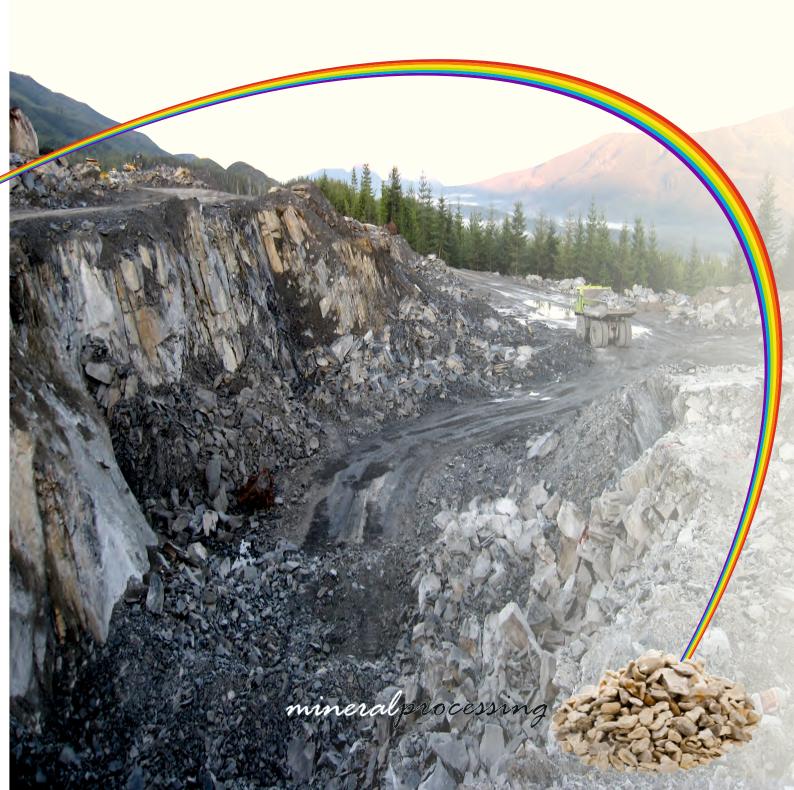


Mineral processing

CON-MINERAL

technologies - consulting - delivery - service





PROCESSING



PROCESSING - crushing, screening, grinding of

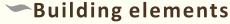
- Limestone
 - Granite
 - Basalt
 - Sand



OUTPUT for further use

- Rough aggregates for construction works
- Fine, sharply sorted crushed stone
 as input material for the production of building materials

FINAL OUTPUTS



- paving blocks
- curbs



- adhesives
- putties
- renders





- putties
- renders



- FTICS









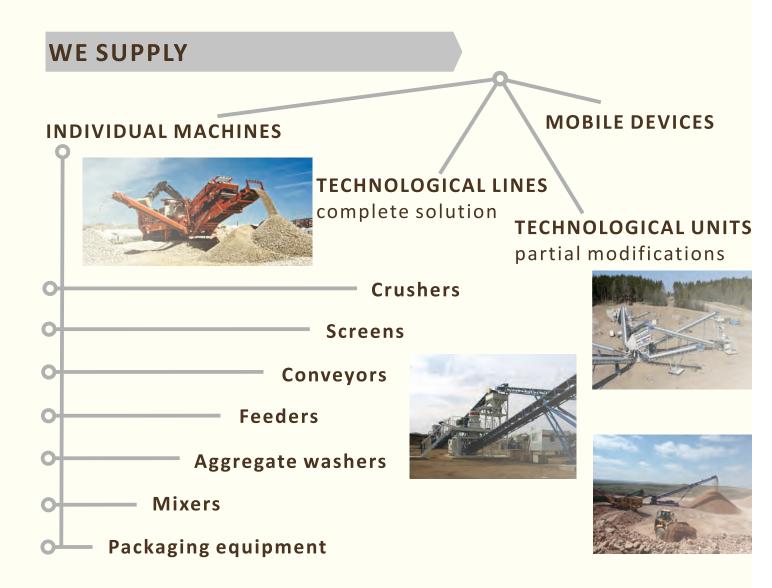
TECHNOLOGIES



CRUSHING, SCREENING AND GRINDING

WE OFFER

We offer consulting, design and delivery of complete technological units and/or individual machines. We always look for the most optimal and effective solution. We design supplies of energy-saving equipment with higher productivity and safety with minimal maintenance requirements. Reducing operating costs leads to an increase in your competitiveness.







