

# INDUSTRIAL FLOOR (ALOIS MÜLLER GMBH) USE THE FIBROFOR HIGH GRADE MICROFIBRE



## OVERVIEW

<b>PROJECT</b>	Production and storage hall with office area, D-644
<b>PRODUCT</b>	High Grade 19 mm
<b>EXPANSE</b>	10.000 m <sup>2</sup>
<b>REGION</b>	Bavaria (D-87)

## PRODUCT FEATURES

For this construction project, the statically chargeable synthetic microfibre HIGH GRADE 19 was used for a 25 cm thick, jointless industrial floor on XPS insulation (8 cm) in the interior. This specially developed splicing fibre is suitable for low to medium loads, has a positive influence on the shrinkage behaviour of the concrete, spreads very well in the concrete and can be worked into the surface in an optimal way.

## ADVANTAGES

- » Reinforcement construction is eliminated or reduced (cost reduction and time saving)
- » Structural design according to Eurocode 2
- » Jointless surfaces up to 1.000 m<sup>2</sup>
- » No corrosion
- » Resistant to salt water and aggressive liquids