colour flakes from Colour Concept No. 2: base mixture SU 22 and contrast colour KF 22, with colourless R 71 sealant





Photos: Fotoatelier Werner Schäfer, Koblenz, Germany

Your call – Silikal!
An overview of the advantages.

Hygienic and clean ...

- Monolithic, seamless surface
- Resistant to alkalis, acids, greases, oils, salts and other aggressive media
- Easy to take care of

Safe ...

- Anti-skid surface grades
- Wear and tear resistant
- Can withstand hot and cold

Quick and beautiful ...

- Extremely short curing times!
- Easy to lay, even at temperatures below zero
- Selection of appealing colours, e. g. with colored quartz sand or flakes mixtures as standard



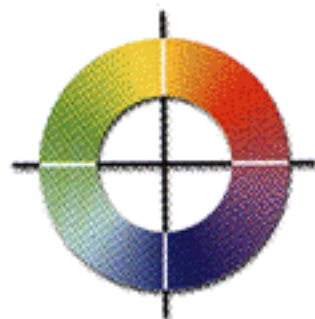
Silikal production and administration in Mainhausen, Germany.



Certified Quality Management System
 Cert. Reg. No. 73 100 663



Certified Ecology Management System
 Cert. Reg. No. 73 104 856



Ask about our new Colour Concept!

Silikal. Great floors for every use.

Proper flooring demands the best solutions, the greatest know-how and experience.

We help our customers analyze their flooring problems and solve them. Right on site: practical, friendly, and, of course, reliable. That's Silikal!

Talk to us. We would be pleased to give you further details, naturally free-of-charge and without obligation to you.



Expect more from your floor.

Silikal
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Reactive resins and polymer concrete for industrial floors and civil engineering projects

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