

UDC



中华人民共和国国家标准

P

GB 13554

GB 13554-92

High efficiency particulate air filter

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2008

14

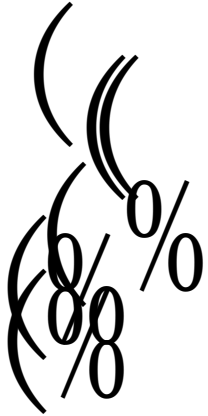
14

14

15

19

21



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0

most penetrating particle size

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$$\sigma_g \quad + \quad \leq \sigma_g \leq$$
$$\sigma_g$$

3.2

CNC

DEHS

DOP

MPPS

Sebacic acid-bis(2-ethyl)-ester

Phthalic acid-bis(2-ethyl)-ester

di-ethyl-hexyl-sebacate

di-octyl-phthalate

OPC

PSL

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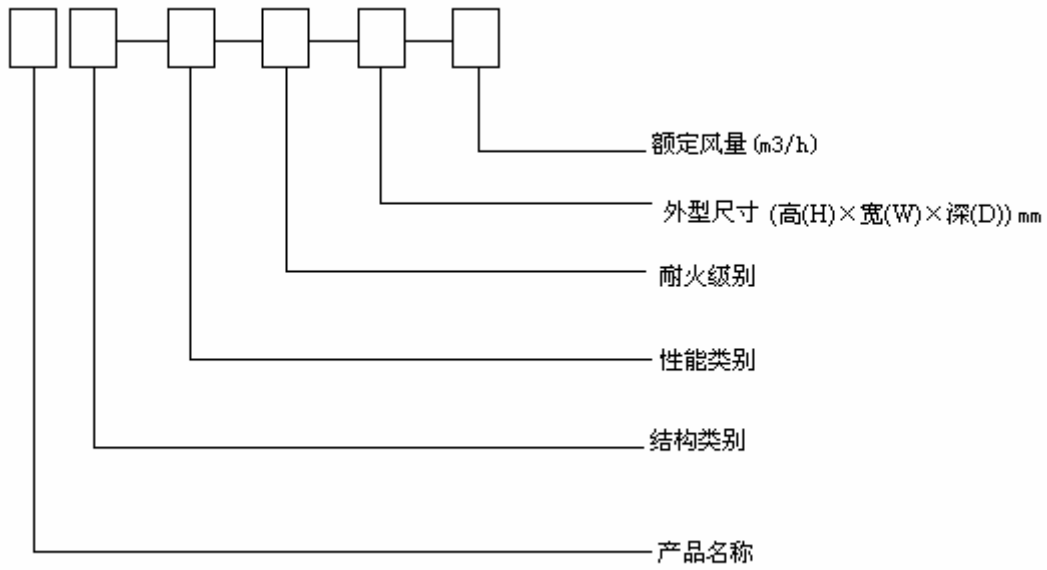
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a.

b.

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c.

