

INDUSTRIAL FLOOR AND OUTDOOR AREA (KLOSTERBRAUEREI ANDECHS) USE THE FIBROFOR HIGH GRADE MICROFIBRE



OVERVIEW

- PROJECT** Bottle storage, bottling hall and outdoor area (D-799, D-804)
- PRODUCT** Fibrofor HIGH GRADE 19 mm
- EXPANSE** 2.300 m² (inside) + 500 m² (outside)
- REGION** Bavaria (D-82)
- MISC** Concrete core activation

PRODUCT FEATURES

In this construction project, the statically chargeable plastic microfibre HIGH GRADE 19 was installed with few joints, with fields of 36 x 24 m each and additional reinforcement. XPS insulation was used at the edges. The outer surface was executed with cut joints and a required crack width of 0.2 mm.

ADVANTAGES

- » Reinforcement construction is not necessary or is reduced (cost and time savings)
- » Structural design according to Eurocode 2
- » All types of surface treatments possible
- » Surfaces with few joints up to 1.000 m²
- » No corrosion
- » Resistant to salt water and aggressive liquids