



OBERKIRCH-LAUTENBACH, GERMANIA

Stabilizarea pantelor

Oberkirch-Lautenbach

Stabilizarea pantelor

Proiect Oberkirch-Lautenbach

Loc Lautenbach

Țară Germania

Anul instalării 2013

Client Regional Council Freiburg

Tehnologie Prof. Dr.-Ing. Heinrich Bechert + Partner

Antreprenor Schleith GmbH

Alte companii implicate Landeck GmbH

Situația inițială During the construction of a bypass, the granite slope on federal highway B 28 between Oberkirch and Lautenbach was steepened to an angle of 60 degrees and a height of 30 meters. The slope was covered by approx. 1.5 m of scree and needed stabilization.

Descriere To get all-time access and to balance forces, two berms of 3 meter width were implanted. Our slope stabilization system TECCO® was installed throughout the slope under the natural covering. The Tecmat grass seed mat ensures quick revegetation and rooting of the seeds. The slope is densely revegetated one year after the installation.

Obiect protejat Road

Protecție împotriva coroziunii GEOBRUGG SUPERCOATING

Zonă stabilizată 4500 m²

Înălțime pantă 28 m

Înclinație pantă 60 °

Vegetație Da

Rețea de control a eroziunii Da

Expoziție Nord-vest

Pentru întrebări, vă rugăm să contactați specialistul Geobrugg din zona dvs.

Roger Moor

Country Manager Ost- und Zentralschweiz, Liechtenstein

Telefon +41 71 466 81 52

Mobil +41 78 783 46 81

Roger.Moor@geobrugg.com



Geobrugg

info@geobrugg.com | www.geobrugg.com
