

CASE HISTORY Rev: 1, Issue Data 11.11.2020

HITTISAU HITTISAU, VORARLBERG, AUSTRIA

Dynamic Barriers

Problem

Some rockfall in the last years to the road close to Hittisau, endangering the road safety.

Solution

The investor WLV Bregenz designed and tendered a rockfall protection measure with rockfall protection barriers with a minimum energy capacity of 500 KJ in CC3 class in 5 lines.

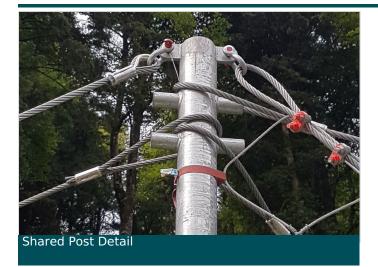
Maccaferri awarded the project and delivered the barrier RB 750 that overperforms the client requirement of 50%, providing an energy capacity of 750 KJ.

Client: WLV, Bregenz Designer / Consultant: WLV, Bregenz Contractor: WLV, Bregenz Products used (Qty.) - Dynamic barrier RB 750 350 m1 in 5 lines Date of construction: 09/2018 - 10/2018









E-mail: info@al.maccaferri.com