

*Silikal coating for 1,700 m<sup>2</sup> factory floor*

**Complex floor renovation  
project at  
Seppelfricke Armaturen GmbH**



**Expect more from your floor.**





## Valve production running more smoothly than ever!

Around 1,700 m<sup>2</sup> of Silikal reactive resin coating in pleasant light grey goes around with the valve production processes at "Seppelfricke" in Gelsenkirchen, Germany, at every turn. The success of the renovation of the around 40-year-old production hall concrete floor, which was very much showing its age, is plain to see.

The high resistance of the coating systems convinced the client in this renovation project. The floors have to withstand massive loads day by day, including forklift traffic and the stresses

of metal cuttings, oil and grease. Another key factor was the ease of maintenance of the new floor. Completely jointless, there is absolutely no problem keeping it clean.

The new hall floor with broadcasted light grey and black quartz was applied in four stages, each at the weekend so it didn't interfere with the production. The old substrate was prepared by milling and shot-blasting, in some places levelled with Silikal reactive resin mortar and finally applied with a non-slip coating.

**Silikal®**  
made in Germany  
since 1951



*Skillfully applied by qualified installers and the new floor is fully cured and ready for action within one hour. A perfect way to keep your operation running wide open.*



Certified Quality and Ecology  
Management Systems  
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Certified according  
to AgBB evaluation  
scheme

*All details given above can only serve as general information. The various working conditions or circumstances beyond our control and the many different materials in use exclude any claim which might arise out of the information contained herein. In case of doubt, we recommend that you make sufficient trials on your own.*



**Expect more from your floor.**

**Silikal GmbH**

Reactive resins and polymer  
concrete for industrial floors  
and civil engineering projects

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