



Filter & Aerosol Technologie GmbH

Formblatt

Product Description Form

Formblattstatus:	Dokumentnummer:	Blatt:	Aktualisiert:
12.09.17 (R101) M. Eber	F.XX1	1 von 1	

Date: _____ Fiatec No: _____

Customer: Company Name: _____ Department: _____
 Address Line 1: _____ Address Line 2: _____
 ZIP Code: _____ City: _____ Country: _____

Contact Person: _____
 E-Mail: _____ Phone: _____

Requested Test Specification: _____

Test Variations: _____

Product Discription: _____
 _____ Expected Grade: _____

- Particle Filter Active Carbon Filter Filter Media
- Synthetic Media Glas Media Cellulose Media _____

Product ID-No: _____ Batch / Lot-No: _____

Field of Application: _____

Product Details: Total Length: _____ mm No of Pleats: _____
 Total Width: _____ mm Pleast Distance: _____ mm
 Total Height: _____ mm Pleat Depth: _____ mm
 Face Area: _____ dm² Frame Type: _____
 Weight Element: _____ g Weight Media: _____ g/m²
 Built-in Media Area: _____ m² Effective Media Area: _____ m²
 Indication of Air Flow Direction: _____

Important additional information on the test specification. Please indicate if not defined in test standard:

Particle Tests:

Rel. Humidity: _____ %
 Temperature: _____ °C

Air Flow dP Curve: _____
 Air Flow Efficiency Test: _____
 Air Flow Dust Loading: _____

Aerosol 1: _____
 Concentration: _____

Aerosol 2: _____
 Concentration: _____

Aerosol 3: _____
 Concentration: _____

Loading Dust Type: _____
 Concentration: _____
 End Criteria: _____

Adsorption Tests:

Rel. Humidity: _____ %
 Temperature: _____ °C

Air Flow dP Curve: _____
 Air Flow Adsorption Test: _____

Test Gas 1: _____ Concentration: _____
 Test Duration: _____

Test Gas 2: _____ Concentration: _____
 Test Duration: _____

Test Gas 3: _____ Concentration: _____
 Test Duration: _____

Desorption Test: at normal Temp. at increased Temp. _____

Sample Shipment: Carrier: _____

Dispose filter samples after tests are completed
 Return filters after tests are completed at the expense of the customer

City, Date

Signature, Stamp