

## // PLANSIFTER: QUESTIONNAIRE FOR QUOTATION

Please fill in the form and send it back to **FUCHS**. You will receive the corresponding quotation.

1. **Typ of problem:**
  - Check screening / control sifting
  - Dust extraction / dedusting
  - Classifying
  - \_\_\_\_\_
2. **Number of fractions:** \_\_\_\_\_; **Separations at [ $\mu\text{m}$ ]:** \_\_\_\_\_ (Please indicate mesh).
3. **Max. requested capacity (Input product) [kg/h]:** \_\_\_\_\_
4. **Product to be sifted:** \_\_\_\_\_
5. **Bulk weight [ $\text{kg}/\text{dm}^3$ ]:** \_\_\_\_\_
6. **Grain size, estimated distribution (granulometry), indicate particle size distribution as possible (e.g. 10% from 0 to 200 $\mu\text{m}$ , 60% from 200 to 900 $\mu\text{m}$ , 30% from 900 to 1300 $\mu\text{m}$ ):** \_\_\_\_\_
7. **Shape:**
  - Granulate
  - Fibers
  - Agglomerates
  - Powder
  - Krystalline shape
  - \_\_\_\_\_
8. **Flowability:**
  - excellent
  - good
  - moderate
  - bad
9. **Condition Product:**
  - wet
  - dry
  - greasy
  - hydroscopic
  - sticky
  - susceptible to electrical discharge
  - \_\_\_\_\_
10. **Temperature Product [ $^{\circ}\text{C}$ ]:** \_\_\_\_\_

11. Process before sifting: \_\_\_\_\_

12. Process after sifting: \_\_\_\_\_

13. Hygiene: Do products in contact with product have to be cleaned frequently:  
yes  no

14. Bacteriology harmless: yes  no

15. By default only the parts in contact with product are made from stainless steel AISI 304. Does the sifter have to be made completely from stainless steel?:  
yes  no

16. Do the parts in contact with product have to be made from AISI 316L?:  
yes  no

17. Comments: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**Contact details:**

**Company:** \_\_\_\_\_

**Name\*:** \_\_\_\_\_

**First name:** \_\_\_\_\_

**Street:** \_\_\_\_\_

**ZIP\*:** \_\_\_\_\_

**City\*:** \_\_\_\_\_

**Country\*:** \_\_\_\_\_

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