

CASE STUDY

»object: kitchen, canteen & more, VEGA Schiltach



Restaurant feeling in the canteen



Industrial kitchen to cater for 800 employees

Enjoy the meal to the fullest with a beautiful view of Schiltach

The employees of the company VEGA in Schiltach like to go to their „restaurant“. Nobody says canteen here, because even the management takes their guests to their own company restaurant during the day. The area around catering for the employees is divided into two areas: the restaurant with three main dishes daily, a salad buffet and desserts, and a cafeteria with cold and hot drinks, snacks and pastries.

Architektur Schneider planned the 5-storey, 26 m high production and office building with a technical level on the roof. For the interior design, the architects opted for seamless floors throughout the building. A quartz sand floor with a low-discoloration sealer was used in the kitchen. Conductive floor systems in production and construction, epoxy resin in the stairwell, PU wall coatings in the social rooms and an elastic, noise-reducing PU design floor coating in the company restaurant.

The architectural office Schneider has already had positive experiences with VIACOR flooring systems in various construction projects in the past.

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Canteen



Homogeneous surface of VIASOL ELASTIC UV



The color concept of the interior design

Kitchen



Kitchen drain



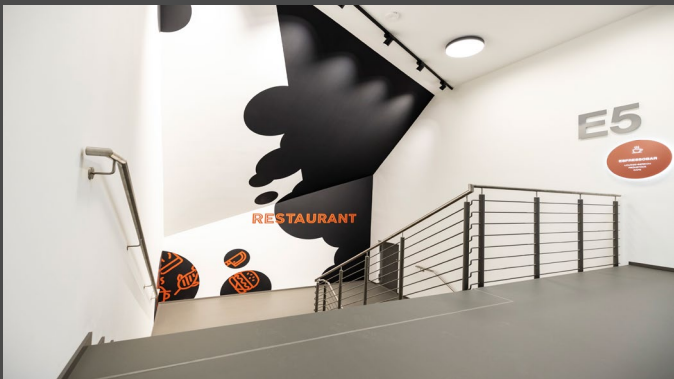
Accessible floor also suitable for forklifts

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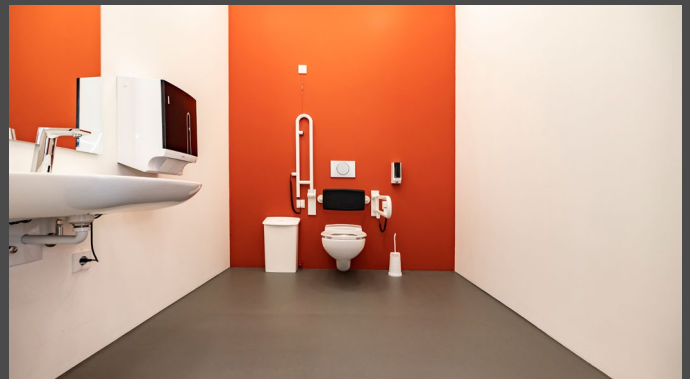
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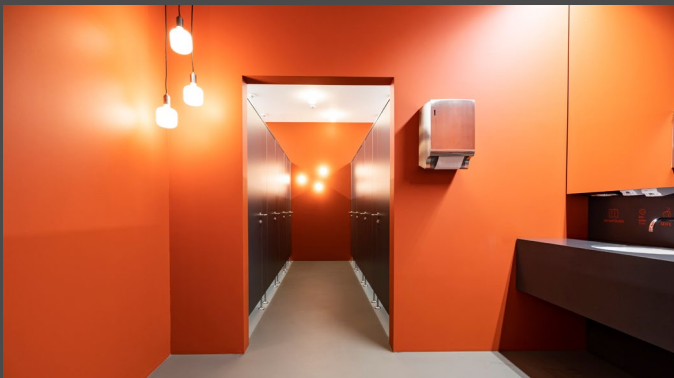
Wall coating



