

dislith

For the special requirements of the food industry.

Area of application

- Production and processing companies of the food industry with increased requirements in terms of hygiene and slip resistance

Standard version

- 1,2 up to 1,5 cm dislith – industrial floor

Load capacity

- Walkable after 3 days,
- Fully loadable after 7 days,
- High resistance to water, oils and chemicals

Surface

- Closed,
- non-slip in accordance with the requirements of the trade associations,
- natural grey, (yellow, green or red possible as special colours)

Flatness

- According to DIN 18 202, table 3, line 3

Prism strength

- Compressive strength > 60 N/mm²
- Bending tensile strength > 10 N/mm²

Joint

- Jointless in the surface,
- Press joints at the day joints
- Edge joints between base slab and rising components

Installation conditions

- **For the base slab:** Reinforced concrete, minimum quality C 20/25 (B 25), surface solid, rough, open-pored, free of slurries, separating films and loose components,
- **For the covering:** Roof and exterior walls tight and closed, draught-free, + 5 °C minimum temperature

