



KURANDA RAILWAY LINE, AUSTRALIA

Rockfall Protection

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Safety is our nature

Kuranda railway line

Rockfall Protection

Project	Kuranda railway line
Location	Kuranda, QLD
Country	Australia
Year of installation	2007
Customer	Queensland Railway
Initial situation	-
Description	Protection of Kuranda railway line used for goods and tourism with 5000 kJ rockfall and debris flow barrier.
Protected object	Railway
Energy absorption capacity	5000 kJ
System height	7.5 m
System length	46 m

For questions please contact our Geobrugg specialist at your side

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