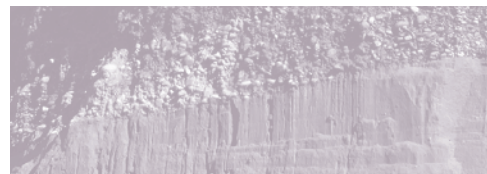


Marti Technik AG

Conveyor belt system Koralm tunnel (A)



Koralm tunnel (A)

Conveyor belt system

| | |
|-----------------|--|
| Client | ÖBB Infrastruktur AG |
| Main contractor | ARGE Koralmtunnel KAT2 (Strabag & Jäger Bau GmbH) |
| Sub-contractor | Marti Technik AG |
| Order value | CHF 2.1 mn |
| Drawn up | 2011 / 2012 |



Services provided by Marti Technik AG

Construction, manufacture, transportation, assembly and commissioning of the entire conveyor belt system including electrical equipment and control system.

Plant description

The conveyor belt system consists of

- 2 vertical conveyors (Elevator 130, Elevator 230)
- 2 drift conveyor belts (Belt 150 and Belt 250)

Technical data

Elevator 130

- Belt width 1600 mm
- Extraction drift 60 m
- Mass flow 1000 t/h
- Capacity 315 kW

Elevator 230

- Belt width 1600 mm
- Extraction drift 60 m
- Mass flow 1000 t/h
- Capacity 315 kW

Band 150

- Belt width 1000 mm
- Extraction drift 77 m
- Mass flow 1000 t/h
- Capacity 75 kW

Band 250

- Belt width 1000 mm
- Extraction drift 80 m
- Mass flow 1000 t/h
- Capacity 75 kW



Marti Technik AG

Lochackerweg 2
CH-3302 Moosseedorf

Fon +41 31 858 33 88
Fax +41 31 858 33 89

info@martitechnik.ch
www.martitechnik.ch