

Test Laboratory Dust Filter Tests for filtermaterial and filterelements at Institute for Occupational Safety and Health of the German Social Accident Insurance
 Alte Heerstraße 111
 D-53757 Sankt Augustin

APPLICATION FOR TESTING

For testing of filters for use in dust removing machines considering the „IFA principles for testing of filters for use in dust removing machines (GS-IFA-M23).

Applicant (complete address):		Town + Date	
Contact Person:		Phone:	

1. General information

1.1 Manufacturer (Name and complete address):	
1.2 Typename: filter material / element:	
1.3 Production facility filter material (complete address):	
only for dust class H: 1.4 Production facility filter element (complete address):	
1.5 Email address for the invoice:	

2. Type of test according to DIN EN 60335-2-69:2015-07, Annex AA

2.1 Type of Test

- a) Type testing ☐ Type
- b) Prolongation of the validity of the certificate No.: ☐ Prolongation

2.2 Testing according to DIN EN 60335-2-69:2015-07, Annex AA

- a) Dust class L/M according to 22.AA.201.1 ☐ L/M
- b) Dust class H according to 22.AA.201.2 ☐ H

2.3 Filter area load: m³/(m²·h)

3. Information about the filter material

3.1	Type designation of the filter material:		
3.2	Type-identical marking:		
3.3	Design:		
3.4	Type of material:		
3.5	Colour:		
3.6	Date of manufacture of the filter material (MMYYYY)		
3.7	Area weight (g/m ²):		
3.8	Air permeability at 200 Pa:		m ³ /(m ² ·h)
3.9	Blower stream side (clear indication):		

4. Additional information about filter elements dust class H

4.1	Designation of type/article:			
4.2	Type-identical marking:			
4.3	Dimensions			
4.3.1	Filter element box shape:	length		mm
		width		mm
		depth		mm
4.3.2	Filter element cylindrical shape :	height		mm
		Da		mm
		Di		mm
4.4	Construction of the filter element:			
4.4.1	Configuration of the filter element:			
4.4.2	Frame material:			
4.4.3	Casting compound:			
4.4.4	Spacer:			
4.4.5	Sealing:			
4.5	Direction of blower stream side:			
4.6	Effective filter area:			m ²
4.7	Nominal air flow rate:			m ³ /h
4.8	Pressure drop at 200 m ³ /(m ² ·h):			Pa
4.9	Maximum pressure drop:			Pa
4.10	Date of manufacture of the filter element (MMYYYY):			
4.11	Type description and construction drawing are attached.			☐ Yes

5. Confirmation

5.1	The submitted filter material/element is identical with the serial production			
	Yes	☐	No	☐
5.2	The submitted filter material/element was taken out of current production			
	Yes	☐	No	☐
5.3	The filter material/element submitted for prolongation of the certificate is unchanged compared to the material/element and manufacturing at the time of the original certificate			
	Yes	☐	No	☐
5.4	Test candidates with the same type designation have already been tested before			
	Yes	☐	No	☐
Certificate number:				

5.5 The type designation and the type identifying marking are exclusively used for the submitted product

5.6 The product submitted for testing has not been submitted under this name to any other testing laboratory

5.7 A production in constant quality and quality control can be guaranteed

5.8 The testing and certification regulations "DGV Test Testing and Certification Regulations - Part 1: Certification of Products, Processes and Quality Management Systems" and the general terms and conditions for contracts of the testing and certification bodies within the DGV Test for the testing/certification of products, QM systems and processes are recognized.

5.9 The testing body reserves the right to make the test results available to other testing bodies and professional association working groups for internal information and to publish "positive list" (list of filter material/elements having passed the test)

5.10 The test objects will be delivered to the testing facility free of charge

5.11 The test samples will remain at the test house

6. Acceptance of the application

Incomplete applications can not be processed or lead to delays

Examination deadlines specified by the applicant are not binding for the testing laboratory

The application must be: legibly, completely and correctly completed, as well as provided with a company stamp and handwritten signature of the applicant and only thus counts as a given order

Upon receipt of a completed application form, the DGV Test will proof it and accept the order, but reserves the right to refuse it if necessary without stating a reason.

Signature and company stamp

Attachments:

filter material sheets DIN A4 (≈20x30 cm) sized (minimum 10 sheets)

Additionally for tests of the dust-class "H"

filter element (at least one)

description of the filter element type

construction drawing of the filter-element

connecting device for the filter element

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