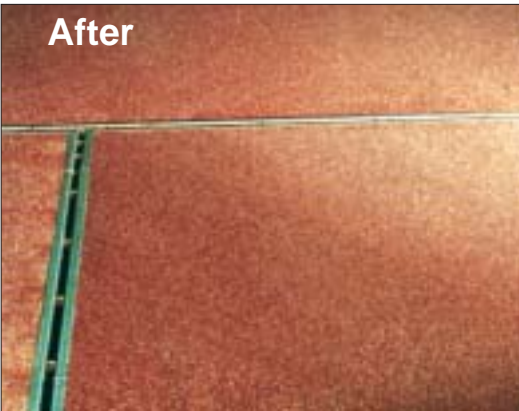


LEYCO®-STAC

Heavy duty, non shrink, high temperature and chemical resistant, vinyl ester based coating and repairing system on concrete, iron and non iron surfaces



Before



After



The ultimate advantages

- **extremely resistant**
aggressive chemicals: pH 1 - 13
temperature: -40 to +180 °C
abrasion: n.m.
impact resist: 13 kJ/m²

- **good protection**
against diffusion and UV-degradation
- **non-shrink curing**
allows „unlimited“ mono-layer thickness without creation of tension
- **easy to use**
standard 1 layer, no primer
- **excellent bonding**
rupture concrete

- **excellent thermal expansion**
coefficient comparable with concrete (17×10^{-6})
- **rapid (re)utilition**
installed in a few hours, walkover after $\pm 3h$,
light service after $\pm 3h$, full service after ± 3 days
- **hygienic and safe**
anti-skid, easy to clean, inert, almost odourless

