



KLASS FILTER GmbH  
Am Mittelfeld 10  
86922 Eresing  
Germany

Tel.: + 49 (0) 81 93 / 93 91 65  
Fax. + 49 (0) 81 93 / 93 91 67  
info@klass-filter.de  
www.klass-filter.com

## DESIGN OF LIQUIDS

Please send us following information

---

Where should the filter be used \_\_\_\_\_

What does the liquid to be filtered consist of \_\_\_\_\_

Does the medium have a pre-filter \_\_\_\_\_

What is the state and how big can the largest particles be \_\_\_\_\_

What temperature does the medium have \_\_\_\_\_

Viscosity at \_\_\_\_\_ °C      ph value \_\_\_\_\_

Which nominal flow should the result have (desired value) \_\_\_\_\_

Dirt concentration (e. g. g/l) \_\_\_\_\_

What type of dirt is present \_\_\_\_\_

Geometry of the contaminant (e. g. chips) \_\_\_\_\_

Fineness of the result max. permissible particle size on the filter clean side \_\_\_\_\_

Is the fineness of the filtrate or TS of the solid more important \_\_\_\_\_

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

Name: \_\_\_\_\_ Department: \_\_\_\_\_

Street: \_\_\_\_\_ Postcode: \_\_\_\_\_ Country: \_\_\_\_\_

Phone: \_\_\_\_\_ Mobil: \_\_\_\_\_ Fax: \_\_\_\_\_

E-mail: \_\_\_\_\_

---