

TEXFILT BIOSTAT POCKET FILTERS

- Active ingredient prevents growth of bacterials
- Tested according to EN 779
- Filter classes F5-F9
- Shatter-proof synthetic fibres
- High dust holding capacity
- Long service life



The application

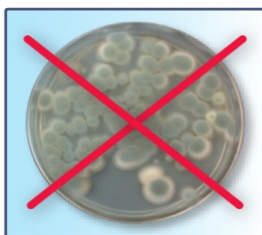
For the supply air and circulating air filtration in air conditioning plants like offices and production plants

Requirements with high hygienic demands

Requirements to fulfil VDI 6022.

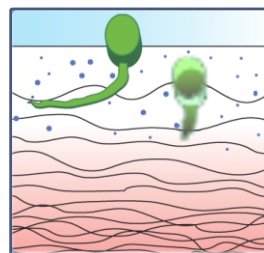
For high humidity and demanding environmental requirements.

No growth of bacterials



- Bacterials, mildew, barm and fungus are prevented from growing and spreading
- risk of filter being a source of contamination is reduced.

Biostatic equipment



The active ingredient is located within synthetic fibres and is no biocide.

-The active ingredient prevents growth of bacterials during complete product life of the filter.

-The active ingredient is safe for appliance and is not released by the filters.

Efficiency- and sustainability certificate



- Efficiency tested during a 12 months testing period.

-Certificate shows biostatic efficiency and sustainability according to DAB.

-Certification through ATW-IVENSYS Gmb and SAS Hagmann

C L E A N A I R W I T H F U L F I L T E R

Fulfilter Ltd.

Kinizsi u. 22-24, Budapest
Hungary-1203

Tel: +36 1 3227613
Fax: +36 1 3227613

fulfilter@fulfilter.hu
www.fulfilter.hu

