

Specification for filter bags and filter pockets

End-user

Company _____ Date _____

Town _____ Fax # _____

Contact _____ Fon # _____ e-mail _____

Please complete the questionnaire as completely as possible and diligently. If necessary, please attach additional information on a separate sheet.

<p>Dedusting process</p> <p>Air volume flow [m³/h]</p> <p>maximum Temperature °C</p> <p>Noticeable filtration difficulties in the past ? If yes, please explain as detailed as possible !!!</p> <p>1. Filter bag or filter pocket ? <input type="checkbox"/> <input type="checkbox"/></p> <p>diameter [mm] flat width [mm] length [mm]</p> <p>2. Top design</p> <p>2.1 Cut edge</p> <p>2.2 Cut edge with grounding wire Amount and material of grounding wire</p> <p>2.3 Cuff with cord Cord: thickness Quality (e.g. sisal, polyester, hard or sponge rubber, other)</p> <p>2.4 Snap ring with double cord Tube sheet Ø x thickness [mm]</p> <p>2.5 Cut edge with felt gasket Felt seal dimensions [mm]</p> <p>2.6 Snap ring with felt gasket Tube sheet Ø x thickness [mm] Felt seal dimensions [mm]</p> <p>2.7 Sewn flat with grommet top</p> <p>2.8 Sewn flat with loop top for rod suspension Rod diameter [mm]</p> <p>2.9 Compression band for cap installed</p> <p>2.10 Flange top</p> <p>2.11 Other <input type="checkbox"/> (please attach sketch + explanation)</p>	<p>3. Bottom design</p> <p>3.1 Single round disc bottom <input type="checkbox"/></p> <p>3.2 Double round disc bottom <input type="checkbox"/></p> <p>3.3 Oval bottom <input type="checkbox"/></p> <p>3.4 Reinforcement outside <input type="checkbox"/></p> <p>3.5 Reinforcement with protected bottom seam <input type="checkbox"/></p> <p>3.6 Bottom with suspension (e. g. ring, loop, etc.) <input type="checkbox"/></p> <p>3.7 Bottom with sewn-in ring (e. g. Loop, clamp, clip-top, hook, other) <input type="checkbox"/></p> <p>3.8 Flat sewn <input type="checkbox"/></p> <p>3.9 Suspension <input type="checkbox"/></p> <p>3.10 Other <input type="checkbox"/> (please attach sketch + explanation)</p> <p>4. Anti-Collapse Rings Diameter x thickness [mm] Material Amount</p> <p>5. Longitudinal seam</p> <p>5.1 Longitudinal seam - welded <input type="checkbox"/> (only with PP, PES, PPS)</p> <p>5.2 Longitudinal seam - sewn <input type="checkbox"/></p>	<p>6. Dust side</p> <p>inside <input type="checkbox"/> outside <input type="checkbox"/></p> <p>7. Previous used filter media (quality name of other suppliers is helpful)</p> <p>Cotton <input type="checkbox"/> Polypropylene <input type="checkbox"/> Polyester <input type="checkbox"/> Polyacrylnitrile <input type="checkbox"/> Polyamide <input type="checkbox"/> m-Aramide <input type="checkbox"/> Polyimide <input type="checkbox"/> PTFE <input type="checkbox"/> Polyphenylensulfide <input type="checkbox"/> Polyolefine <input type="checkbox"/> Glass <input type="checkbox"/> Glass with ePTFE Membrane <input type="checkbox"/> Polyvinylidenchloride <input type="checkbox"/> Polyvinylchloride <input type="checkbox"/> other <input type="checkbox"/></p> <p>7.1 Weight [g/m²]</p> <p>7.2 Surface <input type="checkbox"/> singed <input type="checkbox"/> egg shell (calander) <input type="checkbox"/></p> <p>7.3 Air permeability [l/dm² min @ 200 Pa]</p> <p>7.4 Finish / Surface treatments</p> <p>Siliconized <input type="checkbox"/> Water- and oil repellent <input type="checkbox"/> Microporous foam coating <input type="checkbox"/> PTFE-membrane <input type="checkbox"/> PTFE-impregnation <input type="checkbox"/> PTFE-surface coating <input type="checkbox"/> Antistatic by steel- or coal fibres <input type="checkbox"/> acid and hydrolysis protection <input type="checkbox"/> Mirco fine fibres <input type="checkbox"/> Flame resistant treatment <input type="checkbox"/> Granulate coating <input type="checkbox"/> Spark blocking treatment <input type="checkbox"/> Others <input type="checkbox"/></p> <p>8. OEM</p> <p>AAF, Aagaard, Airmaster, Ameco, Anhydro, Azo, Barber Green, Beth, BMD Garant, Bühler, Cattinair, Dantherm, DCE, Deichmann, Delta Neu, DISA, Dust Control, Finrose, FL Smidth, Fläkt, Hilgers, Holtrop En Jesma, Intensiv, Infastaub, JKF, Kalstrop, Kämper, Keller, Lübke, Lühr, Lüscher, Lürgi, Marini, Mikropul, Moldow, Nordfab, Pratt Daniel, Redecam, Research Cottrell, Scheuch, Sinoma, Standard Filterbau, Stanelle, Stork, Sybrandi, Torit, Turbo Filter,</p>
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