



KRAMPE HAREX®

KNOW WHY.

Reference | Tunnel

ESCAPE GALLERY SCHÜRZBERGTUNNEL OBERRIEDEN | GERMANY

240m long escape gallery for the Schürzebergtunnel.



PROJECT INFORMATION

Project	Escape gallery Schürzebergtunnel	Concrete	C 30/37
Location	Oberrieden, Germany	Fibre type	DE 30/0.8 N
Application	Tunnel construction	Dosage rate	30 kg/m ³
Component	Passenger escape gallery	Length	240m
Art	Shotcrete		
Construction period	2012		
Requirement	Determined by standards & guidelines		

SPECIAL FEATURE

In the course of new EU safety regulations, the Schürzebergtunnel was extended in 2012 to include a passenger escape gallery. The steel fiber shotcrete was used in a length of 240 m with a wall thickness of 20 cm as a permanent extension.



KRAMPE HAREX®

KNOW WHY.

Reference | Escape gallery, Schürzebergtunnel



Every day, around

13,000

vehicles pass through the tunnel.

OTHER PROJECTS

TUNNEL S35

Mixnitz / Austria

Application: Tunnel construction

Fibre types: DE 30/0.6 N
DE 50/0.8 M
PM 3/15

TUNNEL KÜSSNACHT

Küssnacht / Switzerland

Application: Tunnel construction

Dosage rate: 35 kg/m³
Fibre type: DE 35/0.55 N

HENGSBERGTUNNEL

Hengsberg, Austria

Application: Tunnel construction

Dosage Rate: 1.2 kg/m³
Fibre type: PM 3/25