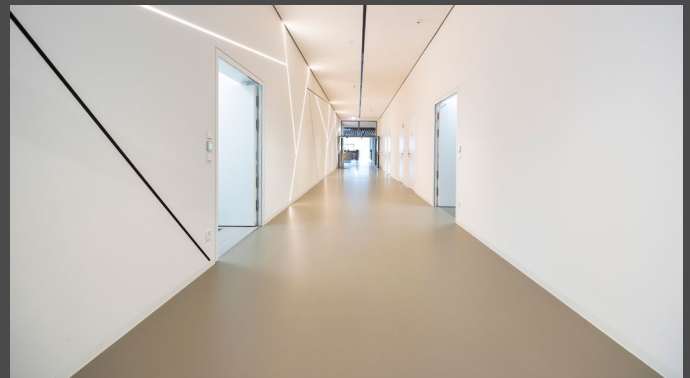
Creative design on the walls



Seamlessly coated modern social rooms



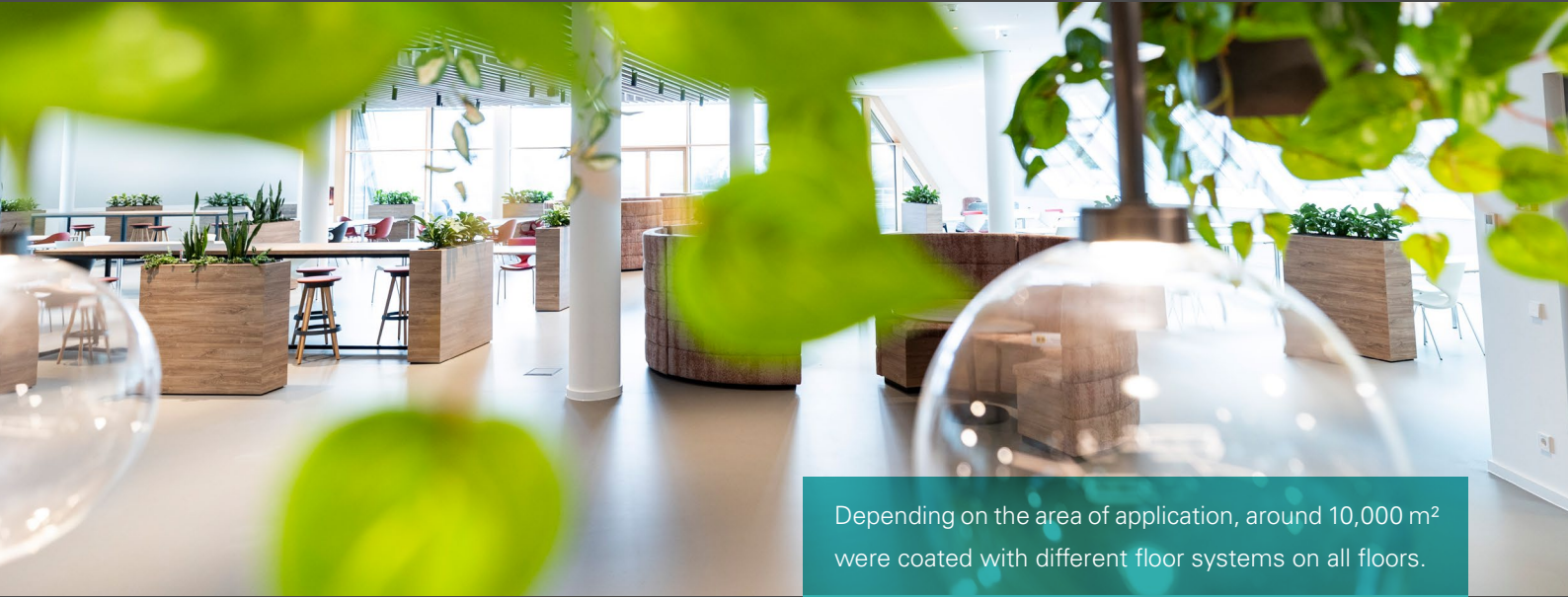
Homogeneous polyurethane wall coating



Long corridors with simple elements to loosen up

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Depending on the area of application, around 10,000 m² were coated with different floor systems on all floors.

At the same time as the project started, the global economic crisis came with enormous price increases for raw materials in combination with delivery problems, which represented one of the greatest challenges. Thanks to the excellent cooperation with good discussions, a fair solution was found for all parties and the project could start.

During the coating work, P&K had to share the construction site with many trades, which made the execution considerably more difficult. It was thanks to the specialist staff and the easy-to-process material that neither the busy construction site traffic, whirled-up dust nor time delays resulted in any loss of quality.

Quote Heinz Knauseder from P&K: „The customer is very satisfied with the result, which also influenced the willingness to negotiate the additional costs for the material. In the old building we were working on top of a coating from a market competitor and the difference is more than visible.”

- Dining & lounge area 2.000 m²
VIASOL ELASTIC UV
- Kitchen 190 m²
VIASOL DESIGN QCV
- Production
4.000 m² VIASOL UNIVERSAL ESD
2.000 m² VIASOL DESIGN QCV conductive
- Social rooms 300 m² wall and floor surface
VIASOL ELASTIC vertical / ELASTIC UV
- Staircase 340 m² VIASOL PROTECTIVE
- Old building 1.000 m² VIASOL UNIVERSAL voltex

GREEN LINE ECO products from VIACOR were used in the project - tested low-emission floor systems according to AgBB, LEED v4, BREEAM, M1 and other standards.

Coating company
P&K Flooringgroup GmbH
Maybachstraße 6
D-71397 Nellmersbach
<https://flooringgroup.de/>

Manufacturer
VIACOR Polymer GmbH
Graf-Bentzel-Straße 78
72108 Rottenburg
<https://www.viacor.de>



Coating work of P&K Flooringgroup GmbH