



Bakterioloģiskie filtri telpām ar paaugstinātām prasībām pret tīro gaisu.

Piemēram: slimnīcas, operāciju zāles, farmaceitiskās rūpnīcas, laboratorijas, pārtikas ražotnes.

Rāmja materiāls: MDF, plastikāts vai alumīnijs (tikai 68mm rāmis).

Standarta rāmja biezums: 68mm, 78mm, 150mm, 292mm.

Piedāvājam filtru izgatavošanu arī ar nestandarta rāmja biezumu.

Filtri tiek izgatavoti saskaņā ar standartu EN1822, no H10 (EU10) līdz U15 (EU15) klasei.

Filter Classification

Efficiency (%) at the MPPS		Penetration (%) at the MPPS	
Overall Value	Local Value	Overall Value	Local Value
H10	>	85	-
H11	>	95	-
H12	>	99,5	-

H13	>	99,95	99,75	0
H14	>	99,995	99,975	0
U15	>	99,9995	99,9975	0

Notes:

- Filters in the class H10, H11 and H12 do not require verification of local penetration.
- Filters in the classification H13 and H14 may, as an alternative, be verified with the visual oil-smoke test (previously known as DIN 24.184), which is accepted as equal or more searching than the specified local penetration.