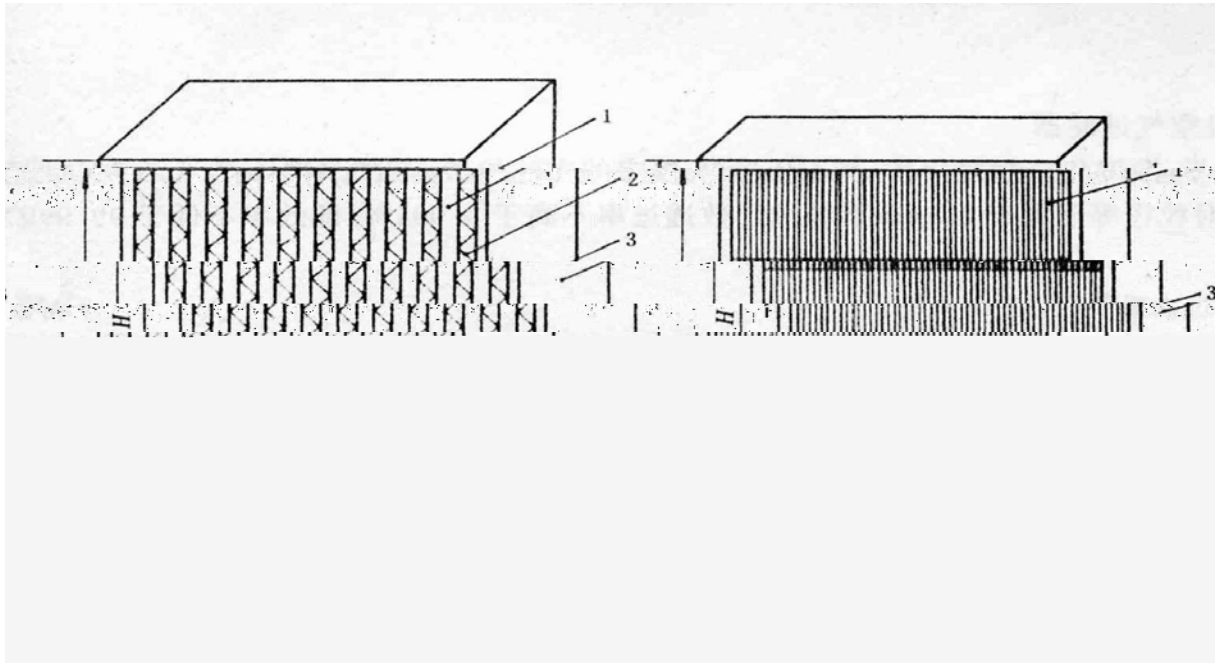


1

4

1			G C
2		4.1	Y
		4.1	W
3		4.2	A B C D E F
4		4.3	1 2 3

GY-A-3-484 484 220-1000 A 99.9%
 3 484 484 220 1000m³/h
 CW-D-2-610 1220 80-2400 D, 99.999%
 2 610 1220 80 2400m³/h
 C



1— 2 3 4

2

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		3	0.5 m	
			$3 \cdot 10^4$	
			0.1 m	
		3	$3 \cdot 10^6$	

100%

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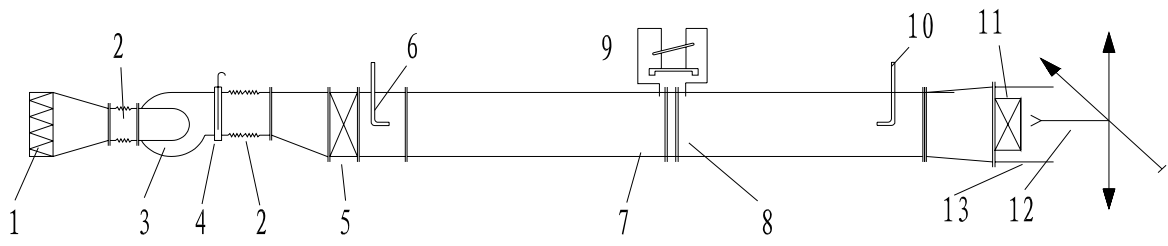
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ISO7



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| 6 | | 7 | 8 | | 9 | | 10 | |
| 11 | | 12 | | | 13 | | | |

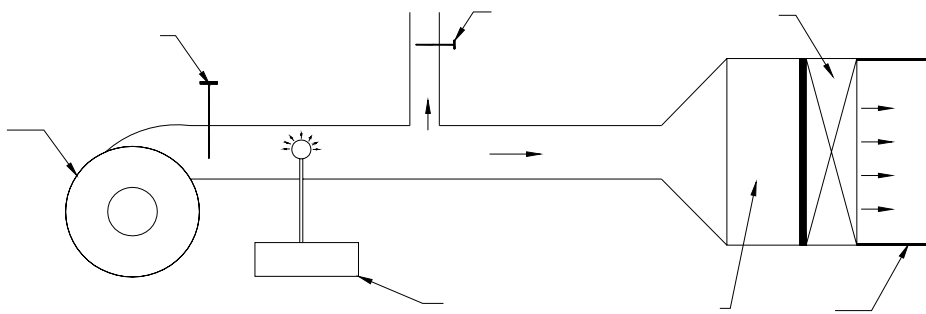
A1

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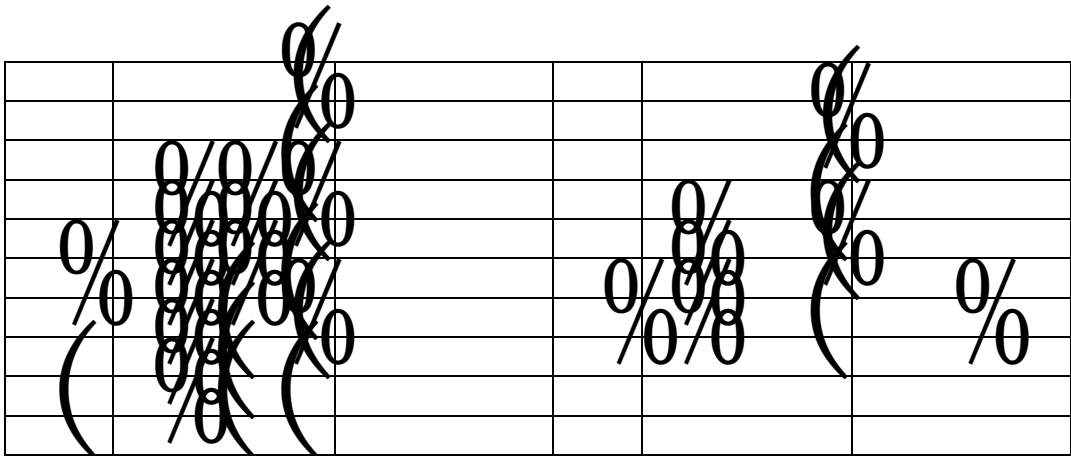
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484 484 220

1000m³/h

350Pa

220Pa B

484 484 90

600m³/h