Filter

Form for sizing filters

Company name: _____

Address: _____

Contact: _____

E-mail: _____

Phone: _____

Media: _____

- properties media: _____ (e.g. corrosive, abrasive)
- solids to be removed: _____ g/l
- steam pressure: _____ bar
- fluid group **1** or **2** module **A** or **G**
- viscosity (at operating temperature): _____ mPas

Process

- flow rate: _____ m³/h
- operating temperature / pressure: _____ °C / _____ bar

- retention: slotted laser
  _____ µm _____ µm
- operating time: _____ hours per day
- change of filter bags: _____ bags per day
- cleaning the filter no yes
  Medium, volume flow _____ m³/h
  Temp., pressure, vapour pressure _____ °C/bar

System description

connections: _____

- size _____
- material / seal _____

explosion proof? no yes zone: _____