DANGO & DIENENTHAL

BETTER VALUES.

CTAS POWER TRANSMISSION & PROCESS EQUIPMENT

QUESTIONNAIRE FOR FILTER-PROJECTS

Company Name _____

Address _____

Contact name _____Dep. _____

Telephone _____Extension _____

Telefax _____Email _____

Inquiry No. _____Date _____

Necessary details for the filter design

1. specification of the rough-liquid _____
2. operation capacity _____m^3/h, l/s
3. working pressure on site of the filter _____bar, MPa
4. required filter-fineness _____µm, mm

former method of filtration _____

special remarks _____

Additional information on medium, operative conditions and solids (if available)

5. chemical analysis _____
6. specific weight at _____°C._____kg/dm^3
7. pH-value _____
8. viscosity at _____°C _____°E, cP, cST
9. working temperature _____°C
10. filtrate purpose _____
11. continuous or interval operation _____
12. operating time resp. intervals _____
13. taking area of the rough-liquid _____
14. permissible pressure drop _____bar
15. existing pre-cleaning, fineness _____µm
16 motor voltage, frequency _____V / Hz
17. kind and quality of the solids _____
18. chemical analysis of the solids _____
19. specific weight of the solids _____g/cm^3
20. contents of solids, wet/dry _____ml/l, °/0
21. grain size and analysis _____µm _____Gew. %

Reset

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