Technical review sheet

Liquid filter bags

A working document for specification review and sample evaluation. Complete the applicable fields before requesting a quotation.

Project / reference	Company / contact	Date / drawing revision

01 / Specification inputs

Material & structure Felt or mesh, material and retention definition	Requirement / value / unit
Dimensions & installation Bag size, ring material, seal and housing fit	Requirement / value / unit
Operating conditions Liquid chemistry, viscosity, temperature, flow, differential pressure and cleaning or replacement regime.	Requirement / value / unit
Air permeability Record value, unit, test pressure difference, test area and method. Compare results only under matching conditions.	Requirement / value / unit
Performance & acceptance Test method, units, tolerances and sample-trial criteria. Keep air permeability and particle retention distinct.	Requirement / value / unit
Application evaluation Define retention efficiency and test conditions at the stated particle size; assess flow, pressure drop and seal fit.	Requirement / value / unit

> This blank review sheet is not a product data sheet, test report or certificate. Values and acceptance limits require confirmation for the selected product.

02 / Evaluation & approval

Define retention efficiency and test conditions at the stated particle size; assess flow, pressure drop and seal fit.

Trial result / agreed acceptance

Review notes

03 / Order documentation

01 / Process brief

Define the medium, equipment, operating conditions and filtration objective.

02 / Fit & trial

Check installation dimensions; compare performance under agreed trial conditions.

03 / Specification approval

Identify the drawing revision, sample reference, test method and acceptance limits.

04 / Order & repeatability

Agree order or lot identification, inspection records, packaging and revision control.

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