

QUESTIONNAIRE

For the layout of roller presses for high pressure comminution and complete grinding plants



Client:

1. Description of feed material

1.1 Name:

1.2 Composition:

1.3 Quantity (t/h):

1.4 Operation time per day (h/day):

1.5 Operation time per year (h/year):

1.6 Particle size range:

1.7 Moisture content (%):

1.8 Temperature (°C):

1.9 Grindability:

1.9.1 Specific power consumption of an existing ball mill (kWh/t):

Type of existing ball mill:

Fineness (Blaine cm²/g or R 90 μm, R 64 μm, R45 μm):

1.9.2 Type of grindability studies:

Result:

2. Finish product

2.1 Grinding system

Pre-grinding:

Semi-finish-grinding:

Finish-grinding:

2.2 Fineness (cm²/g or R 90 μm, R 64 μm, R45 μm):

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3. General information for a complete plant

3.1 Location for the grinding system:

3.2 Special information about the arrangement situation:

3.3 General arrangement drawing:

3.4 Supply limits:

3.5 Customer / local supplies:

3.6 Control system:

4. Comments:

Place, Date

Signature