TECHNOLOGICAL DIAGRAM

CRUSHING and SCREENING PLANT

1 Feeder

2 Coarse Screen

3 Crusher

4 Screen

5 Hopper with feeder

6 Crusher or Mill

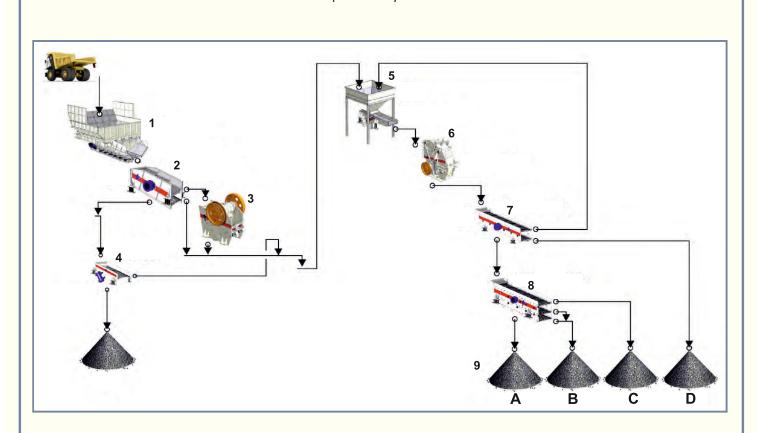
7 Screen

8 Screen

9 Finished crushed stone - A, B, C, D

CRUSHING and SCREENING PLANT

Example of layout







PRODUCTION

PRODUCTION OF BUILDING MATERIALS

By producing the building materials you get the highest added value of your raw materials and improve your market position and competitiveness. You will also be able to produce another product - the external thermal insulation composite system (ETICS)

ADHESIVES

tiling, insulation boards



PUTTIES

exterior, interior



RENDERS

exterior, interior



FILLED PAINTS

exterior, interior



INSULATION SYSTEMS

ETICS



SYNERGY EFFECT

Added value - quality guarantee, available raw materials

Higher profit - processing of own raw materilas, minimum purchase

Ecological approach - reduction of transport emissions

Effective development - portofolio, better competitiveness









TECHNOLOGICAL DIAGRAM

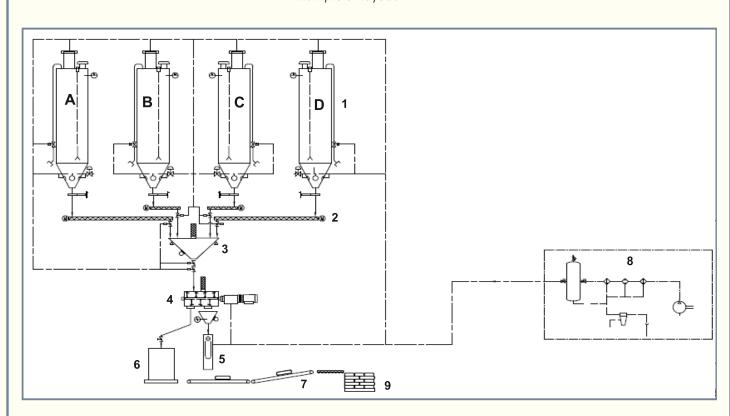
LINE FOR PRODUCTION OF DRY MATERIALS

- 1 Silos (crushed stones A, B, C, D)
- 2 Conveyors
- 3 Hopper with scale
- 4 Mixer

- 5 Bagging machine
- 6 Big Bag
- 7 Conveyor
- 8 Compressor room
- 9 Final products

DRY MATERIALS PRODUCTION

Basic Production Module BPM Example of layout









COMPLETE SERVICE FOR YOU

TURN-KEY DELIVERY

from design to the first operation time

